SOGNO

SOGNO®
LIGHTING DREAMS

2026/27-V3

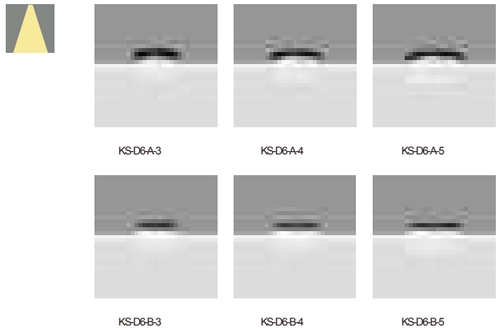
SOGNO®
LIGHTING DREAMS

V3

CATALOGUE
2026/20277

« NOUS NE NOUS CONTENTONS PAS D'ÉCLAIRER L'ESPACE, NOUS ÉCLAIRONS LES SOUVENIRS »

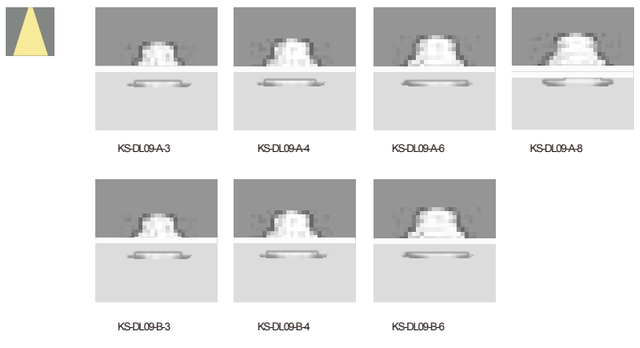
Série D6 151-166



KS-D6-A-3 KS-D6-A-4 KS-D6-A-5

KS-D6-B-3 KS-D6-B-4 KS-D6-B-5

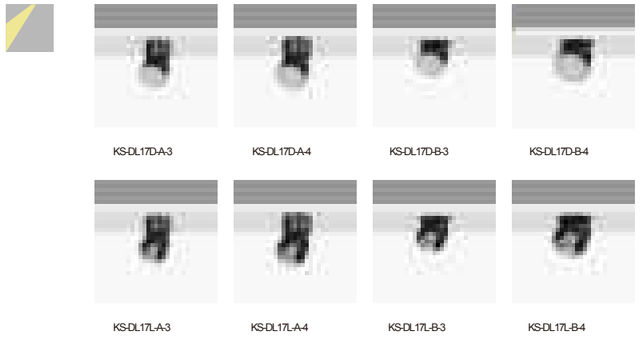
Série DL09 167-182



KS-DL09-A-3 KS-DL09-A-4 KS-DL09-A-6 KS-DL09-A-8

KS-DL09-B-3 KS-DL09-B-4 KS-DL09-B-6

Série DL17 183-196



KS-DL17D-A-3 KS-DL17D-A-4 KS-DL17D-B-3 KS-DL17D-B-4

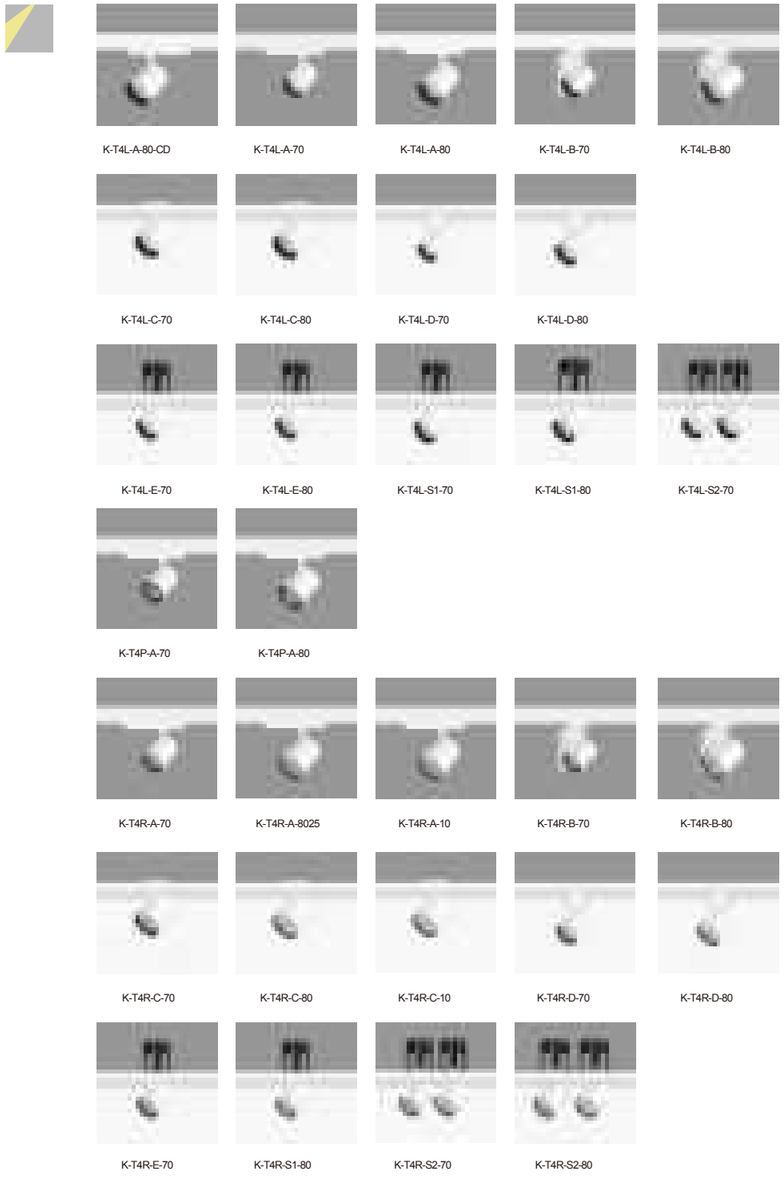
KS-DL17L-A-3 KS-DL17L-A-4 KS-DL17L-B-3 KS-DL17L-B-4

Série T2 197-200



KS-T2-66 KS-T2-80 KS-T2-80

Série T4 201-258



K-T4L-A-80-CD K-T4L-A-70 K-T4L-A-80 K-T4L-B-70 K-T4L-B-80

K-T4L-C-70 K-T4L-C-80 K-T4L-D-70 K-T4L-D-80

K-T4L-E-70 K-T4L-E-80 K-T4L-S1-70 K-T4L-S1-80 K-T4L-S2-70 K-T4L-S2-80

K-T4P-A-70 K-T4P-A-80

K-T4R-A-70 K-T4R-A-8025 K-T4R-A-10 K-T4R-B-70 K-T4R-B-80

K-T4R-C-70 K-T4R-C-80 K-T4R-C-10 K-T4R-D-70 K-T4R-D-80 K-T4R-D-10

K-T4R-E-70 K-T4R-S1-80 K-T4R-S2-70 K-T4R-S2-80

Série T10 259-274



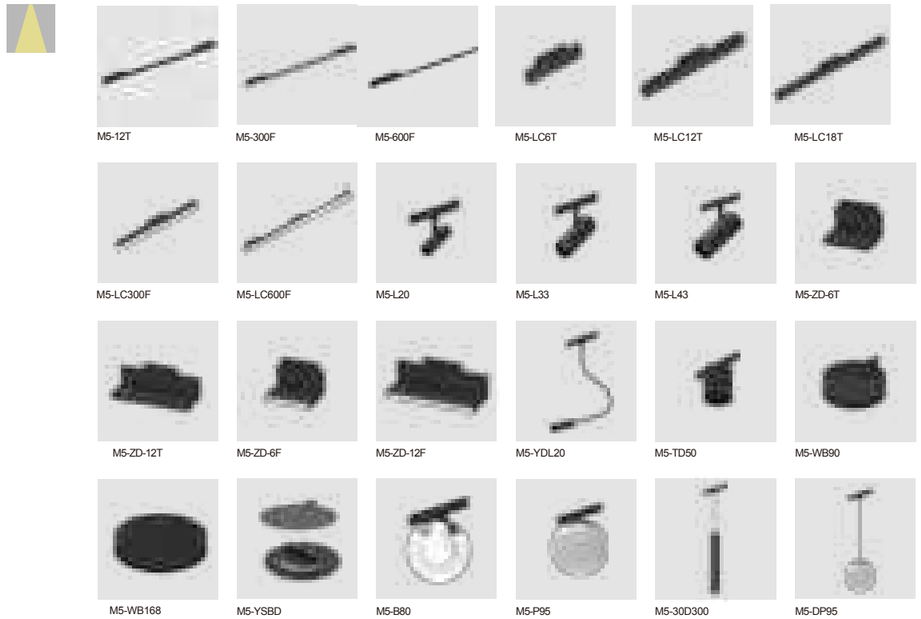
KS-T10-A KS-T10-C KS-T10-D

Série TL23 275-278



KS-TL23-A-95 KS-TL23-A-110 KS-TL23-A-95 KS-TL23-A-110

Série M5 279-352



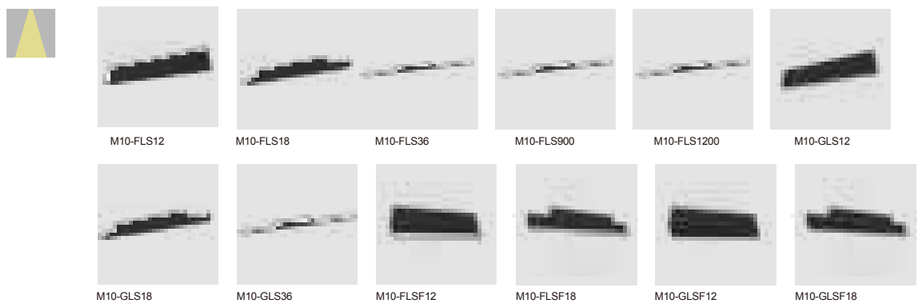
M5-12T M5-300F M5-600F M5-LC6T M5-LC12T M5-LC18T

M5-LC300F M5-LC600F M5-L20 M5-L33 M5-L43 M5-ZD-6T

M5-ZD-12T M5-ZD-6F M5-ZD-12F M5-YDL20 M5-TD50 M5-WB90

M5-WB168 M5-YSBD M5-B80 M5-P95 M5-30D300 M5-DP95

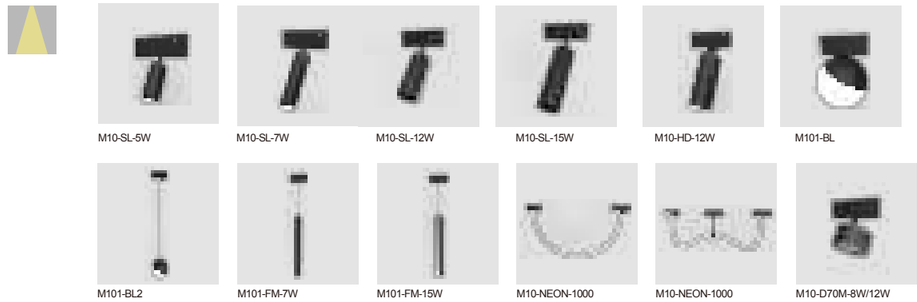
Série M10 353-386



M10-FLS12 M10-FLS18 M10-FLS36 M10-FLS900 M10-FLS1200 M10-GLS12

M10-GLS18 M10-GLS36 M10-FLSF12 M10-FLSF18 M10-GLSF12 M10-GLSF18

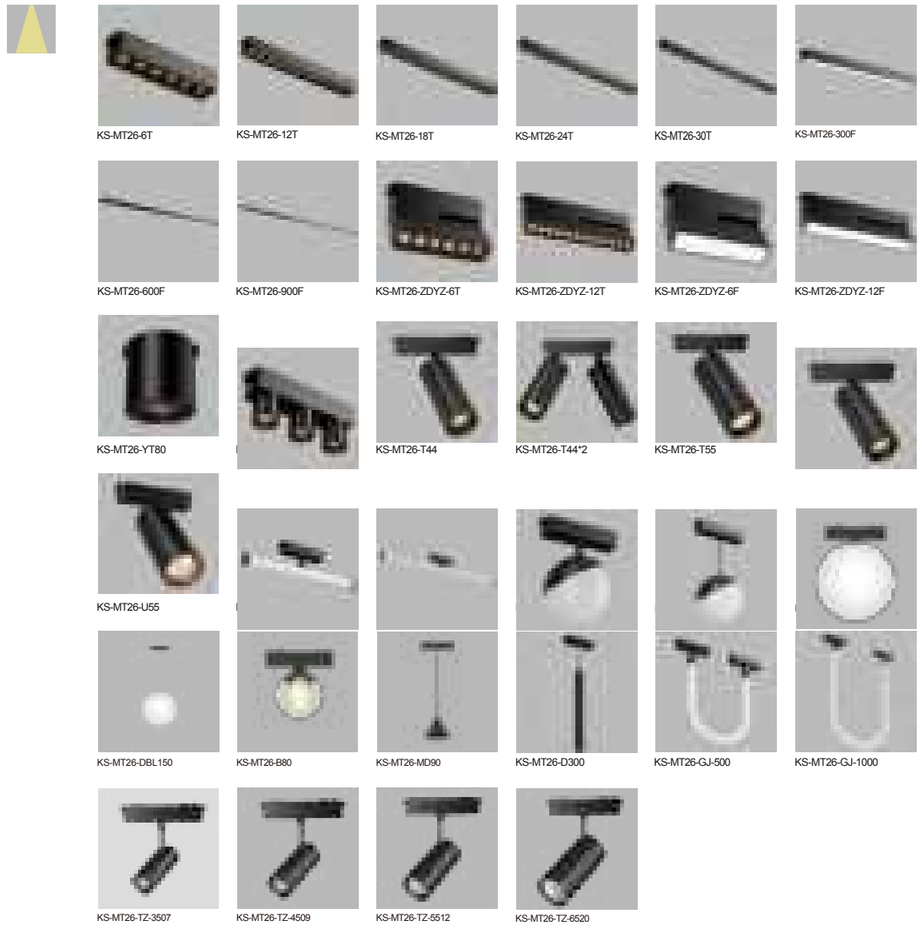
Série M10 353-386



M10-SL-5W M10-SL-7W M10-SL-12W M10-SL-15W M10-HD-12W M101-BL

M101-BL2 M101-FM-7W M101-FM-15W M10-NEON-1000 M10-NEON-1000 M10-D70M-8W/12W

Série MT26 387-486



KS-MT26-6T KS-MT26-12T KS-MT26-18T KS-MT26-24T KS-MT26-30T KS-MT26-300F

KS-MT26-600F KS-MT26-900F KS-MT26-ZDYZ-6T KS-MT26-ZDYZ-12T KS-MT26-ZDYZ-6F KS-MT26-ZDYZ-12F

KS-MT26-YT80 KS-MT26-T44 KS-MT26-T44*2 KS-MT26-T55

KS-MT26-U55

KS-MT26-DBL150 KS-MT26-B80 KS-MT26-MD90 KS-MT26-D300 KS-MT26-GJ-500 KS-MT26-GJ-1000

KS-MT26-TZ-3507 KS-MT26-TZ-4509 KS-MT26-TZ-5512 KS-MT26-TZ-6520

Série MT26

387-486

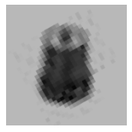




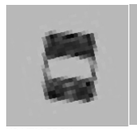
KS-MT26-PD-10M
KS-MT26-PD-20M
KS-MT26-PD-30M



KS-MT26-GDH



KS-MT26-PDYT



KS-MT26-PDGK



KS-MT26-PDSR



KS-MT26-PDDK



KS-MT26-SGK



KS-MT26-A



KS-MT26-B



KS-MT26-C



KS-MT26-D



KS-MT26-RM



SÉRIE DL17

Angle réglable





KS-DL17D-A-3

Puissance : 5 W/8 W
Taille : Φ70*100 mm

KS-DL17D-B-3

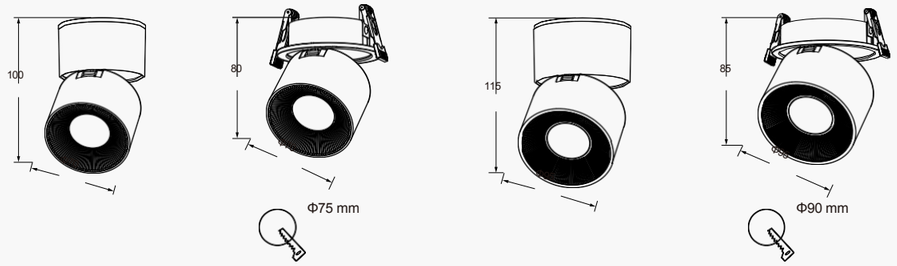
Puissance : 5 W/8 W
Découpe : Φ75 mm
Taille : Φ84*80 mm

KS-DL17D-A-4

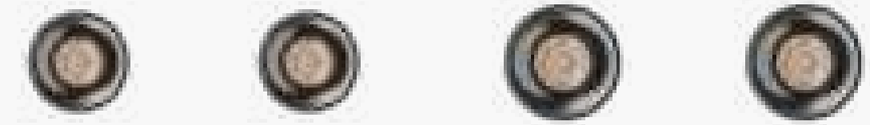
Puissance : 10 W/15 W
Taille : Φ95*115 mm

KS-DL17D-B-4

Puissance : 10 W/15 W
Découpe : Φ90 mm
Taille : Φ100*85 mm







KS-DL17L-A-3

Puissance : 5 W/8 W
Dimensions : Φ70*100 mm

KS-DL17L-B-3

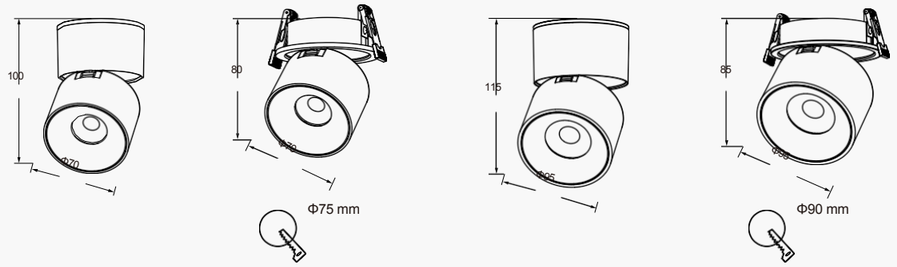
Puissance : 5 W/8 W
Découpe : Φ75 mm
Taille : Φ84*80 mm

KS-DL17L-A-4

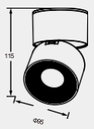
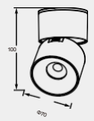
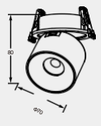
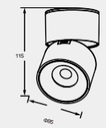
Puissance : 10 W/15 W
Taille : Φ95*115 mm

KS-DL17L-B-4

Puissance : 10 W/15 W
Découpe : Φ90 mm
Taille : Φ100*85 mm



Série DL17

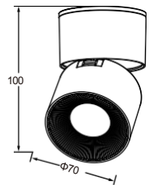
Modèle	KS-DL17D-A-3	KS-DL17D-B-3	KS-DL17D-A-4	KS-DL17D-B-4			KS-DL17L-A-3	KS-DL17L -B-3	KS-DL17L-A-4	KS-DL17L-B-4
Photo du produit										
Dimensions (mm)										
Découpe (mm)	-	Φ75	-	Φ90			-	Φ75	-	Φ90
Puissance	5 W/8 W	5 W/8 W	10 W/15 W	10 W/15 W			5 W/8 W	5 W/8 W	10 W/15 W	10 W/15 W
CCT	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K			2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K
IRC	>90	>90	>90	>90			>90	>90	>90	>90
Angle du faisceau	100	100	100	100			15 24 36 50	15 24 36 50	15 24 36 50	15 24 36 50
Lumens	734 lm	1682 lm	2198 lm	3522 lm			734 lm	1682 lm	2198 lm	3522 lm
IP	IP20	IP20	IP20	IP20			IP20	IP20	IP20	IP20
Gradation	TRIAC/1-10V/DALI	TRIAC/1-10V/DALI	TRIAC/1-10 V/DALI	TRIAC/1-10 V/DALI			TRIAC/1-10 V/DALI	TRIAC/1-10 V/DALI	TRIAC/1-10 V/DALI	TRIAC/1-10V/DALI
Couleur du réflecteur	-	-	-	-			Blanc Noir Traité aux UV Noir Argent	Blanc Noir Noir traité UV Argent	Blanc Noir Traitement UV Noir Argent	Blanc Noir Noir traité aux UV Argent
Couleur	Blanc/Noir	Blanc/Noir	Blanc/Noir	Blanc/Noir			Blanc/Noir	Blanc/Noir	Blanc/Noir	Blanc/Noir

Accessoires réfléchissants

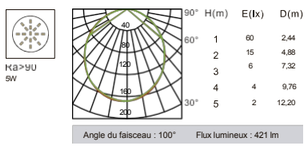


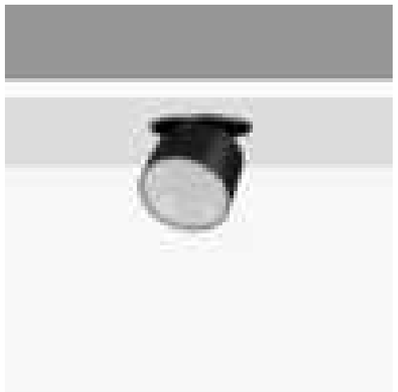
Filtre en nid d'abeille | Blanc | Noir | Traitement UV Noir | Argent

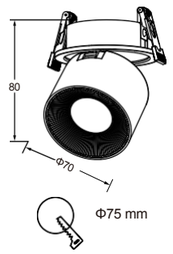




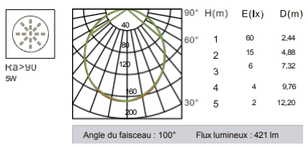
Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle de faisceau	LED Puissance	Puissance du système	Type de gradation
KS-DL17D-A-305	5 W	36	120 mA	90	2700K	100	492 lm	400 lm	ON-OFF TRIAC 1-10V DALI
	5W	36V	120 mA	90	3000K	100	518 lm	421 lm	ON-OFF TRIAC 1-10 V DALI
KS-DL17D-A-308	5	36V	120 mA	90	4000K	100	554lm	450lm	ON-OFF TRIAC 1-10 V DALI
	8W	36V	200 mA	90	2700K	100°	821 lm	776 lm	ON-OFF TRIAC 1-10V DALI
	8 W	36 V	200 mA	90	3000K	100	864 lm	817 lm	ON-OFF TRIAC 1-10V DALI
	8	36V	200 mA	90	4000K	100	924 lm	874 lm	ON-OFF TRIAC 1-10V DALI



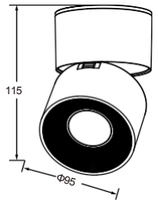




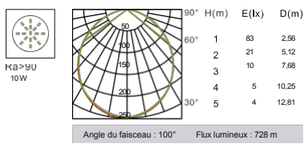
Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Sortie	Sortie du système	Type de gradation
KS-DL17D-B-305	5W	36V	120 mA	90	2700K	100	492 lm	400 lm	ON-OFF TRIAC 1-10V DALI
	5W	36	120 mA	90	3000K	100	518 lm	421 lm	ON-OFF TRIAC 1-10V DALI
KS-DL17D-B-308	5W	36 V	120 mA	90	4000K	100	554 lm	450 lm	ON-OFF TRIAC 1-10 V DALI
	8 W	36 V	200 mA	90	2700K	100	821 lm	776 lm	ON-OFF TRIAC 1-10V DALI
	8W	36V	200 mA	90	3000K	100	864 lm	817 lm	ON-OFF TRIAC 1-10V DALI
	8W	36V	200 mA	90	4000K	100	924 lm	874 lm	ON-OFF TRIAC 1-10V DALI

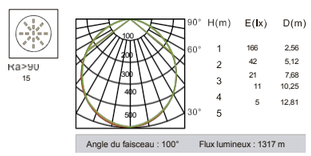




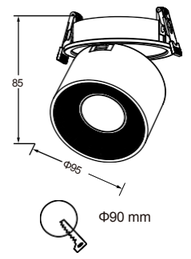


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KS-DL17D-A-410	10 W	36	250 mA	90	2700K	100	1026 lm	691 lm	ON-OFF TRIAC 1-10V DALI
	10W	36V	250 mA	90	3000K	100	1080 lm	728 lm	ON-OFF TRIAC 1-10 V DALI
	10	36V	250 mA	90	4000K	100	1155lm	778lm	ON-OFF TRIAC 1-10 V DALI
KS-DL17D-A-415	15 W	36V	350 mA	90	2700K	100	1436 lm	1251 lm	ON-OFF TRIAC 1-10V DALI
	15 W	36V	350 mA	90	3000K	100	1512 lm	1317 lm	ON-OFF TRIAC 1-10V DALI
	15 W	36V	350 mA	90	4000K	100	1617 lm	1409 lm	ON-OFF TRIAC 1-10V DALI

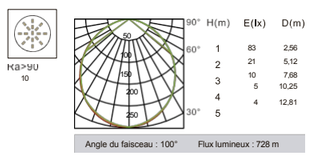


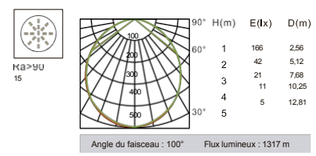




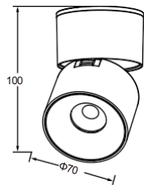


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle de faisceau	LED Puissance	Puissance du système	Type de gradation
KS-DL17D-B-410	10 W	36V	250 mA	90	2700K	100	1026 lm	691 lm	ON-OFF TRIAC 1-10V DALI
	10 W	36	250 mA	90	3000K	100	1080 lm	728 lm	ON-OFF TRIAC 1-10V DALI
	10 W	36V	250 mA	90	4000K	100	1155 lm	778 lm	ON-OFF TRIAC 1-10V DALI
KS-DL17D-B-415	15 W	36V	350 mA	90	2700K	100	1436 lm	1251lm	ON-OFF TRIAC 1-10V DALI
	15W	36V	350 mA	90	3000K	100	1512 lm	1317 lm	ON-OFF TRIAC 1-10V DALI
	15 W	36V	350 mA	90	4000K	100	1617 lm	1409 lm	ON-OFF TRIAC 1-10V DALI





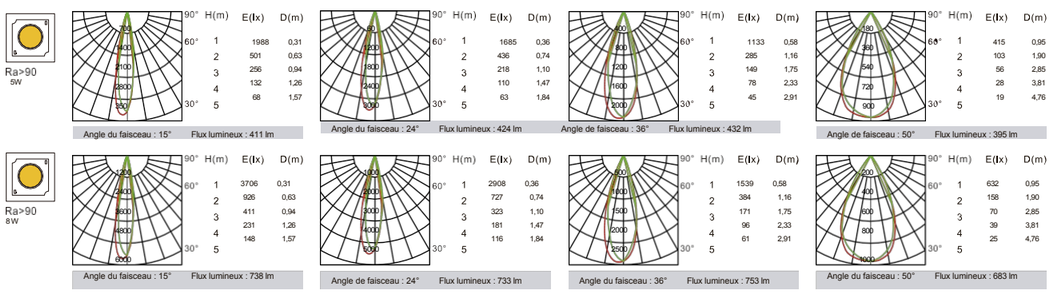


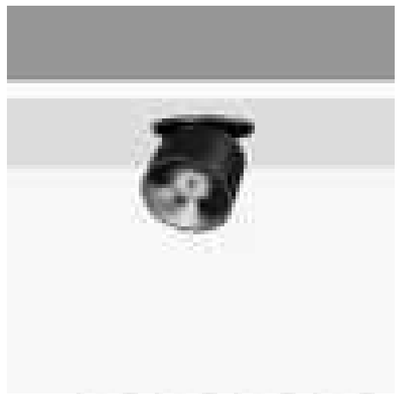


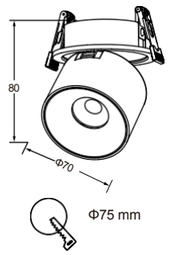


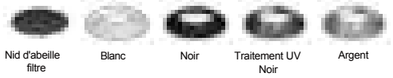
Filtre en nid d'abeille | Blanc | Noir | Traitement UV Noir | Argent

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KS-DL17L-A-305	5	36V	120 mA	90	2700K	15	492 lm	390 lm	ON-OFF
						24	492 lm	403 lm	TRIAC 1-10 V DALI
						36	492 lm	410 lm	
						50	492 lm	375 lm	
	5W	36V	120 mA	90	3000K	15	518 lm	411 lm	ON-OFF
						24	518 lm	424 lm	TRIAC 1-10 V DALI
						36	518 lm	432 lm	
						50	518 lm	395 lm	
KS-DL17L-A-308	5W	36V	120 mA	90	4000K	15	554 lm	439 lm	ON-OFF
						24	554 lm	453 lm	TRIAC 1-10 V DALI
						36	554 lm	462 lm	
						50	554 lm	423 lm	
	8 W	36 V	200 mA	90	2700K	15	821 lm	701 lm	ON-OFF
						24	821 lm	696 lm	TRIAC 1-10V DALI
						36	821 lm	715 lm	
						50	821 lm	649 lm	
	8W	36V	200 mA	90	3000K	15	864 lm	738 lm	ON-OFF
						24	864 lm	733 lm	TRIAC 1-10 V DALI
						36	864 lm	753 lm	
						50	864 lm	683 lm	
	8W	36V	200 mA	90	4000K	15	924 lm	789 lm	ON-OFF
						24	924 lm	784 lm	TRIAC 1-10 V DALI
						36	924 lm	805 lm	
						50	924 lm	731 lm	



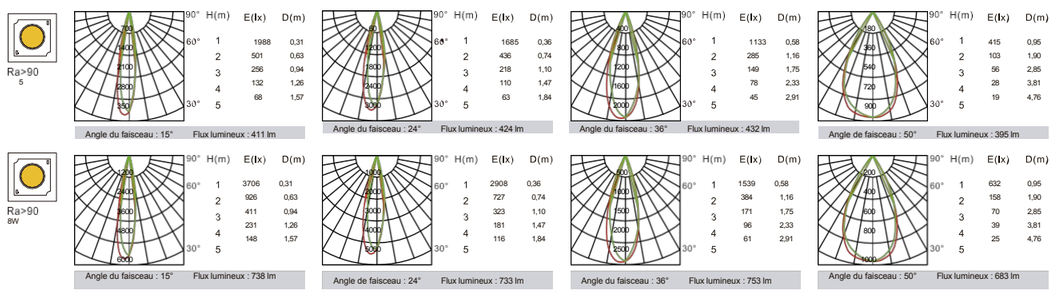




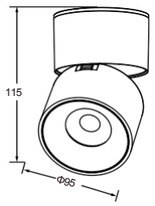


Nid d'abeille filtre | Blanc | Noir | Traitement UV Noir | Argent

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KS-DL17L-B-305	5W	36V	120 mA	90	2700K	15	492 lm	390 lm	ON-OFF
						24°	492 lm	403 lm	TRIAC 1-10 V DALI
						36°	492 lm	410 lm	
						50	492 lm	375 lm	
	5W	36V	120 mA	90	3000K	15	518 lm	411 lm	ON-OFF
						24	518 lm	424 lm	TRIAC 1-10 V DALI
						36	518 lm	432 lm	
						50	518 lm	395 lm	
KS-DL17L-B-308	5W	36V	120 mA	90	4000K	15	554 lm	439 lm	ON-OFF
						24	554 lm	453 lm	TRIAC 1-10 V DALI
						36	554 lm	462 lm	
						50	554 lm	423 lm	
	8 W	36 V	200 mA	90	2700K	15	821 lm	701 lm	ON-OFF
						24	821 lm	696 lm	TRIAC 1-10V DALI
						36	821 lm	715 lm	
						50	821 lm	649 lm	
	8W	36V	200 mA	90	3000K	15	864 lm	738 lm	ON-OFF
						24	864 lm	733 lm	TRIAC 1-10 V DALI
						36	864 lm	753 lm	
						50	864 lm	683 lm	
	8W	36V	200 mA	90	4000K	15	924 lm	789 lm	ON-OFF
						24	924 lm	784 lm	TRIAC 1-10 V DALI
						36	924 lm	805 lm	
						50	924 lm	731 lm	



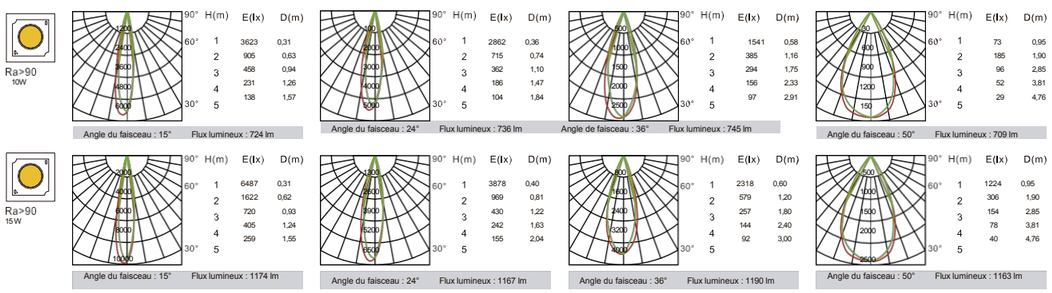


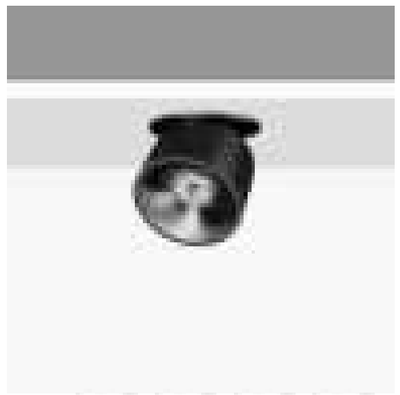


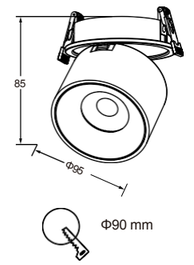


Filtre en nid d'abeille | Blanc | Noir | Traitement UV Noir | Argent

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KS-DL17L-A-410	10 W	36 V	250 mA	90	2700K	15	1026 lm	687 lm	ON-OFF
						24	1026 lm	699 lm	TRIAC 1-10 V DALI
						36	1026 lm	707 lm	
						50	1026 lm	674 lm	
	10 W	36V	250 mA	90	3000K	15	1080 lm	724 lm	ON-OFF
						24	1080 lm	736 lm	TRIAC 1-10 V DALI
						36	1080 lm	745 lm	
						50	1080 lm	709 lm	
KS-DL17L-A-415	10 W	36V	250 mA	90	4000K	15	1155 lm	775 lm	ON-OFF
						24	1155 lm	787 lm	TRIAC 1-10 V DALI
						36	1155 lm	797 lm	
						50	1155 lm	758 lm	
	15 W	36 V	350 mA	90	2700K	15	1436 lm	1115 lm	ON-OFF
						24°	1436 lm	1108 lm	TRIAC 1-10V DALI
						36°	1436 lm	1130 lm	
						50	1436 lm	1105 lm	ON-OFF
	15W	36V	350 mA	90	3000K	15	1512 lm	1174 lm	ON-OFF
						24	1512 lm	1167 lm	TRIAC 1-10 V DALI
						36	1512 lm	1190 lm	
						50	1512 lm	1163 lm	ON-OFF
	15 W	36 V	350 mA	90	4000K	15	1617 lm	1256 lm	ON-OFF
						24	1617 lm	1248 lm	TRIAC 1-10 V DALI
						36	1617 lm	1273 lm	
						50	1617 lm	1244 lm	



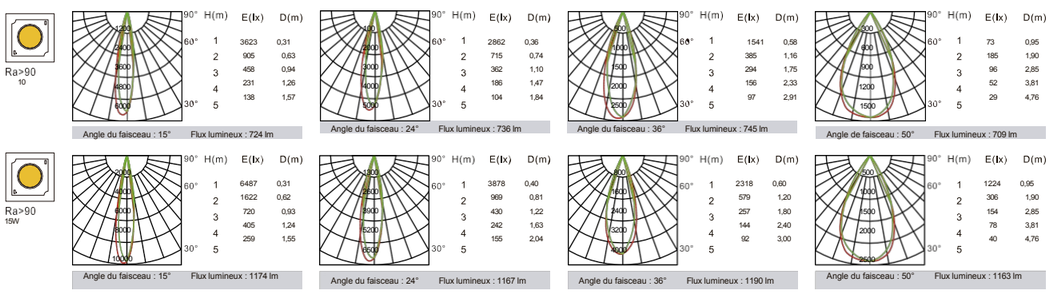






Nid d'abeille filtre | Blanc | Noir | Traitement UV Noir | Argent

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KS-DL17L-B-410	10 W	36V	250 mA	90	2700K	15	1026 lm	687 lm	ON-OFF
						24	1026 lm	699 lm	TRIAC 1-10 V DALI
						36	1026 lm	707 lm	
						50	1026 lm	674 lm	
	10W	36V	250 mA	90	3000K	15	1080 lm	724 lm	ON-OFF
						24	1080 lm	736 lm	TRIAC 1-10 V DALI
						36	1080 lm	745 lm	
						50	1080 lm	709 lm	
KS-DL17L-B-415	10 W	36V	250 mA	90	4000K	15	1155 lm	775 lm	ON-OFF
						24	1155 lm	787 lm	TRIAC 1-10 V DALI
						36	1155 lm	797 lm	
						50	1155 lm	758 lm	
	15 W	36 V	350 mA	90	2700K	15	1436 lm	1115 lm	ON-OFF
						24	1436 lm	1108 lm	TRIAC 1-10V DALI
						36	1436 lm	1130 lm	
						50	1436 lm	1105 lm	ON-OFF
	15W	36V	350 mA	90	3000K	15	1512 lm	1174 lm	ON-OFF
						24	1512 lm	1167 lm	TRIAC 1-10 V DALI
						36	1512 lm	1190 lm	
						50	1512 lm	1163 lm	ON-OFF
	15 W	36V	350 mA	90	4000K	15	1617 lm	1256 lm	ON-OFF
						24	1617 lm	1248 lm	TRIAC 1-10 V DALI
						36	1617 lm	1273 lm	
						50	1617 lm	1244 lm	



Alimenté par MYA TECH - MILANO

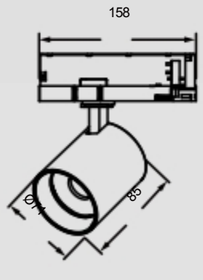


SÉRIE **T4L**

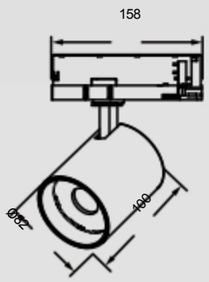
Lentille optique| Couleur modifiable



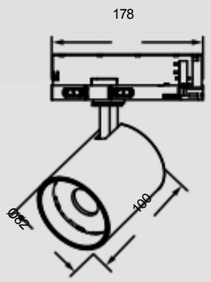
K-T4L-A-7015/7020
Puissance : 15 W/20 W
Diamètre : Φ71 mm



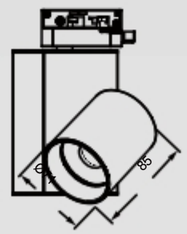
K-T4L-A-8025/8030
Puissance : 25 W/30 W
Diamètre : Φ82 mm



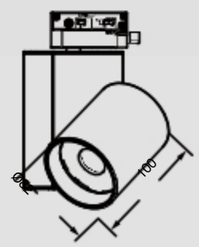
K-T4L-A-8030-CD
Puissance : 30 W
Diamètre : Φ82 mm



K-T4L-B-7015/7020
Puissance : 15 W/20 W
Diamètre : Φ71 mm



K-T4L-B-8025/8030
Puissance : 25 W/30 W
Diamètre : Φ82 mm



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Série T4

Commutateur DIP (24 W/27 W/30 W)



Commutateur DIP

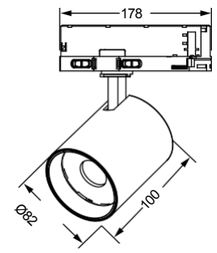
Angle de faisceau réglable

Deux boutons

Alimenté par MYA TECH - MILANO

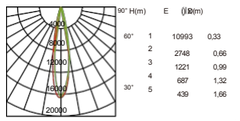
Alimenté par MYA TECH - MILANO

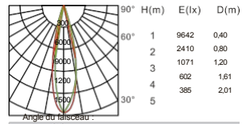


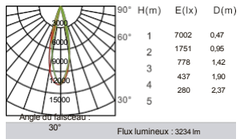


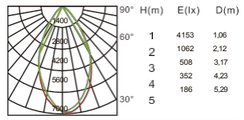
Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T4L-A-8030-CD	24 W	36V	550 mA	90	2700K	18	3855 lm	3006 lm	ON-OFF DALI
	27 W		650 mA			24	3855 lm	3209 lm	
	30 W		750 mA			30	3855 lm	3072 lm	
						60	3855 lm	3209 lm	
	24 W	36 V	550 mA	90	3000K	18	4057 lm	3165 lm	ON-OFF DALI
	27 W		650 mA			24	4057 lm	3342 lm	
	30 W		750 mA			30	4057 lm	3234 lm	
						60	4057 lm	3378 lm	
	24 W	36 V	550 mA	90	4000K	18	4341 lm	3386 lm	ON-OFF DALI
	27 W		650 mA			24	4341 lm	3575 lm	
	30 W		750 mA			30	4341 lm	3459 lm	
						60	4341 lm	3613 lm	











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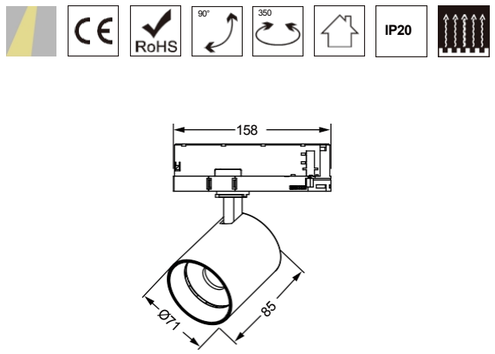
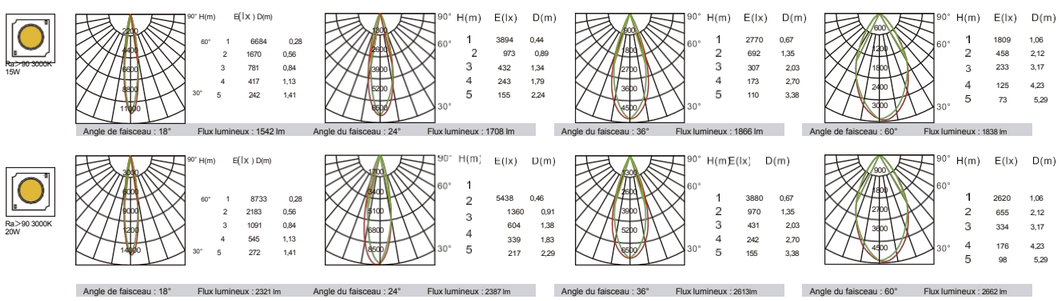
Série T4





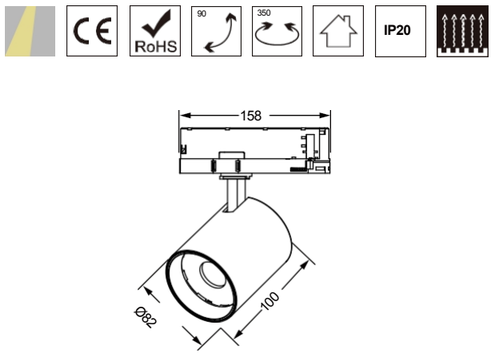
gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T4L-A-7015	15	36V	350 mA	90	2700K	18	1926 lm	1465lm	ON-OFF
						24	1926 lm	1622 lm	
						36	1926 lm	1773 lm	DALI
						60	1926 lm	1746 lm	
	15 W	36 V	350 mA	90	3000K	18	2029 lm	1542 lm	
						24	2029 lm	1708 lm	ON-OFF
						36	2029 lm	1866 lm	DALI
						60	2029 lm	1838 lm	
	15 W	36 V	350 mA	90	4000K	18	2170 lm	1649 lm	
						24	2170 lm	1826 lm	ON-OFF
						36	2170 lm	1996 lm	DALI
						60	2170 lm	1967 lm	
K-T4L-A-7020	20 W	36V	500 mA	90	2700K	18	2753 lm	2205 lm	
						24	2753 lm	2268 lm	ON-OFF
						36	2753 lm	2482 lm	DALI
						60	2753 lm	2529 lm	
	20 W	36 V	500 mA	90	3000K	18	2898 lm	2321 lm	
						24	2898 lm	2387 lm	ON-OFF
						36	2898 lm	2613 lm	DALI
						60	2898 lm	2662 lm	
	20 W	36 V	500 mA	90	4000K	18	3100 lm	2483 lm	
						24	3100 lm	2554 lm	ON-OFF
						36	3100 lm	2796 lm	DALI
						60	3100 lm	2849 lm	



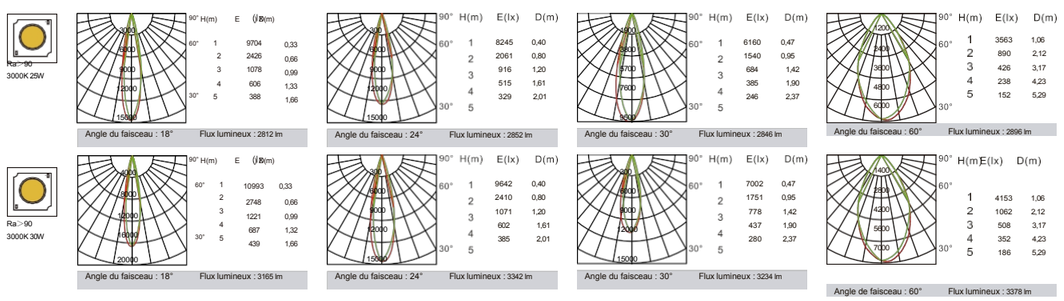
Propulsé par MYA TECH - MILAN

Alimenté par MYA TECH - MILANO





Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
K-T4L-A-8025	25 W	36 V	600 mA	90	2700K	18	3304 lm	2670 lm	ON-OFF
						24	3304 lm	2709 lm	
						30	3304 lm	2704 lm	DALI
						60	3304 lm	2751 lm	
	25 W	36V	600 mA	90	3000K	18	3478 lm	2812 lm	
						24	3478 lm	2852 lm	ON-OFF
						30	3478 lm	2846 lm	DALI
						60	3478 lm	2896 lm	
	25 W	36V	600 mA	90	4000K	18	3721 lm	3008 lm	
						24 °	3721 lm	3051lm	ON-OFF
						30	3721 lm	3045 lm	DALI
						60	3721lm	3098 lm	
K-T4L-A-8030	30 W	36 V	700 mA	90	2700K	18	3855 lm	3006 lm	
						24	3855 lm	3209 lm	ON-OFF
						30	3855 lm	3072 lm	DALI
						60	3855 lm	3209 lm	
	30 W	36 V	700 mA	90	3000K	18	4057 lm	3165 lm	
						24	4057 lm	3342 lm	ON-OFF
						30	4057 lm	3234 lm	DALI
						60	4057 lm	3378 lm	
	30 W	36V	700 mA	90	4000K	18	4341 lm	3386 lm	
						24	4341 lm	3575 lm	ON-OFF
						30	4341 lm	3453 lm	DALI
						60	4341lm	3613 lm	



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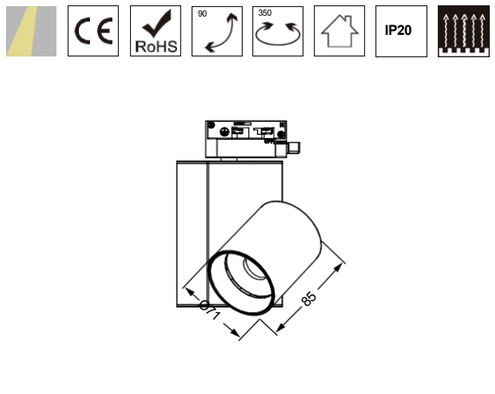
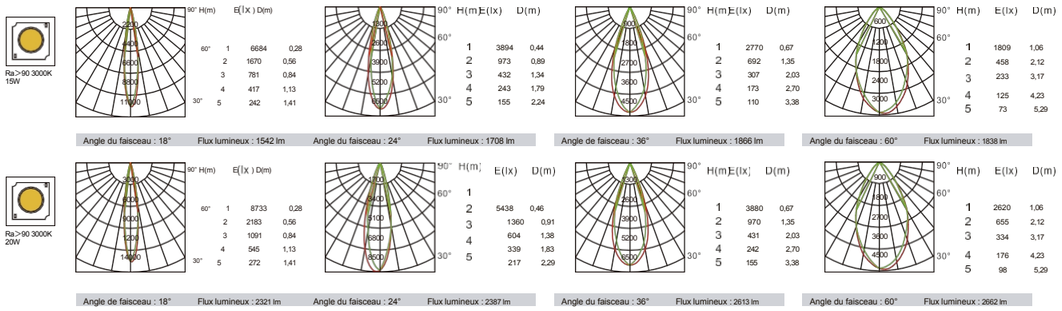
Série T4

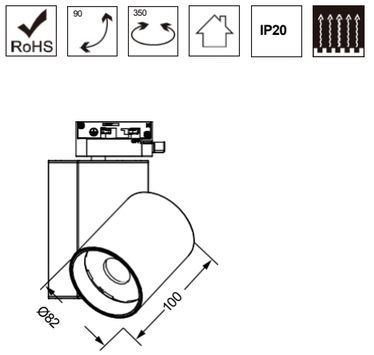




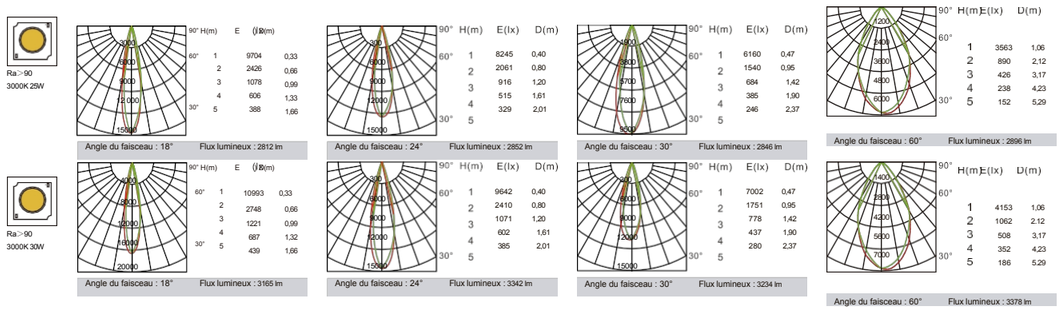
gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T4L-B-7015	15 W	36 V	350 mA	90	2700K	18	1926 lm	1465lm	ON-OFF
						24	1926 lm	1622 lm	TRIAC
						36	1926 lm	1773 lm	1-10 V
						60	1926 lm	1746 lm	DALI
	15 W	36V	350 mA	90	3000K	18	2029 lm	1542 lm	ON-OFF
						24	2029 lm	1708 lm	TRIAC
						36	2029 lm	1866 lm	1-10V
						60	2029 lm	1838 lm	DALI
	15 W	36V	350 mA	90	4000K	18	2170 lm	1649 lm	ON-OFF
						24	2170 lm	1826 lm	TRIAC
						36	2170 lm	1996 lm	1-10V
						60	2170 lm	1967 lm	DALI
K-T4L-B-7020	20 W	36V	500 mA	90	2700K	18	2753 lm	2205 lm	ON-OFF
						24	2753 lm	2268 lm	TRIAC
						36 °	2753 lm	2482 lm	1-10 V
						60	2753 lm	2529 lm	DALI
	20	36V	500 mA	90	3000K	18	2898 lm	2321 lm	ON-OFF
						24	2898 lm	2387 lm	TRIAC
						36	2898 lm	2613 lm	1-10 V
						60	2898 lm	2662 lm	DALI
	20	36V	500 mA	90	4000K	18	3100 lm	2483 lm	ON-OFF
						24	3100 lm	2554 lm	TRIAC
						36°	3100 lm	2796 lm	1-10 V
						60	3100 lm	2849 lm	DALI

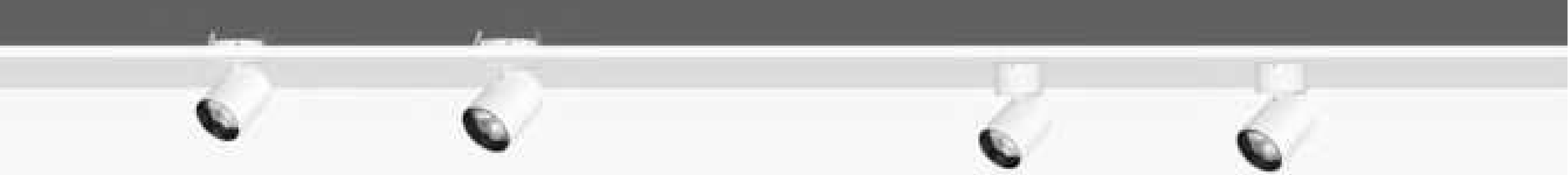




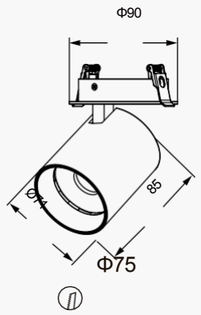


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
K-T4L-B-8025	25	36V	600 mA	90	2700K	18	3304 lm	2670 lm	ON-OFF
						24	3304 lm	2709 lm	TRIAC
						30	3304 lm	2704 lm	1-10 V
						60	3304 lm	2751 lm	DALI
	25 W	36 V	600 mA	90	3000K	18	3478 lm	2812 lm	ON-OFF
						24	3478 lm	2852 lm	TRIAC
						30	3478 lm	2846 lm	1-10 V
						60°	3478 lm	2896 lm	DALI
	25 W	36 V	600 mA	90	4000K	18	3721 lm	3008 lm	ON-OFF
						24	3721 lm	3051 lm	TRIAC
						30	3721 lm	3045 lm	1-10 V
						60	3721 lm	3098 lm	DALI
K-T4L-B-8030	30 W	36V	700 mA	90	2700K	18	3855 lm	3006 lm	ON-OFF
						24	3855 lm	3209 lm	TRIAC
						30	3855 lm	3072 lm	1-10 V
						60	3855 lm	3209 lm	DALI
	30W	36 V	700 mA	90	3000K	18	4057 lm	3165 lm	ON-OFF
						24	4057 lm	3342 lm	TRIAC
						30	4057 lm	3234 lm	1-10V
						60	4057 lm	3378 lm	DALI
	30 W	36 V	700 mA	90	4000K	18	4342 lm	3386 lm	ON-OFF
						24	4342 lm	3575 lm	TRIAC
						30	4342 lm	3459 lm	1-10 V
						60	4342 lm	3613lm	DALI

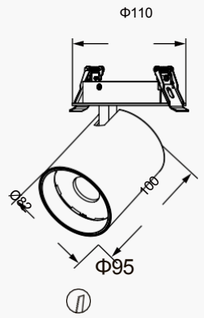




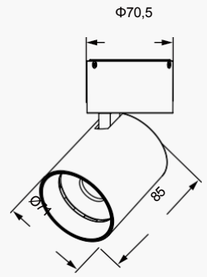
K-T4L-C-7015/7020
Puissance : 15 W/20 W
Diamètre : Φ71 mm
Découpe : Φ75 mm



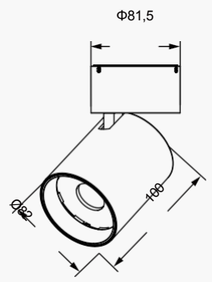
K-T4L-C-8025/8030
Puissance : 25 W/30 W
Diamètre : Φ82 mm
Découpe : Φ95 mm



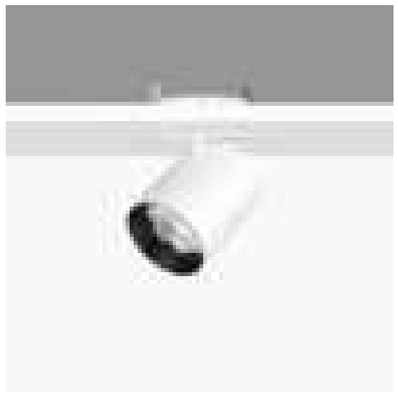
K-T4L-D-7015/7020
Puissance : 15 W/20 W
Diamètre : Φ71 mm

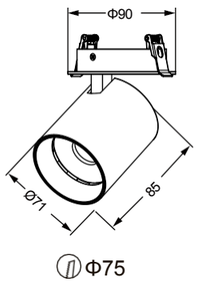


K-T4L-D-8025/8030
Puissance : 25 W/30 W
Diamètre : Φ82 mm



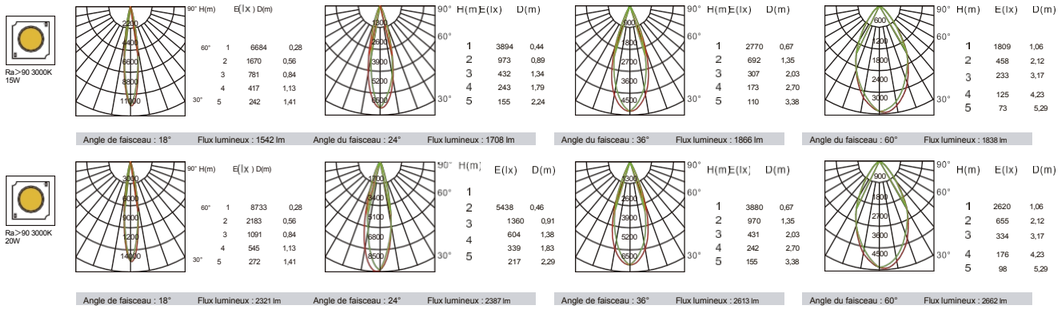
Série T4

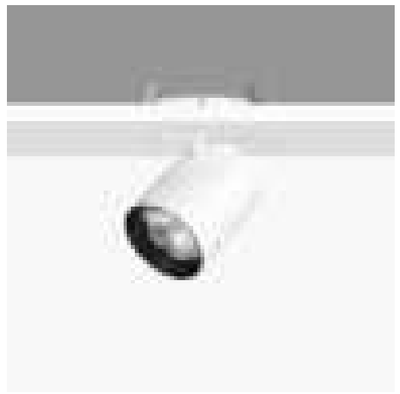


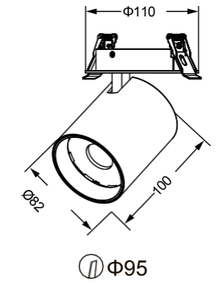


Φ75

gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
K-T4L-C-7015	15	36V	350 mA	90	2700K	18 24 36 60	1926 lm 1926 lm 1926 lm 1926 lm	1465lm 1622 lm 1773 lm 1746 lm	ON-OFF TRIAC 1-10 V DALI
	15 W	36V	350 mA	90	3000K	18 24 36 60	2029 lm 2029 lm 2029 lm 2029 lm	1542 lm 1708 lm 1866 lm 1838 lm	ON-OFF TRIAC 1-10 V DALI
K-T4L-C-7020	15 W	36V	350 mA	90	4000K	18 24 36° 60	2170 lm 2170 lm 2170 lm 2170 lm	1649 lm 1826 lm 1996 lm 1967 lm	ON-OFF TRIAC 1-10 V DALI
	20 W	36V	500 mA	90	2700K	18 24 36 60	2753 lm 2753 lm 2753 lm 2753 lm	2205 lm 2268 lm 2482 lm 2529 lm	ON-OFF TRIAC 1-10V DALI
	20 W	36 V	500 mA	90	3000K	18 24 36 60	2898 lm 2898 lm 2898 lm 2898 lm	2321 lm 2387 lm 2613 lm 2662 lm	ON-OFF TRIAC 1-10V DALI
	20	36V	500 mA	90	4000K	18 24 36 60	3100 lm 3100 lm 3100 lm 3100 lm	2483 lm 2554 lm 2796 lm 2849 lm	ON-OFF TRIAC 1-10V DALI

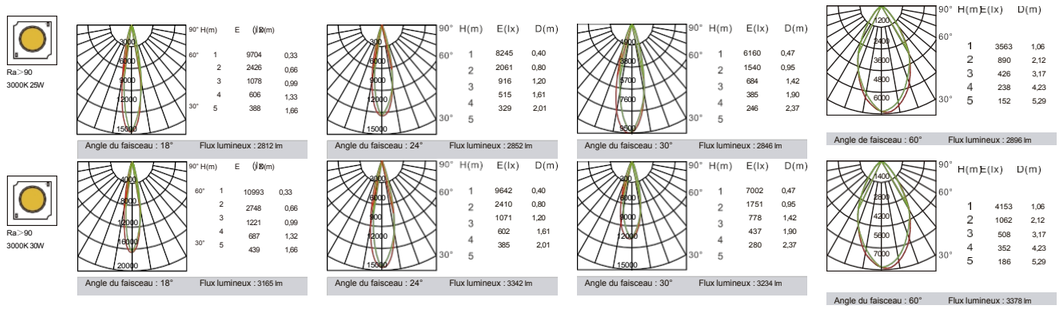




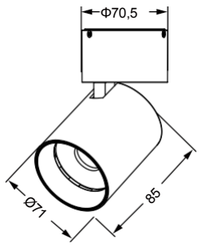


Φ95

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
K-T4L-C-8025	25 W	36 V	600 mA	90	2700K	18 24 30 60°	3304 lm 3304 lm 3304 lm 3304 lm	2670 lm 2709 lm 2704 lm 2751lm	ON-OFF TRIAC 1-10 V DALI
	25 W	36 V	600 mA	90	3000K	18 24 30 60	3478 lm 3478 lm 3478 lm 3478 lm	2812 lm 2852 lm 2846 lm 2896 lm	ON-OFF TRIAC 1-10 V DALI
K-T4L-C-8030	25 W	36 V	600 mA	90	4000K	18 24 30 60	3721 lm 3721 lm 3721 lm 3721 lm	3008 lm 3051 lm 3045 lm 3098 lm	ON-OFF TRIAC 1-10V DALI
	30	36 V	700 mA	90	2700K	18 24 30 60	3855 lm 3855 lm 3855 lm 3855 lm	3006 lm 3209 lm 3072 lm 3209 lm	ON-OFF TRIAC 1-10 V DALI
	30 W	36V	700 mA	90	3000K	18 24 30 60	4057 lm 4057 lm 4057 lm 4057 lm	3165 lm 3342 lm 3234 lm 3378 lm	ON-OFF TRIAC 1-10 V DALI
	30W	36 V	700 mA	90	4000K	18 24 30 60	4341 lm 4341 lm 4341 lm 4341lm	3386 lm 3575 lm 3453 lm 3613lm	ON-OFF TRIAC 1-10 V DALI

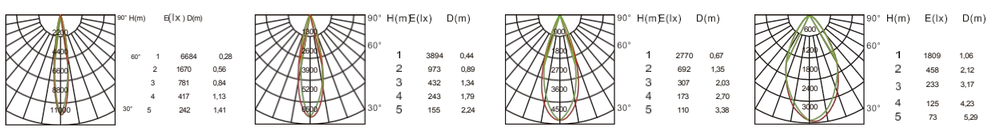




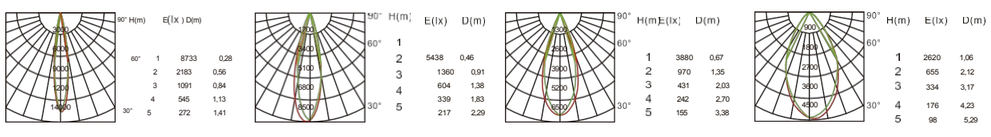


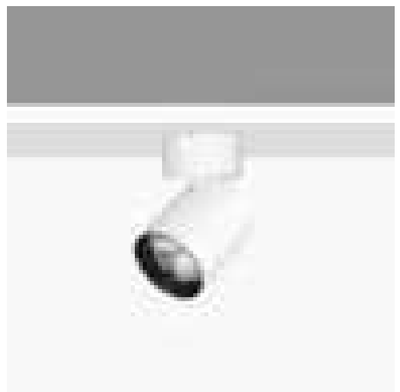
gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
K-T4L-D-7015	15	36V	350 mA	90	2700K	18 24 36 60	1926 lm 1926 lm 1926 lm 1926 lm	1465lm 1622 lm 1773 lm 1746 lm	ON-OFF TRIAC 1-10V DALI
	15 W	36V	350 mA	90	3000K	18 24 36 60	2029 lm 2029 lm 2029 lm 2029 lm	1542 lm 1708 lm 1866 lm 1838 lm	ON-OFF TRIAC 1-10 V DALI
	15 W	36 V	350 mA	90	4000K	18 24 36 60	2170 lm 2170 lm 2170 lm 2170 lm	1649 lm 1826 lm 1996 lm 1967 lm	ON-OFF TRIAC 1-10 V DALI
K-T4L-D-7020	20 W	36V	500 mA	90	2700K	18 24 36 60	2753 lm 2753 lm 2753 lm 2753 lm	2205 lm 2268 lm 2482 lm 2529 lm	ON-OFF TRIAC 1-10V DALI
	20	36V	500 mA	90	3000K	18 24 36 60	2898 lm 2898 lm 2898 lm 2898 lm	2321 lm 2387 lm 2613 lm 2662 lm	ON-OFF TRIAC 1-10V DALI
	20	36V	500 mA	90	4000K	18 24 36° 60	3100 lm 3100 lm 3100 lm 3100 lm	2483 lm 2554 lm 2796 lm 2849 lm	ON-OFF TRIAC 1-10 V DALI

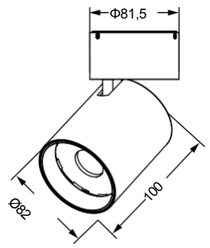






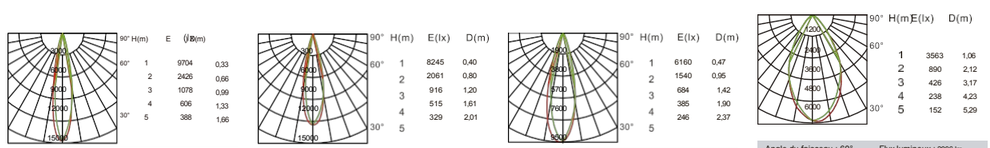




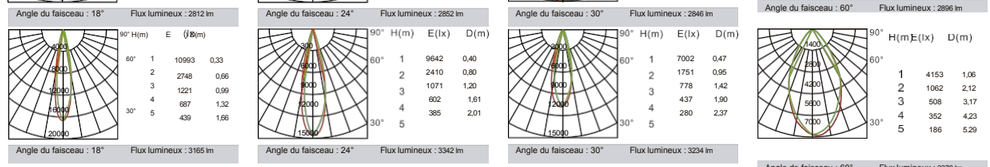


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
K-T4L-D-8025	25 W	36 V	600 mA	90	2700K	18 24 ° 30 60	3304 lm 3304 lm 3304 lm 3304 lm	2670 lm 2709 lm 2704 lm 2751 lm	ON-OFF TRIAC 1-10 V DALI
	25 W	36V	600 mA	90	3000K	18 24 30 60	3478 lm 3478 lm 3478 lm 3478 lm	2812 lm 2852 lm 2846 lm 2896 lm	ON-OFF TRIAC 1-10V DALI
	25 W	36V	600 mA	90	4000K	18 24 30 60	3721 lm 3721 lm 3721 lm 3721 lm	3008 lm 3051 lm 3045 lm 3098 lm	ON-OFF TRIAC 1-10V DALI
K-T4L-D-8030	30	36 V	700 mA	90	2700K	18 24 30 60°	3855 lm 3855 lm 3855 lm 3855 lm	3006 lm 3209 lm 3072 lm 3209 lm	ON-OFF TRIAC 1-10 V DALI
	30W	36 V	700 mA	90	3000K	18 24 30 60	4057 lm 4057 lm 4057 lm 4057 lm	3165 lm 3342 lm 3234 lm 3378 lm	ON-OFF TRIAC 1-10V DALI
	30 W	36V	700 mA	90	4000K	18 24 30 60	4342 lm 4342 lm 4342 lm 4342 lm	3386 lm 3575 lm 3459 lm 3613 lm	ON-OFF TRIAC 1-10 V DALI









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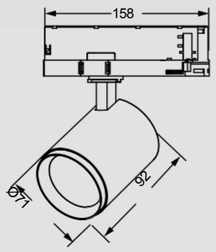
Série T4



K-T4P-A-7015/7020

Puissance : 15 W/20 W

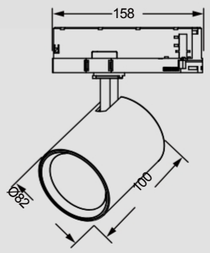
Diamètre : Φ71 mm



K-T4P-A-8025/8030

Puissance : 25 W/30 W

Diamètre : Φ82 mm



Alimenté MYA TECH - MILANO

Alimenté par MYA TECH - MILANO



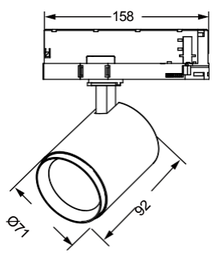


SÉRIE **T4P**

Allemagne ALANOD| 160lm/W| Track

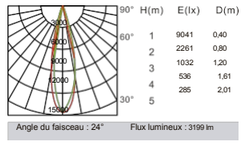
SOGNO lighting Dreams



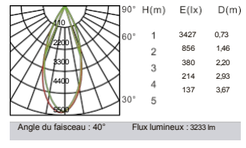


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
K-T4P-A-7020	20 W	36V	500 mA	90	2700K	24 40 60	3146 lm 3146 lm 3146 lm	3039lm 3071lm 3065 lm	ON-OFF DALI
	20 W	36 V	500 mA	90	3000K	24 40 60	3312 lm 3312 lm 3312lm	3199lm 3233 lm 3226lm	ON-OFF DALI
	20	36 V	500 mA	90	4000K	24 40 60	3544 lm 3544 lm 3544 lm	3422lm 3458 lm 3451 lm	ON-OFF DALI

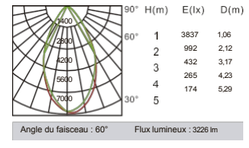




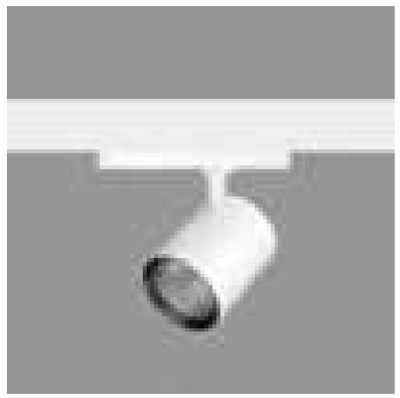
Angle du faisceau : 24° Flux lumineux : 3199 lm

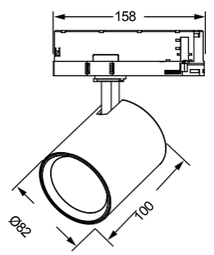


Angle du faisceau : 40° Flux lumineux : 3233 lm



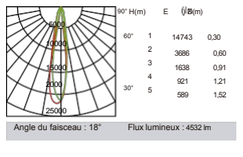
Angle du faisceau : 60° Flux lumineux : 3226 lm



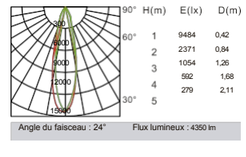


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T4P-A-8030	30 W	36V	700 mA	90	2700K	18 24° 40 55	4681 lm 4681 lm 4681 lm 4681 lm	3006 lm 3209 lm 3072 lm 3209 lm	ON-OFF DALI
	30 W	36V	700 mA	90	3000K	18 24 40 55	4927 lm 4927 lm 4927 lm 4927 lm	4532 lm 4350 lm 4636 lm 4601 lm	ON-OFF DALI
	30 W	36 V	700 mA	90	4000K	18 ° 24 40 55	5272 lm 5272 lm 5272 lm 5272 lm	3386 lm 3575 lm 3459 lm 3613lm	ON-OFF DALI

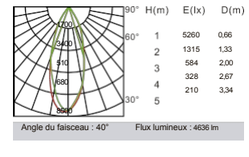




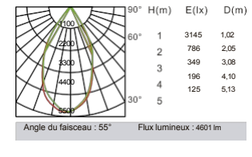
Angle du faisceau : 18° Flux lumineux : 4532 lm



Angle du faisceau : 24° Flux lumineux : 4350 lm



Angle du faisceau : 40° Flux lumineux : 4636 lm



Angle du faisceau : 55° Flux lumineux : 4601 lm

SOGNO lighting Dreams

Série T4

Alimenté par MYA TECH - MILANO

Alimenté MYA TECH - MILANO

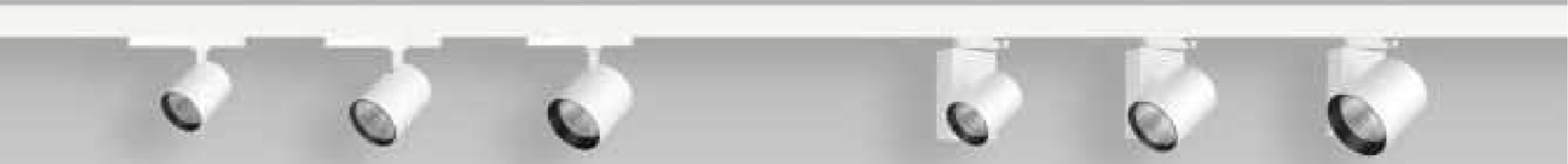




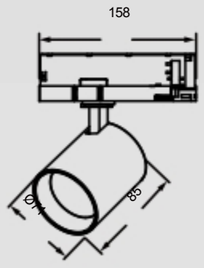
SÉRIE **T4R**

Réfléchissant | Anti-éblouissement | Track | Encastré | Surface

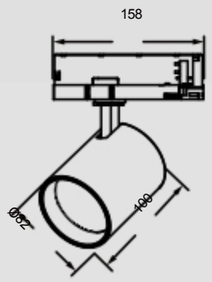
SOGNO lighting Dreams



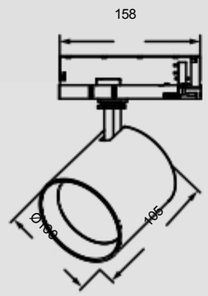
K-T4R-A-7015/7020
Puissance : 15 W/20 W
Diamètre : Φ71 mm



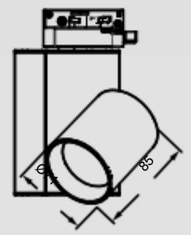
K-T4R-A-8025/8030
Puissance : 25 W/30 W
Diamètre : Φ82 mm



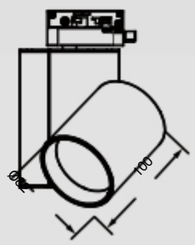
K-T4R-A-1035/1040
Puissance : 35 W/40 W
Diamètre : Φ100 mm



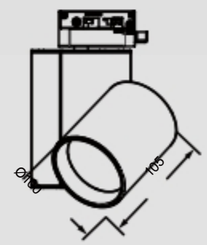
K-T4R-B-7015/7020
Puissance : 15 W/20 W
Diamètre : Φ71 mm



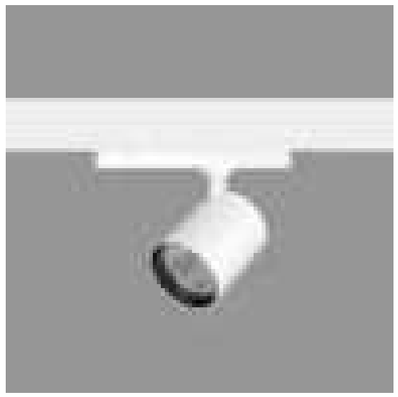
K-T4R-B-8025/8030
Puissance : 25 W/30 W
Diamètre : Φ82 mm

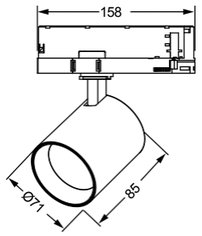


K-T4R-B-1035/1040
Puissance : 35 W/40 W
Diamètre : Φ100 mm

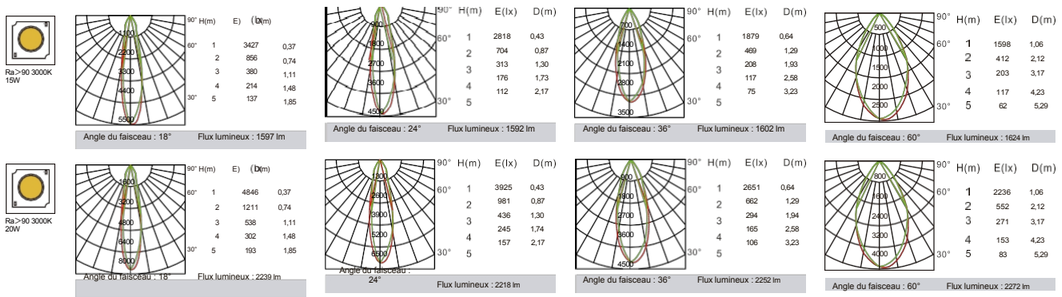


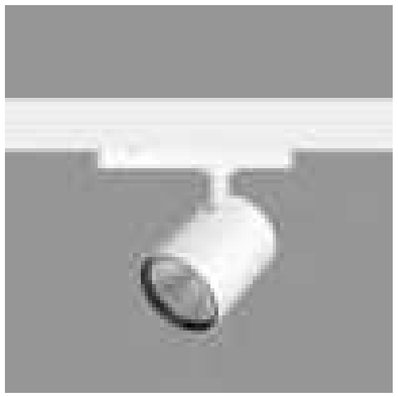
Série T4

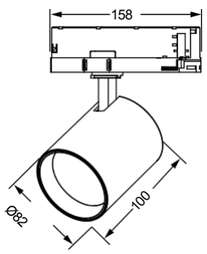




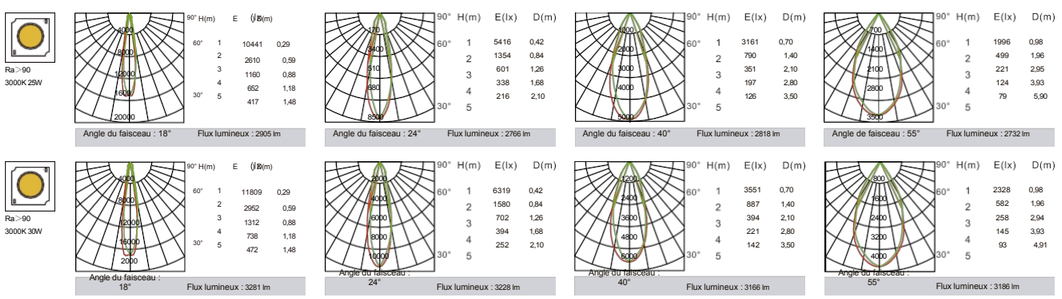
gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T4R-A-7015	15	36V	350 mA	90	2700K	18	1926 lm	1517lm	ON-OFF
						24 °	1926 lm	1511 lm	
						36	1926 lm	1521 lm	DALI
						60	1926 lm	1542 lm	
	15 W	36 V	350 mA	90	3000K	18	2029 lm	1597 lm	
						24	2029 lm	1592 lm	ON-OFF
						36	2029 lm	1602 lm	DALI
						60	2029 lm	1624 lm	
	15 W	36 V	350 mA	90	4000K	18	2170 lm	1709 lm	
						24	2170 lm	1702 lm	ON-OFF
						36°	2170 lm	1714 lm	DALI
						60	2170 lm	1737 lm	
K-T4R-A-7020	20 W	36V	500 mA	90	2700K	18	2753 lm	2126 lm	
						24	2753 lm	2107 lm	ON-OFF
						36	2753 lm	2139 lm	DALI
						60	2753 lm	2159 lm	
	20 W	36 V	500 mA	90	3000K	18	2898 lm	2239 lm	
						24	2898 lm	2218 lm	ON-OFF
						36 °	2898 lm	2252 lm	DALI
						60	2898 lm	2272 lm	
	20 W	36 V	500 mA	90	4000K	18	3100 lm	2395 lm	
						24	3100 lm	2369 lm	ON-OFF
						36	3100 lm	2409 lm	DALI
						60	3100 lm	2431 lm	







Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
K-T4R-A-8025	25 W	36 V	600 mA	90	2700K	18	3304 lm	2760 lm	ON-OFF
						24	3304 lm	2627 lm	
						40	3304 lm	2676 lm	DALI
						55	3304 lm	2596 lm	
	25 W	36V	600 mA	90	3000K	18	3478 lm	2905 lm	
						24	3478 lm	2766 lm	ON-OFF
						40	3478 lm	2818 lm	DALI
						55	3478 lm	2732 lm	
	25W	36 V	600 mA	90	4000K	18	3721 lm	3107 lm	
						24	3721 lm	2959 lm	ON-OFF
						40	3721 lm	3014 lm	DALI
						55	3721lm	2923 lm	
K-T4R-A-8030	30 W	36V	700 mA	90	2700K	18	3855 lm	3117 lm	
						24	3855 lm	3066 lm	ON-OFF
						40	3855 lm	3007 lm	DALI
						55	3855 lm	3026 lm	
	30 W	36 V	700 mA	90	3000K	18	4057 lm	3281 lm	
						24	4057 lm	3228 lm	ON-OFF
						40	4057 lm	3166 lm	DALI
						55	4057 lm	3186 lm	
	30 W	36 V	700 mA	90	4000K	18	4341 lm	3510 lm	
						24	4341 lm	3453 lm	ON-OFF
						40	4341 lm	3387 lm	DALI
						55	4341lm	3409 lm	



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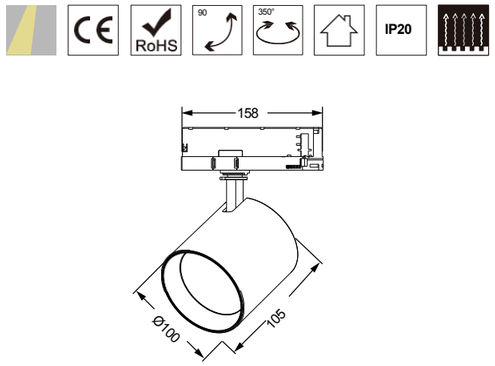
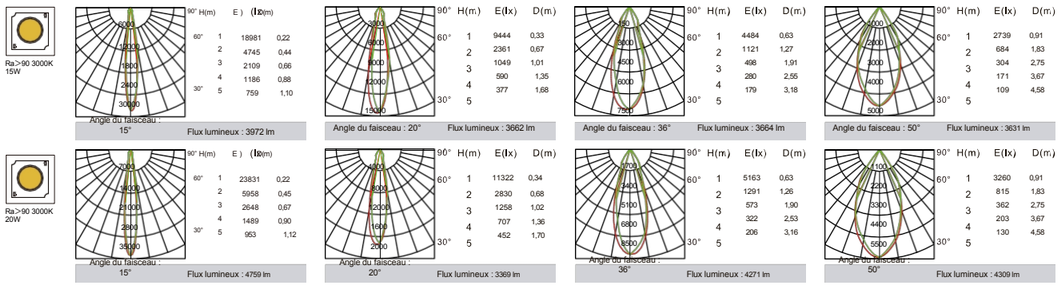
Série T4





Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T4R-A-1035	35	36V	850 mA	90	2700K	15 20° 36 50	4681 lm 4681 lm 4681 lm 4681 lm	3773 lm 3479 lm 3480 lm 3449 lm	ON-OFF DALI
	35 W	36V	850 mA	90	3000K	15 20 36 50	4927 lm 4927 lm 4927 lm 4927 lm	3972 lm 3662 lm 3664 lm 3631 lm	ON-OFF DALI
	35 W	36 V	850 mA	90	4000K	15 20 36 50	5272 lm 5272 lm 5272 lm 5272 lm	4249 lm 3917 lm 3920 lm 3885 lm	ON-OFF DALI
K-T4R-A-1040	40 W	36 V	950 mA	90	2700K	15 20 36 50	5230 lm 5230 lm 5230 lm 5230 lm	4521 lm 4150 lm 4057 lm 4093 lm	ON-OFF DALI
	40 W	36 V	950 mA	90	3000K	15 20 36 50	5506lm 5506 lm 5506 lm 5506 lm	4759 lm 4369 lm 4271 lm 4309 lm	ON-OFF DALI
	40 W	36 V	950 mA	90	4000K	15 20 36 50	5891 lm 5891 lm 5891 lm 5891 lm	5091 lm 4674 lm 4570 lm 4610 lm	ON-OFF DALI



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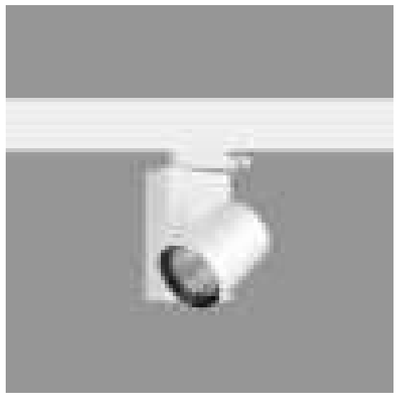
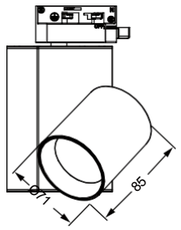
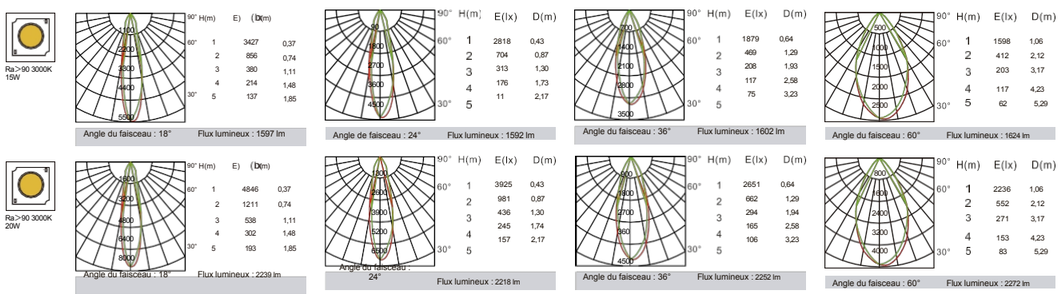
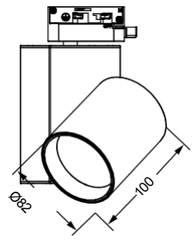




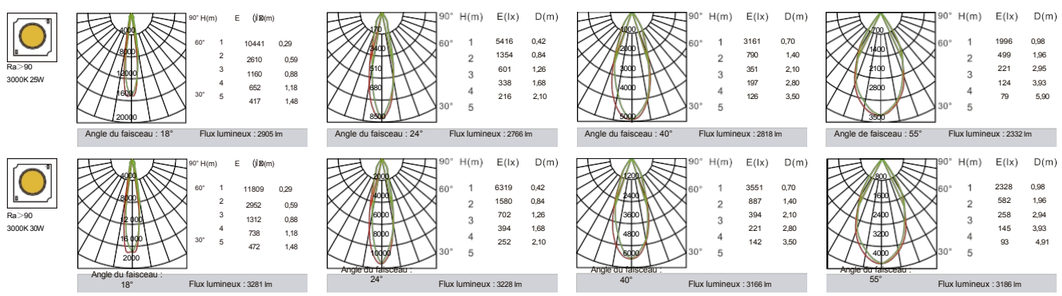
gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
K-T4R-B-7015	15	36V	350 mA	90	2700K	18 24 36 ° 60	1926 lm 1926 lm 1926 lm 1926 lm	1517lm 1511 lm 1521 lm 1542 lm	ON-OFF TRIAC 1-10 V DALI
	15 W	36V	350 mA	90	3000K	18 24 36 60	2029 lm 2029 lm 2029 lm 2029 lm	1597 lm 1592 lm 1602 lm 1624 lm	ON-OFF TRIAC 1-10 V DALI
	15 W	36V	350 mA	90	4000K	18 24 36 60	2170 lm 2170 lm 2170 lm 2170 lm	1709 lm 1702 lm 1714 lm 1737 lm	ON-OFF TRIAC 1-10 V DALI
K-T4R-B-7020	20 W	36V	500 mA	90	2700K	18 24 36 60	2753 lm 2753 lm 2753 lm 2753 lm	2126 lm 2107 lm 2139 lm 2159 lm	ON-OFF TRIAC 1-10 V DALI
	20	36V	500 mA	90	3000K	18 ° 24 36 60	2898 lm 2898 lm 2898 lm 2898 lm	2239 lm 2218 lm 2252 lm 2272 lm	ON-OFF TRIAC 1-10 V DALI
	20	36V	500 mA	90	4000K	18 24 36 60°	3100 lm 3100 lm 3100 lm 3100 lm	2395 lm 2369 lm 2409 lm 2431 lm	ON-OFF TRIAC 1-10V DALI







Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
K-T4R-B-8025	25 W	36 V	600 mA	90	2700K	18 24 40 55	3304 lm 3304 lm 3304 lm 3304 lm	2760 lm 2627 lm 2676 lm 2596 lm	ON-OFF TRIAC 1-10 V DALI
	25 W	36V	600 mA	90	3000K	18 24 40 55	3478 lm 3478 lm 3478 lm 3478 lm	2905 lm 2766 lm 2818 lm 2732 lm	ON-OFF TRIAC 1-10 V DALI
	25 W	36 V	600 mA	90	4000K	18 24 40 55	3721 lm 3721 lm 3721 lm 3721 lm	3107 lm 2959 lm 3014 lm 2923 lm	ON-OFF TRIAC 1-10 V DALI
K-T4R-B-8030	30 W	36V	700 mA	90	2700K	18 24 40 55	3855 lm 3855 lm 3855 lm 3855 lm	3117 lm 3066 lm 3007 lm 3026 lm	ON-OFF TRIAC 1-10 V DALI
	30 W	36V	700 mA	90	3000K	18 24 40 55	4057 lm 4057 lm 4057 lm 4057 lm	3281 lm 3228 lm 3166 lm 3186 lm	ON-OFF TRIAC 1-10 V DALI
	30W	36 V	700 mA	90	4000K	18 24 40 55	4341 lm 4341 lm 4341 lm 4341 lm	3510 lm 3453 lm 3387 lm 3409 lm	ON-OFF TRIAC 1-10V DALI



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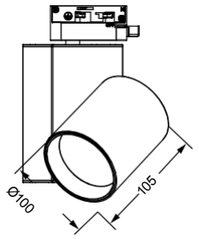
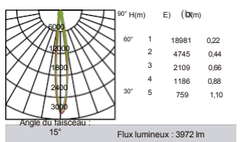
Série T4

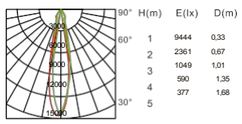


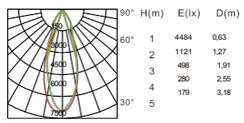


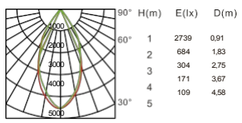
Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T4R-B-1035	35	36V	850 mA	90	2700K	15 20° 36 50	4681 lm 4681 lm 4681 lm 4681 lm	3773 lm 3479 lm 3480 lm 3449 lm	ON-OFF TRIAC 1-10V DALI
	35W	36V	850 mA	90	3000K	15 20 36 50	4927 lm 4927 lm 4927 lm 4927 lm	3972 lm 3662 lm 3664 lm 3631 lm	ON-OFF TRIAC 1-10V DALI
	35 W	36V	850 mA	90	4000K	15 20 36 50	5272 lm 5272 lm 5272 lm 5272 lm	4249 lm 3917 lm 3920 lm 3885lm	ON-OFF TRIAC 1-10V DALI
K-T4R-B-1040	40 W	36V	950 mA	90	2700K	15 20 36 50	5230 lm 5230 lm 5230 lm 5230 lm	4521lm 4150 lm 4057 lm 4093 lm	ON-OFF TRIAC 1-10 V DALI
	40 W	36V	950 mA	90	3000K	15 20 36 50	5506 lm 5506 lm 5506 lm 5506 lm	4759 lm 4369 lm 4271 lm 4309 lm	ON-OFF TRIAC 1-10V DALI
	40 W	36V	950 mA	90	4000K	15 20 36 50	5891 lm 5891 lm 5891 lm 5891 lm	5091 lm 4674 lm 4570 lm 4610 lm	ON-OFF TRIAC 1-10V DALI

Ra>90 3000K 15W









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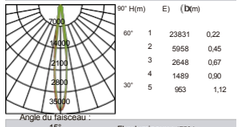

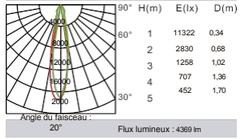

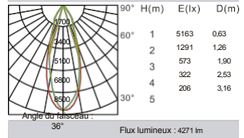

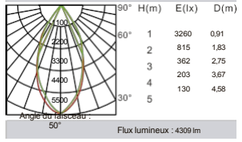

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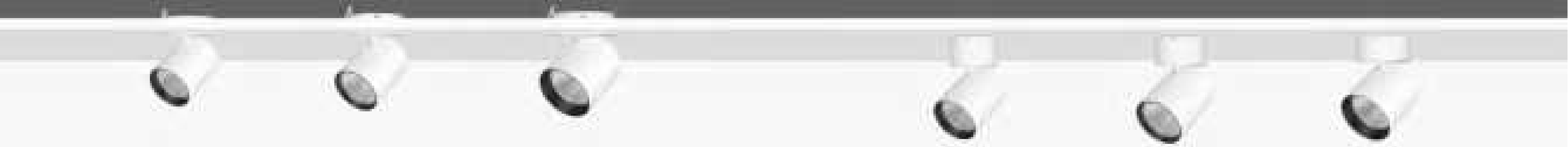
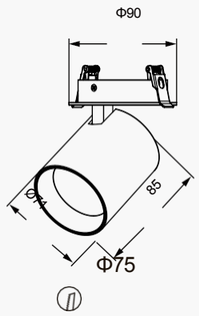
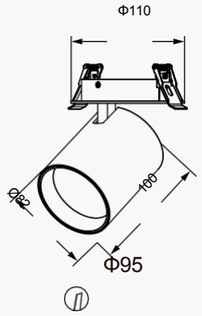


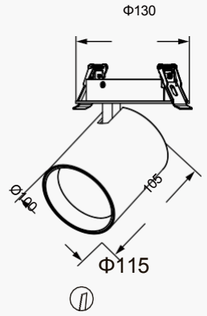
K-T4R-C-7015/7020
Puissance : 15 W/20 W
Diamètre : Φ71 mm
Découpe : Φ95 mm



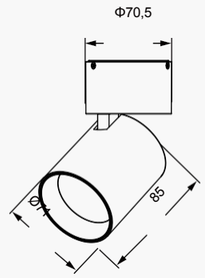
K-T4R-C-8025/8030
Puissance : 25 W/30 W
Diamètre : Φ82 mm
Découpe : Φ95 mm



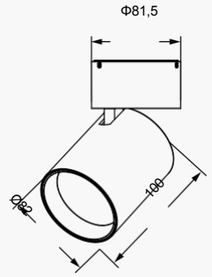
K-T4R-C-1035/1040
Puissance : 35 W/40 W
Diamètre : Φ100 mm
Découpe : Φ115 mm



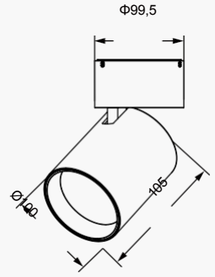
K-T4R-D-7015/7020
Puissance : 15 W/20 W
Diamètre : Φ71 mm



K-T4R-D-8025/8030
Puissance : 25 W/30 W
Diamètre : Φ82 mm



K-T4R-D-1035/1040
Puissance : 35 W/40 W
Diamètre : Φ100 mm



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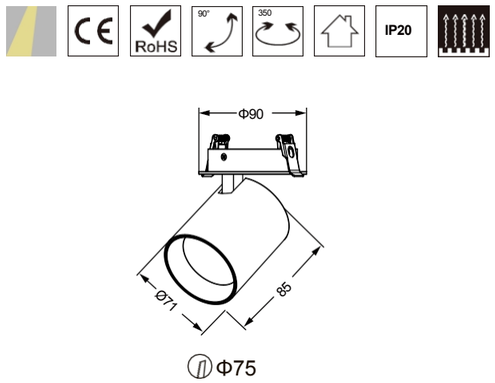
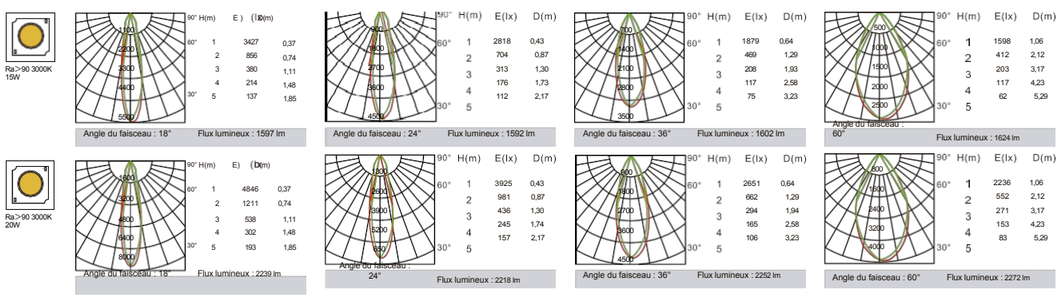
Série T4





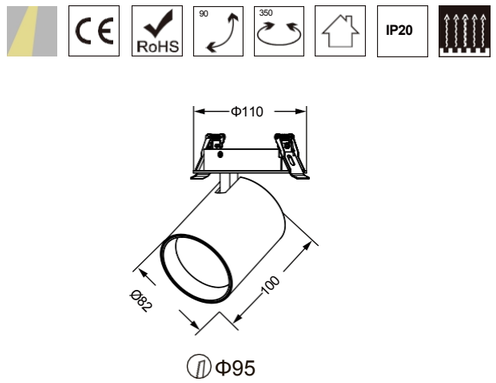
gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T4R-C-7015	15 W	36 V	350 mA	90	2700K	18 24 36 60	1926 lm 1926 lm 1926 lm 1926 lm	1517lm 1511 lm 1521 lm 1542 lm	ON-OFF TRIAC 1-10 V DALI
	15 W	36V	350 mA	90	3000K	18 24 36 60	2029 lm 2029 lm 2029 lm 2029 lm	1597 lm 1592 lm 1602 lm 1624 lm	ON-OFF TRIAC 1-10 V DALI
K-T4R-C-7020	15 W	36V	350 mA	90	4000K	18° 24 36 60	2170 lm 2170 lm 2170 lm 2170 lm	1709 lm 1702 lm 1714 lm 1737 lm	ON-OFF TRIAC 1-10 V DALI
	20 W	36V	500 mA	90	2700K	18 24 36 60	2753 lm 2753 lm 2753 lm 2753 lm	2126 lm 2107 lm 2139 lm 2159 lm	ON-OFF TRIAC 1-10V DALI
	20	36V	500 mA	90	3000K	18 24 36 60	2898 lm 2898 lm 2898 lm 2898 lm	2239 lm 2218 lm 2252 lm 2272 lm	ON-OFF TRIAC 1-10V DALI
	20	36V	500 mA	90	4000K	18 24 36 60	3100 lm 3100 lm 3100 lm 3100 lm	2395 lm 2369 lm 2409 lm 2431 lm	ON-OFF TRIAC 1-10V DALI



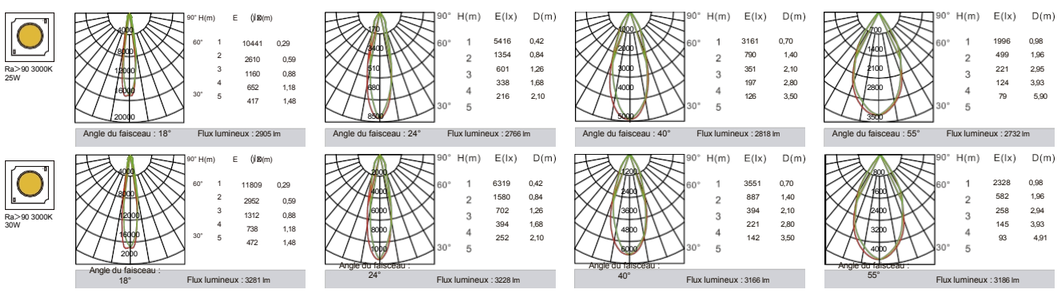
Propulsé par MYA TECH - MILAN

Alimenté par MYA TECH - MILANO





Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
K-T4R-C-8025	25 W	36 V	600 mA	90	2700K	18 24 40 55	3304 lm 3304 lm 3304 lm 3304 lm	2760 lm 2627 lm 2676 lm 2596 lm	ON-OFF TRIAC 1-10 V DALI
	25 W	36V	600 mA	90	3000K	18 24 40 55	3478 lm 3478 lm 3478 lm 3478 lm	2905 lm 2766 lm 2818 lm 2732 lm	ON-OFF TRIAC 1-10 V DALI
K-T4R-C-8030	25 W	36V	600 mA	90	4000K	18 24 40 55	3721 lm 3721 lm 3721 lm 3721 lm	3107 lm 2959 lm 3014 lm 2923 lm	ON-OFF TRIAC 1-10 V DALI
	30 W	36V	700 mA	90	2700K	18 24 40° 55	3855 lm 3855 lm 3855 lm 3855 lm	3117 lm 3066 lm 3007 lm 3026 lm	ON-OFF TRIAC 1-10 V DALI
	30W	36 V	700 mA	90	3000K	18 24 40 55	4057 lm 4057 lm 4057 lm 4057 lm	3281 lm 3228 lm 3166 lm 3186 lm	ON-OFF TRIAC 1-10 V DALI
	30 W	36 V	700 mA	90	4000K	18 24 40 55	4341 lm 4341 lm 4341 lm 4341lm	3510 lm 3453 lm 3387 lm 3409 lm	ON-OFF TRIAC 1-10V DALI

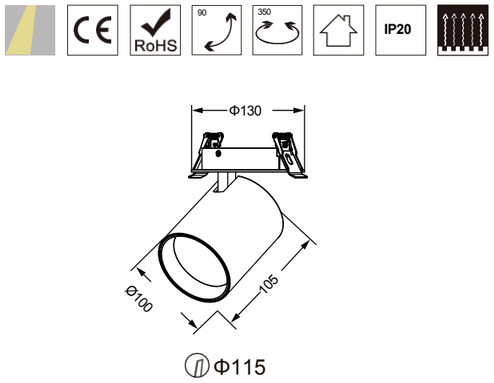


SOGNO lighting Dreams

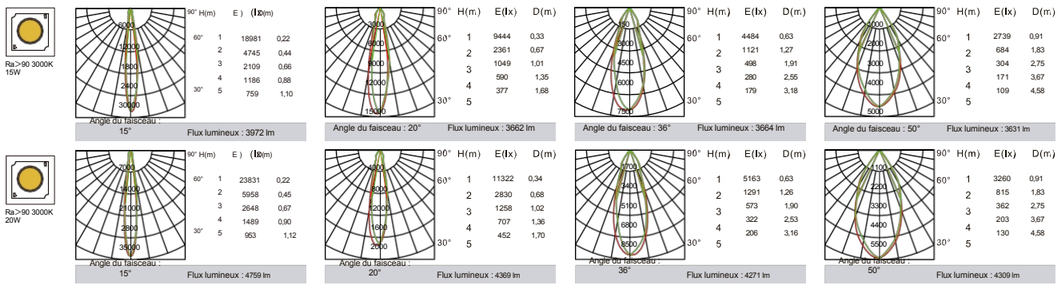
SOGNO lighting Dreams

Série T4





Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T4R-C-1035	35	36V	850 mA	90	2700K	15 20° 36 50	4681 lm 4681 lm 4681 lm 4681 lm	3773 lm 3479 lm 3480 lm 3449 lm	ON-OFF TRIAC 1-10V DALI
	35W	36V	850 mA	90	3000K	15 20° 36° 50	4927 lm 4927lm 4927 lm 4927 lm	3972 lm 3662 lm 3664 lm 3631 lm	ON-OFF TRIAC 1-10V DALI
	35 W	36V	850 mA	90	4000K	15 20° 36 50	5272 lm 5272 lm 5272 lm 5272 lm	4249 lm 3917 lm 3920 lm 3885 lm	ON-OFF TRIAC 1-10V DALI
K-T4R-C-1040	40 W	36V	950 mA	90	2700K	15 20° 36 50	5230 lm 5230 lm 5230 lm 5230 lm	4521 lm 4150 lm 4057 lm 4093 lm	ON-OFF TRIAC 1-10 V DALI
	40 W	36V	950 mA	90	3000K	15 20° 36 50	5506 lm 5506 lm 5506 lm 5506 lm	4759 lm 4369 lm 4271 lm 4309 lm	ON-OFF TRIAC 1-10V DALI
	40 W	36V	950 mA	90	4000K	15 20° 36 50	5891 lm 5891 lm 5891 lm 5891 lm	5091 lm 4674 lm 4570 lm 4610 lm	ON-OFF TRIAC 1-10V DALI



Alimenté par MYA TECH - MILANO

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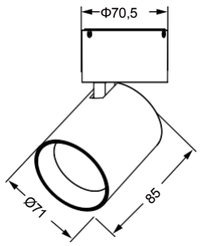
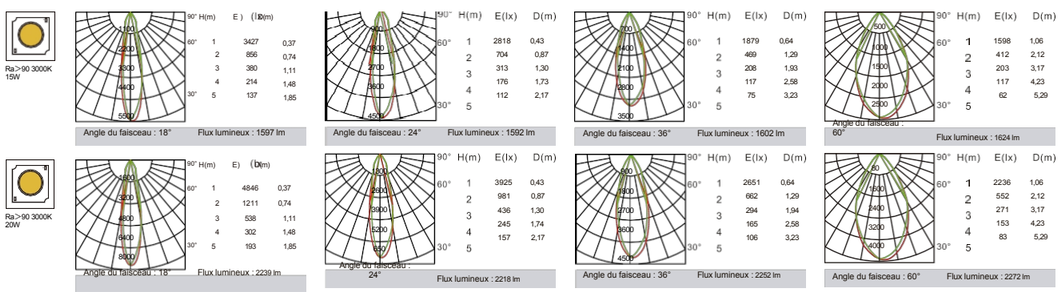
Série T4

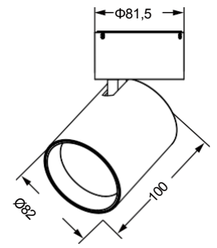




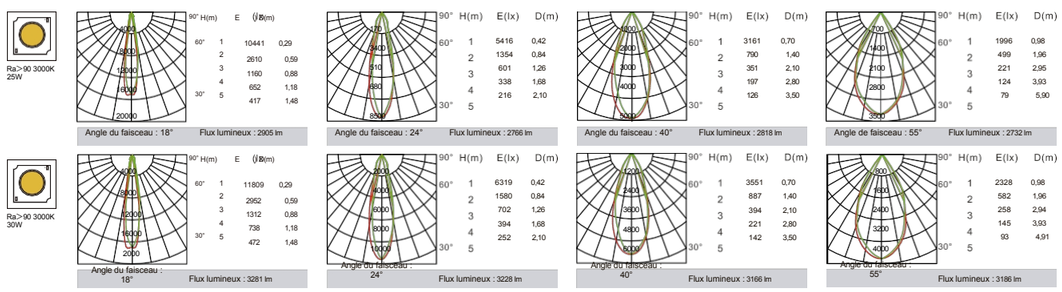
gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
K-T4R-D-7015	15	36V	350 mA	90	2700K	18 24 36 ° 60	1926 lm 1926 lm 1926 lm 1926 lm	1517lm 1511 lm 1521 lm 1542 lm	ON-OFF TRIAC 1-10 V DALI
	15W	36V	350 mA	90	3000K	18 24 36 60	2029 lm 2029 lm 2029 lm 2029 lm	1597 lm 1592 lm 1602 lm 1624 lm	ON-OFF TRIAC 1-10V DALI
	15 W	36V	350 mA	90	4000K	18 24 36° 60	2170 lm 2170 lm 2170 lm 2170 lm	1709 lm 1702 lm 1714 lm 1737 lm	ON-OFF TRIAC 1-10 V DALI
K-T4R-D-7020	20 W	36V	500 mA	90	2700K	18 24 36 60	2753 lm 2753 lm 2753 lm 2753 lm	2126 lm 2107 lm 2139 lm 2159 lm	ON-OFF TRIAC 1-10V DALI
	20	36V	500 mA	90	3000K	18 ° 24 36 60	2898 lm 2898 lm 2898 lm 2898 lm	2239 lm 2218 lm 2252 lm 2272 lm	ON-OFF TRIAC 1-10 V DALI
	20	36V	500 mA	90	4000K	18 24 36 60°	3100 lm 3100 lm 3100 lm 3100 lm	2395 lm 2369 lm 2409 lm 2431 lm	ON-OFF TRIAC 1-10V DALI







Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
K-T4R-D-8025	25 W	36 V	600 mA	90	2700K	18 24 40 55	3304 lm 3304 lm 3304 lm 3304 lm	2760 lm 2627 lm 2676 lm 2596 lm	ON-OFF TRIAC 1-10 V DALI
	25 W	36 V	600 mA	90	3000K	18 24 40 55	3478 lm 3478 lm 3478 lm 3478 lm	2905 lm 2766 lm 2818 lm 2732 lm	ON-OFF TRIAC 1-10 V DALI
	25 W	36 V	600 mA	90	4000K	18 24 40 55	3721 lm 3721 lm 3721 lm 3721 lm	3107 lm 2959 lm 3014 lm 2923 lm	ON-OFF TRIAC 1-10 V DALI
K-T4R-D-8030	30 W	36V	700 mA	90	2700K	18 24 40 55	3855 lm 3855 lm 3855 lm 3855 lm	3117 lm 3066 lm 3007 lm 3026 lm	ON-OFF TRIAC 1-10 V DALI
	30 W	36V	700 mA	90	3000K	18 24 40 55	4057 lm 4057 lm 4057 lm 4057 lm	3281 lm 3228 lm 3166 lm 3186 lm	ON-OFF TRIAC 1-10 V DALI
	30W	36 V	700 mA	90	4000K	18 24 40 55	4341 lm 4341 lm 4341 lm 4341 lm	3510 lm 3453 lm 3387 lm 3409 lm	ON-OFF TRIAC 1-10V DALI



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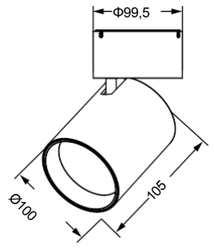
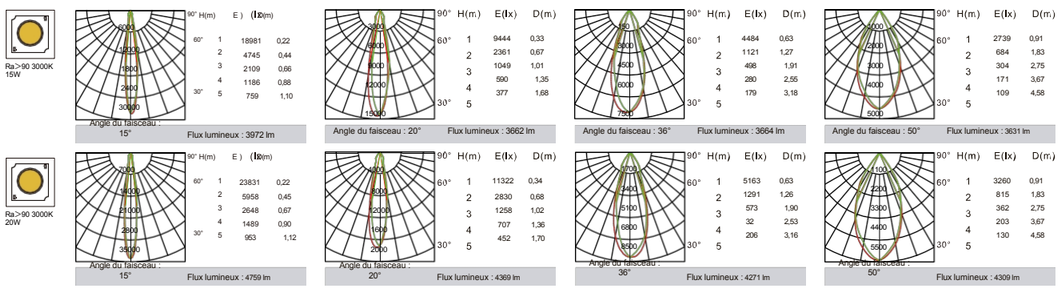
Série T4





Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T4R-D-1035	35	36V	850 mA	90	2700K	15 20° 36 50	4681 lm 4681 lm 4681 lm 4681 lm	3773 lm 3479 lm 3480 lm 3449 lm	ON-OFF TRIAC 1-10V DALI
	35W	36V	850 mA	90	3000K	15 20 36 50	4927 lm 4927 lm 4927 lm 4927 lm	3972 lm 3662 lm 3664 lm 3631 lm	ON-OFF TRIAC 1-10V DALI
	35 W	36 V	850 mA	90	4000K	15 20 36 50	5272 lm 5272 lm 5272 lm 5272 lm	4249 lm 3917 lm 3920 lm 3885 lm	ON-OFF TRIAC 1-10V DALI
K-T4R-D-1040	40 W	36V	950 mA	90	2700K	15 20 36 50	5230 lm 5230 lm 5230 lm 5230 lm	4521 lm 4150 lm 4057 lm 4093 lm	ON-OFF TRIAC 1-10 V DALI
	40 W	36V	950 mA	90	3000K	15 20 36 50	5506 lm 5506 lm 5506 lm 5506 lm	4759 lm 4369 lm 4271 lm 4309 lm	ON-OFF TRIAC 1-10V DALI
	40 W	36V	950 mA	90	4000K	15 20 36 50	5891 lm 5891 lm 5891 lm 5891 lm	5091 lm 4674 lm 4570 lm 4610 lm	ON-OFF TRIAC 1-10V DALI



Alimenté par MYA TECH - MILANO

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SOGNO éclairage Dreams

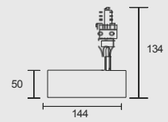
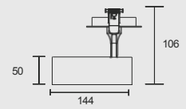
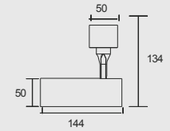
SOGNO lighting Dreams

Série T10



Alimenté MYA TECH - MILANO

Propulsé par MYA TECH - MILANO

Modèle	K-T10-A-50	K-T10-C-50	K-T10-D-50
Photo du produit			
Dimensions (mm)			
Puissance	8	8	8W
CCT	2700K-5000K	2700K-5000K	2700K-5000K
IRC	>90	>90	>90
Angle du faisceau	18°/24°/36°/50	18°/24°/36°/50	18°/24°/36°/50
Lumens	LM80	LM80	LM80
IP	IP20	IP20	IP20
Gradation	TRIAC/1-10V/DALI	TRIAC/1-10V/DALI	TRIAC/1-10V/DALI
Accessoire	Filtre en nid d'abeille Tissu de verre décapé Verre	Filtre alvéolaire en tissu de verre décapé	Filtre alvéolaire en tissu de verre décapé
Couleur	Noir/Blanc	Noir/Blanc	Noir/Blanc

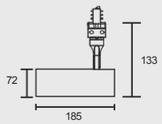
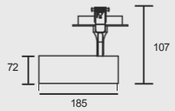
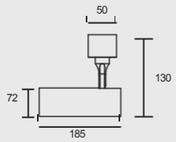
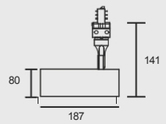
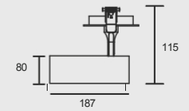
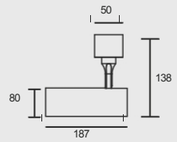
Accessoires optiques



Filtre nid d'abeille Verre raye Verre en tissu

SOGNO lighting Dreams

Série T10

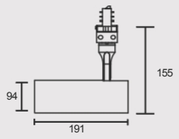
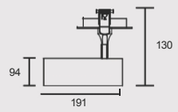
Modèle	K-T10-A-72	K-T10-C-72	K-T10-D-72		K-T10-A-80	K-T10-C-80	K-T10-D-80
Photo du produit							
Dimensions (mm)							
Wat t age	20 W/25 W	20 W/25 W	20 W/25 W		25 W 30 W	25 W 30 W	25 W 30 W
CC T	2700K-5000K	2700K-5000K	2700K-5000K		2700K-5000K	2700K-5000K	2700K-5000K
CR I	>90	>90	>90		>90	>90	>90
Angle du faisceau	18°/24°/36°/50	18°/24°/36°/50	18°/24°/36°/50		18°/24°/36	18°/24°/36	18°/24°/36°
Lumens	LM80	LM80	LM80		LM80	LM80	LM80
IP	IP20	IP20	IP20		IP20	IP20	IP20
Gradation	TRIAC/1-10V/DALI	TRIAC/1-10V/DALI	TRIAC/1-10 V/DALI		TRIAC/1-10 V/DALI	TRIAC/1-10 V/DALI	TRIAC/1-10V/DALI
Installation	Filtre en nid d'abeille Tissu de verre décapé Verre	Filtre alvéolaire en tissu de verre strié	Filtre en nid d'abeille en tissu de verre stripé		Filtre alvéolaire en tissu de verre stripé	Filtre en nid d'abeille en tissu de verre décapé	Filtre en nid d'abeille Tissu en verre décapé Verre
Couleur	Noir/Blanc	Noir/Blanc	Noir/Blanc		Noir/Blanc	Noir/Blanc	Noir/Blanc

Accessoires optiques



Filtre nid d'abeille Verre Verre strié Verre tissé

Série T10

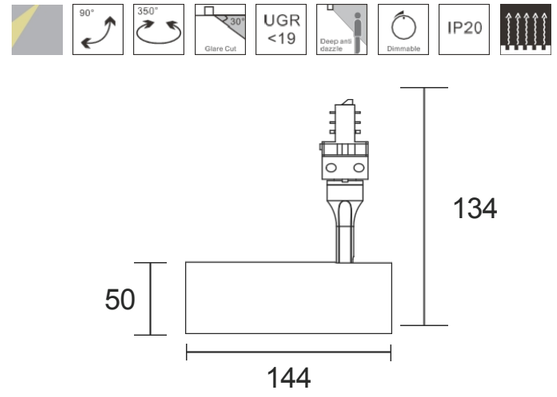
Modèle	K-T10-A-94	K-T10-C-94
Photo du produit		
Dimensions (mm)		
Puissance	35 W/40 W	35 W/40 W
CCT	2700K-5000K	2700K-5000K
IRC	>90	>90
Angle du faisceau	24°/36	24°/36
Lumens	LM80	LM80
IP	IP20	IP20
Variation	TRIAC/1-10 V/DALI	TRIAC/1-10V/DALI
Accessoire	Filtre en nid d'abeille Tissu de verre décapé Verre	Filtre alvéolaire en tissu de verre strié
Couleur	Noir/Blanc	Noir/Blanc

Accessoires optiques



Filtres en nid d'abeille | Strip ped Glass | Verre en tissu







Honeycomb Filter



Stripped Glass

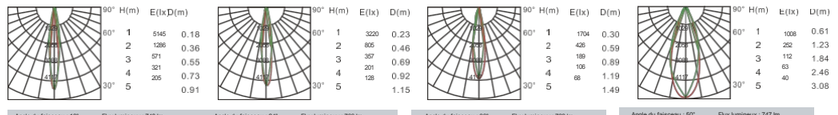


Fabric Glass

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
K-T10-A-5008	8 W	34V	200 mA	90	2700K	18	935 lm	706lm	ON-OFF
						24	935 lm	732 lm	TRIAC
						36	935 lm	749 lm	1-10 V
						50	935 lm	713 lm	DALI
	8 W	34 V	200 mA	90	3000K	18	973 lm	740 lm	ON-OFF
						24	973 lm	766 lm	TRIAC
						36	973 lm	783 lm	1-10 V
						50	973 lm	747 lm	DALI
	8 W	34 V	200 mA	90	4000K	18	989 lm	747 lm	ON-OFF
						24	989 lm	771 lm	TRIAC
						36	989 lm	790 lm	1-10 V
						50	989 lm	754 lm	DALI



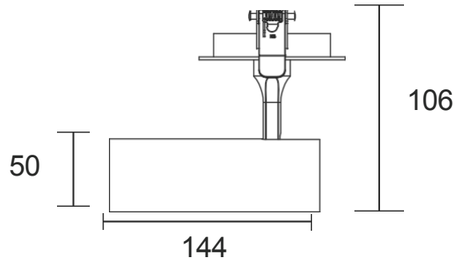
Ra>90 3000K 8W



Série T10

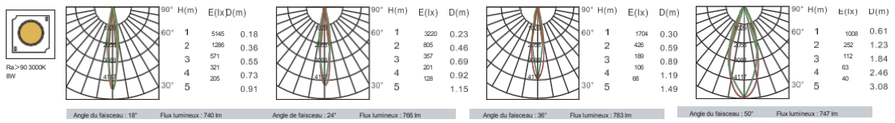






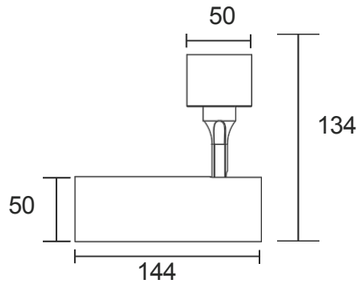


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
K-T10-C-5008	8W	34V	200 mA	90	2700K	18	935 lm	706lm	ON-OFF
						24	935 lm	732 lm	TRIAC
						36	935 lm	749 lm	1-10V
						50	935 lm	713 lm	DALI
	8W	34V	200 mA	90	3000K	18	973 lm	740 lm	ON-OFF
						24	973 lm	766 lm	TRIAC
						36	973 lm 973	783 lm 747	1-10 V DALI
	8 W	34 V	200 mA	90	4000K	18	989 lm	747 lm	ON-OFF
						24	989 lm	771 lm	TRIAC
						36°	989 lm	790 lm	1-10V
						50	989 lm	754 lm	DALI



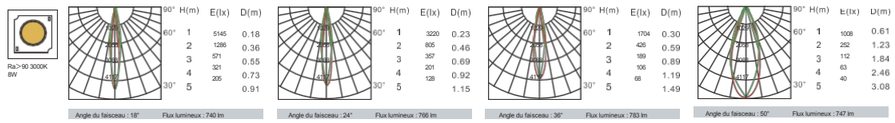






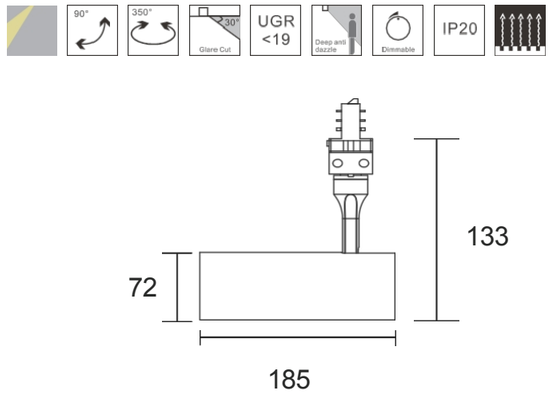


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT Puissance	Faisceau Angle	LED	du système sortie	Gradation Type
K-T10-D-5008	8W	34V	200 mA	90	2700K	18	935 lm	706 lm	ON-OFF
						24	935 lm	732 lm	TRIAC
						36 °	935 lm	749 lm	1-10 V
						50	935 lm	713 lm	DALI
	8W	34 V	200 mA	90	3000K	18	973 lm	740 lm	ON-OFF
						24	973 lm	766 lm	TRIAC
						36	973 lm	783 lm	1-10 V
						50	973 lm	747 lm	DALI
	8W	34V	200 mA	90	4000K	18	989 lm	747 lm	ON-OFF
						24	989 lm	771 lm	TRIAC
						36	989 lm	790 lm	1-10 V
						50	989 lm	754 lm	DALI



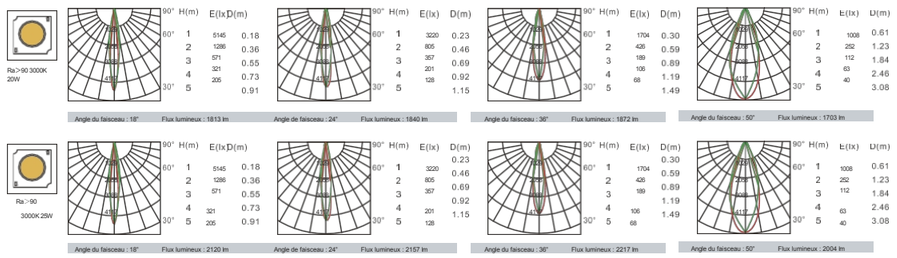
Série T10



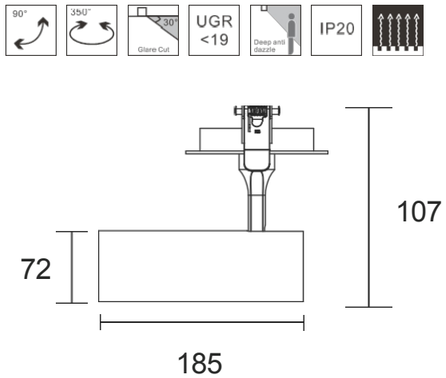




Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
K-T10-A-7220	20 W	36V	500 mA	90	2700K	18	2044 lm	1778lm	ON-OFF
						24	2044 lm	1805 lm	TRIAC
						36°	2044 lm	1837 lm	1-10 V
						50	2044 lm	1668 lm	DALI
	20	36V	500 mA	90	3000K	18 °	2124 lm	1813 lm	ON-OFF
						24	2124 lm	1840 lm	TRIAC
						36	2124 lm	1872 lm	1-10 V
						50	2124 lm	1703 lm	DALI
	20	36V	500 mA	90	4000K	18	2154 lm	1848 lm	ON-OFF
						24°	2154 lm	1875 lm	TRIAC
						36	2154 lm	1907 lm	1-10 V
						50	2154 lm	1738 lm	DALI
K-T10-A-7225	25 W	36V	600 mA	90	2700K	18	2556 lm	2085 lm	ON-OFF
						24	2556 lm	2122 lm	TRIAC
						36	2556 lm	2182 lm	1-10V
						50	2556 lm	1969 lm	DALI
	25 W	36V	600 mA	90	3000K	18	2656 lm	2120 lm	ON-OFF
						24	2656 lm	2157 lm	TRIAC
						36	2656 lm	2217 lm	1-10V
						50	2656 lm	2004 lm	DALI
	25 W	36V	600 mA	90	4000K	18°	2696 lm	2155lm	ON-OFF
						24	2696 lm	2192 lm	TRIAC
						36	2696 lm	2252 lm	1-10 V
						50	2696 lm	2039 lm	DALI

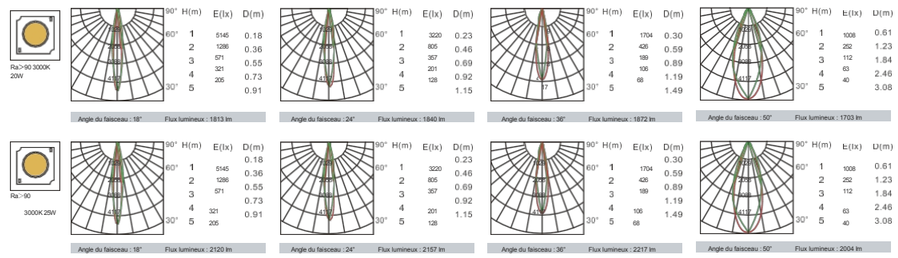






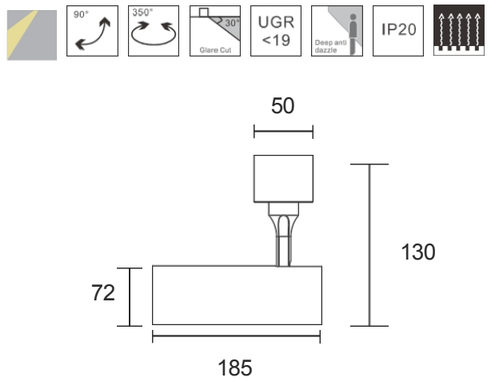


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T10-C-7220	20 W	36V	500 mA	90	2700K	18	2044 lm	1778 lm	ON-OFF
						24	2044 lm	1805 lm	TRIAC
						36	2044 lm	1837 lm	1-10V
						50	2044 lm	1668 lm	DALI
	20 W	36V	500 mA	90	3000K	18	2124 lm	1813 lm	ON-OFF
						24	2124 lm	1840 lm	TRIAC
						36	2124 lm	1872 lm	1-10V
						50	2124 lm	1703 lm	DALI
	20 W	36V	500 mA	90	4000K	18	2154 lm	1848 lm	ON-OFF
						24°	2154 lm	1875 lm	TRIAC
						36	2154 lm	1907 lm	1-10 V
						50	2154 lm	1738 lm	DALI
K-T10-C-7225	25 W	36V	600 mA	90	2700K	18	2556 lm	2085 lm	ON-OFF
						24	2556 lm	2122 lm	TRIAC
						36	2556 lm	2182 lm	1-10 V
						50	2556 lm	1969 lm	DALI
	25 W	36V	600 mA	90	3000K	18	2656 lm	2120 lm	ON-OFF
						24	2656 lm	2157 lm	TRIAC
						36	2656 lm	2217 lm	1-10 V
						50	2656 lm	2004lm	DALI
	25 W	36 V	600 mA	90	4000K	18	2696 lm	2155 lm	ON-OFF
						24	2696 lm	2192 lm	TRIAC
						36	2696 lm	2252 lm	1-10 V
						50	2696 lm	2039 lm	DALI



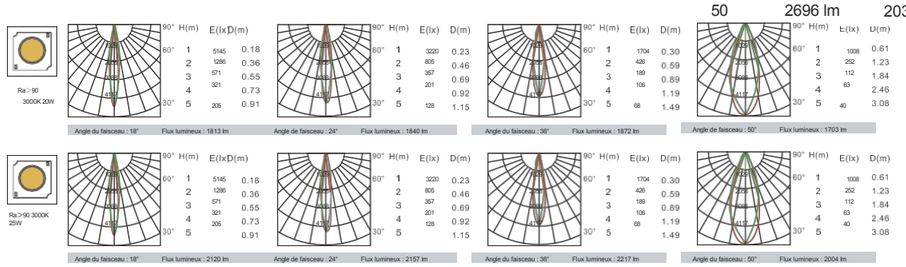
Série T10



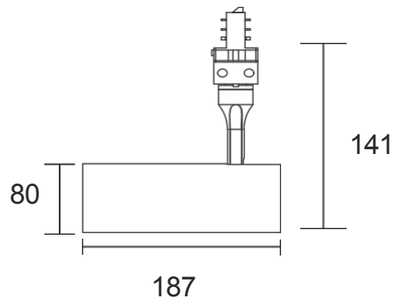




Modèle	Puissance	LED Tension	LED Courant	CRI	CCT Puissance	Beam Angle	LED	Système sortie	Gradation Type
K-T10-D-7220	20 W	36 V	500 mA	90	2700K	18	2556 lm	1778lm	ON-OFF
						24	2556 lm	1805 lm	TRIAC
						36	2556 lm	1837 lm	1-10 V
						50	2556 lm	1668 lm	DALI
	20	36V	500 mA	90	3000K	18	2656 lm	1813 lm	ON-OFF
						24	2656 lm	1840 lm	TRIAC
						36	2656 lm	1872 lm	1-10 V
						50	2656 lm	1703 lm	DALI
	20	36V	500 mA	90	4000K	18	2696 lm	1848 lm	ON-OFF
						24	2696 lm	1875 lm	TRIAC
						36	2696 lm	1907 lm	1-10 V
						50	2696 lm	1738 lm	DALI
K-T10-D-7225	25 W	36V	600 mA	90	2700K	18	2556 lm	2085 lm	ON-OFF
						24	2556 lm	2122 lm	TRIAC
						36	2556 lm	2182 lm	1-10 V
						50	2556 lm	1969 lm	DALI
	25 W	36V	600 mA	90	3000K	18	2656 lm	2120 lm	ON-OFF
						24	2656 lm	2157 lm	TRIAC
						36	2656 lm	2217 lm	1-10 V
						50	2656 lm	2004 lm	DALI
	25W	36V	600 mA	90	4000K	18	2696 lm	2155 lm	ON-OFF
						24	2696 lm	2192 lm	TRIAC
						36	2696 lm	2252 lm	1-10 V
						50	2696 lm	2039 lm	DALI

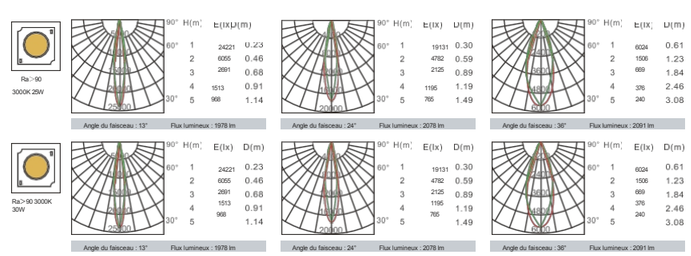






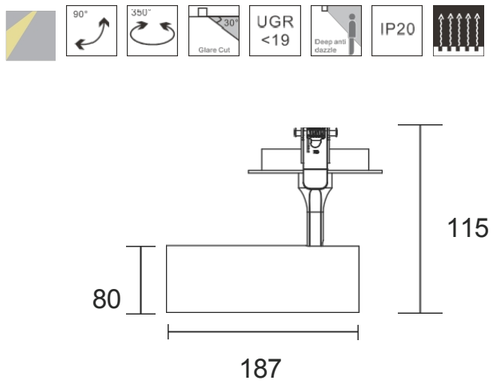


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T10-A-8025	25 W	36V	600 mA	90	2700K	13	2556 lm	1943 lm	ON-OFF
						20	2556 lm	2043 lm	TRIAC
						36	2556 lm	2056 lm	1-10 V
									DALI
	25 W	36 V	600 mA	90	3000K	13	2656 lm	1978 lm	ON-OFF
						20	2656 lm	2078 lm	TRIAC
						36	2656 lm	2091 lm	1-10 V
									DALI
	25 W	36 V	600 mA	90	4000K	13	2696 lm	2013 lm	ON-OFF
						20	2696 lm	2113 lm	TRIAC 1-10V
						36	2696 lm	2126 lm	DALI
K-T10-A-8030	30 W	36V	700 mA	90	2700K	13	2990 lm	2555 lm	ON-OFF
						20	2990 lm	1543 lm	TRIAC 1-10 V
						36	2990 lm	2771 lm	DALI
	30 W	36 V	700 mA	90	3000K	13	3107 lm	2596 lm	ON-OFF
						20	3107 lm	2584 lm	TRIAC 1-10V
						36	3107 lm	2810 lm	DALI
	30 W	36V	700 mA	90	4000K	13	3154 lm	2637 lm	ON-OFF
						20	3154 lm	2625 lm	TRIAC 1-10V
						36	2154 lm	2851 lm	DALI



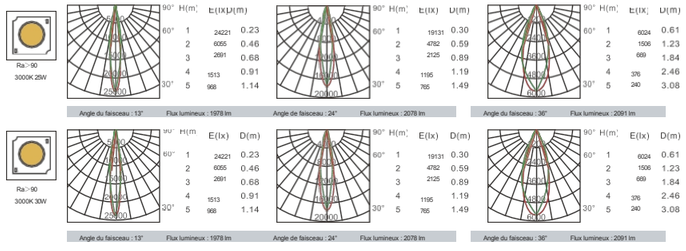
Série T10



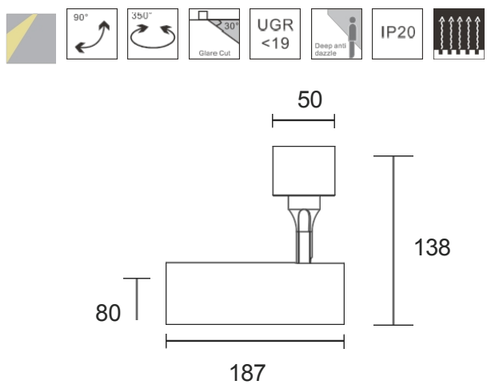




Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T10-C-8025	25 W	36V	600 mA	90	2700K	13	2556 lm	1943 lm	ON-OFF
						20	2556 lm	2043 lm	TRIAC 1-10V
						36	2556 lm	2056lm	DALI
	25 W	36V	600 mA	90	3000K	13	2656lm	1978lm	ON-OFF
						20	2656 lm	2078 lm	TRIAC
						36	2656 lm	2091 lm	1-10 V DALI
	25 W	36V	600 mA	90	4000K	13	2696 lm	2013 lm	ON-OFF
						20	2696 lm	2113 lm	TRIAC
						36	2696 lm	2126 lm	1-10 V DALI
K-T10-C-8030	30 W	36	700 mA	90	2700K	13	2990 lm	2555 lm	ON-OFF
						20	2990 lm	1543 lm	TRIAC
						36	2990 lm	2771 lm	1-10 V DALI
	30 W	36 V	700 mA	90	3000K	13	3107 lm	2596 lm	ON-OFF
						20	3107 lm	2584 lm	TRIAC
						36	3107 lm	2810 lm	1-10 V DALI
	30 W	36 V	700 mA	90	4000K	13	3154 lm	2637lm	ON-OFF
						20	3154 lm	2625 lm	TRIAC 1-10V
						36	2154 lm	2851 lm	DALI

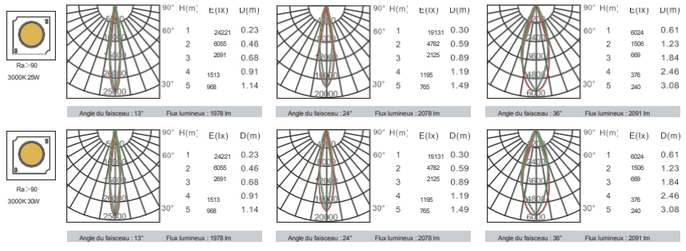






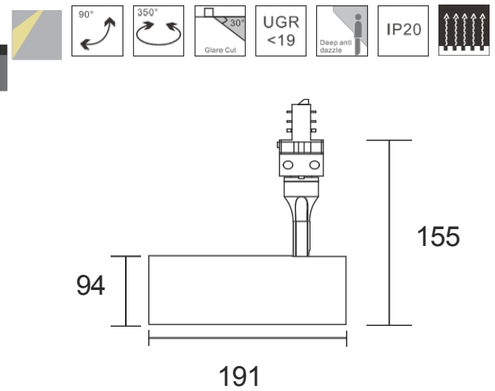


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
K-T10-D-8025	25 W	36V	600 mA	90	2700K	13°	2556 lm	1943 lm	ON-OFF TRIAC
						20	2556 lm	2043lm	1-10V
						36	2556 lm	2056 lm	DALI
	25W	36V	600 mA	90	3000K	13	2656 lm	1978lm	ON-OFF
						20	2656 lm	2078 lm	TRIAC
						36	2656 lm	2091lm	1-10 V DALI
	25 W	36V	600 mA	90	4000K	13	2696 lm	2013lm	ON-OFF
						20°	2696 lm		TRIAC
						36	2696 lm	2113lm 2126lm	1-10V DALI
K-T10-D-8030	30 W	36V	700 mA	90	2700K	13	2990 lm	2555 lm	ON-OFF TRIAC
						20	2990 lm	1543 lm	1-10V
						36°	2990 lm	2771 lm	DALI
	30	36V	700 mA	90	3000K	13°	3107 lm	2596 lm	ON-OFF
						20°	3107 lm	2584 lm	TRIAC
						36°	3107 lm	2810 lm	1-10V DALI
	30W	36V	700 mA	90	4000K	13	3154 lm	2637 lm	ON-OFF
						20	3154 lm	2625 lm	TRIAC 1-10 V
						36	2154lm	2851lm	DALI



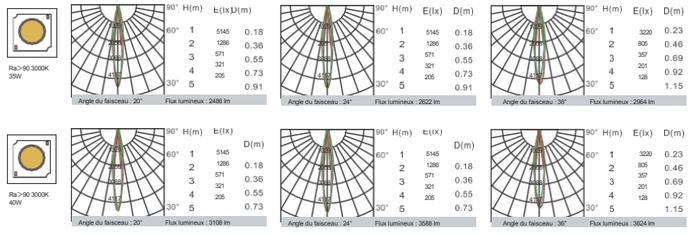
Série T10



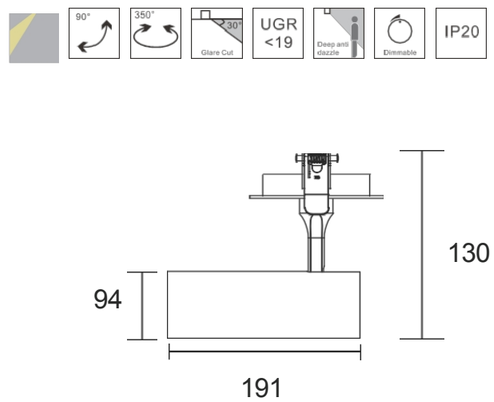




Modèle	Puissance Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED	du système sortie	Gradation Type
K-T10-A-9435	35	36V	900 mA	90	2700K	20 24 36	3266 lm 3266 lm 3266 lm	2632lm 2776 lm 2258 lm	ON-OFF DALI
	35 W	36 V	900 mA	90	3000K	20 24 36	3389 lm 3389 lm 3389 lm	2734 lm 2884 lm 3260 lm	ON-OFF DALI
K-T10-A-9440	35 W	36 V	900 mA	90	4000K	20 24 36	3547 lm 3547 lm	2862 lm 3018 lm 3412 lm	ON-OFF DALI
	40 W	36	1000 mA	90	2700K	20 24 36	3708 lm 3708 lm 3708 lm	2991 lm 3453 lm 3488 lm	ON-OFF DALI
	40 W	36 V	1000 mA	90	3000K	20 24 36	3852 lm 3852 lm 3852 lm	3108 lm 3588 lm 3624 lm	ON-OFF DALI
	40 W	36 V	1000 mA	90	4000K	20 24 36	4032 lm 4032 lm 4032 lm	3253 lm 3755 lm 3793 lm	ON-OFF DALI

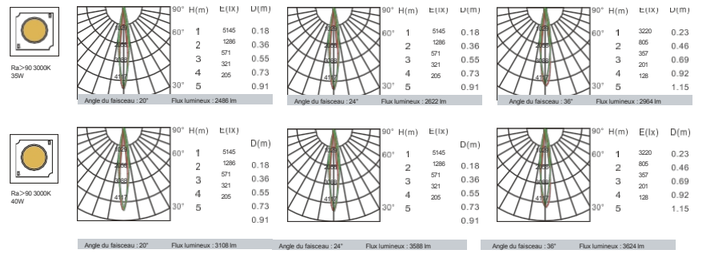




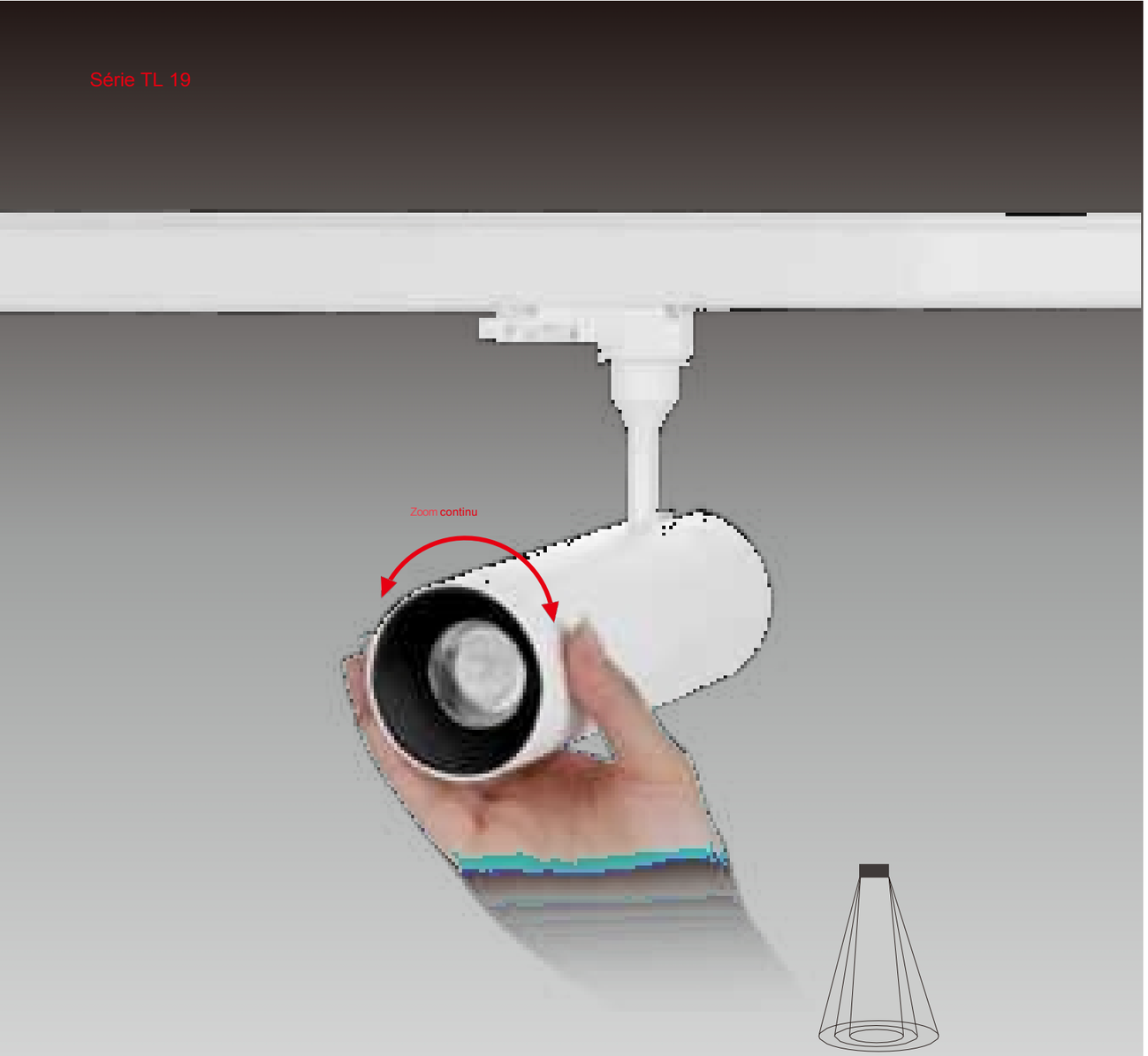




Modèle	Puissance Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED	Système sortie	. Gradation. Type
K-T10-C-9435	35 W	36 V	900 mA	90	2700K	20 24 36	3266 lm 3266 lm 3266 lm	2632lm 2776 lm 2258 lm	ON-OFF DALI
	35 W	36 V	900 mA	90	3000K	20 24 36	3389 lm 3389 lm 3389 lm	2734 lm 2884 lm 3260 lm	ON-OFF DALI
K-T10-C-9440	35 W	36V	900 mA	90	4000K	20 24 36	3547 lm 3547 lm	2862 lm 3018 lm 3412 lm	ON-OFF DALI
	40 W	36 V	1000 mA	90	2700K	20 24 36	3708 lm 3708 lm 3708 lm	2991lm 3453 lm 3488 lm	ON-OFF DALI
	40 W	36 V	1000 mA	90	3000K	20 24 36	3852 lm 3852 lm 3852 lm	3108 lm 3588 lm 3624 lm	ON-OFF DALI
	40 W	36V	1000 mA	90	4000K	20 24 36	4032lm 4032 lm 4032 lm	3253 lm 3755 lm 3793 lm	ON-OFF DALI



Série TL 19



Angle de faisceau
réglable de 15 à 50

Mise au point réglable de 15° à 50°. Dissipateur thermique en aluminium de haute pureté, bon pour la dissipation thermique, faible décroissance lumineuse et longue durée de vie. Intensité lumineuse et CCT variables. Haute efficacité lumineuse et haute transmittance, améliorant considérablement l'effet lumineux global.
effet lumineux. Application : centres commerciaux, halls d'exposition, bars, magasins, musées et galeries pour l'éclairage et la décoration.



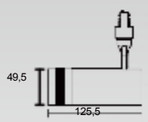


- LED COB haute luminosité de marque haut de gamme, l'efficacité lumineuse de l'ensemble du luminaire peut être supérieure à 851 m/w.
- Rotation horizontale de 350° et inclinaison verticale de 90°, permettant d'obtenir un angle d'éclairage précis.
- Corps de lampe anti-éblouissement.
- Pour régler l'angle du faisceau de 15° à 55° par rotation.
- Utilisez un dissipateur thermique en aluminium moulé sous pression de haute qualité avec méthode de refroidissement par convection, refroidissant rapidement et efficacement la décroissance lumineuse.



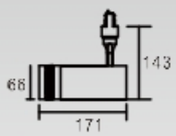
KAS-TL9-A-50

Power: 7
Diameter: 50



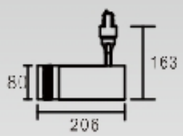
KAS-TL19-A-66

Power: 9W/13W
Diameter: 66mm



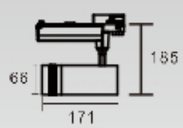
KAS-TL19-A-80

Power: 20W/25W
Diameter: 80mm



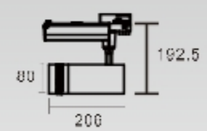
KAS-TL19-B-66

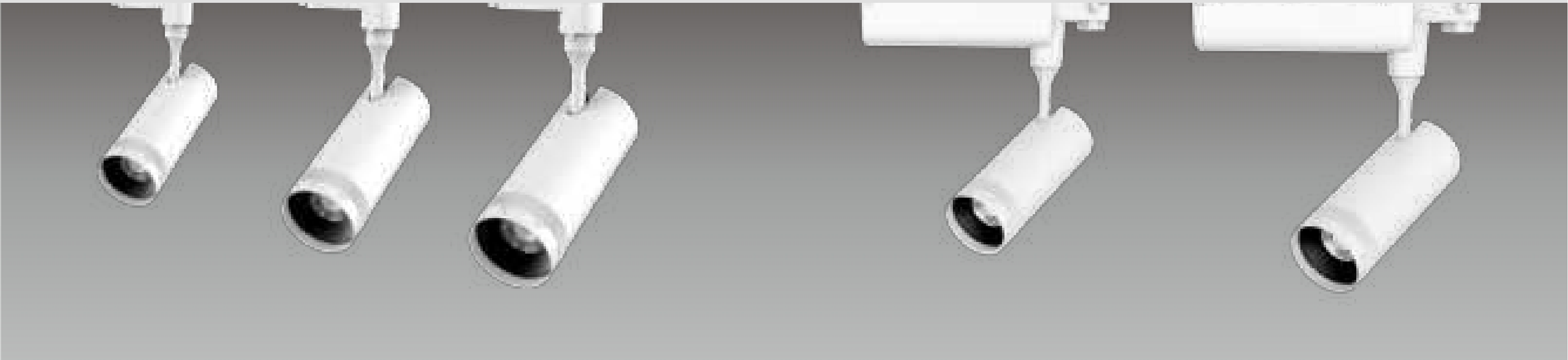
Power: 9W/13W
Diameter: 66mm



KAS-TL19-B-80

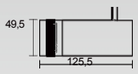
Power: 25W/30W
Diameter: 80mm





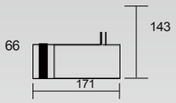
KAS-TL9-A-50

Puissance : 9 W/13
W Diamètre : 66 mm



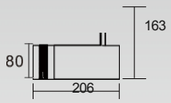
KAS-TL19-A-66

Puissance : 9 W/13 W
Diamètre : 66 mm



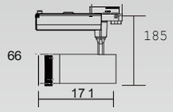
KAS-TL19-A-80

Puissance : 20 W/25
W Diamètre : 80 mm



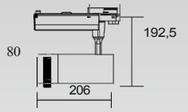
KAS-TL19-B-66

Puissance : 9 W/13
W Diamètre : 66 mm

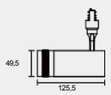
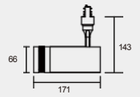
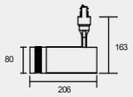
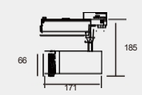
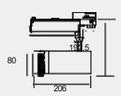
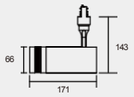
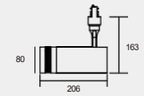
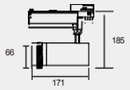
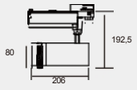


KAS-TL19-B-80

Puissance : 25 W/30 W
Diamètre : 80 mm



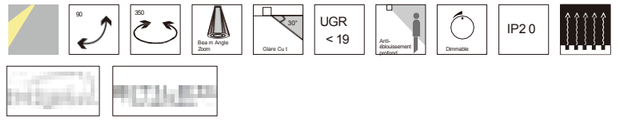
TL 19 Series

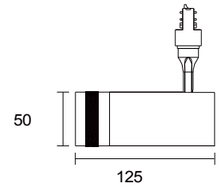
Modèle	KAS-TL19-A-50	KAS-TL19-A-66	KAS- TL19-A-80	KAS-TL19-B-66	KAS-TL19-B-80		KAS-TL19-A-66	KAS- TL19-A-80	KAS-TL19-B-66	KAS-TL19-B-80
Produit Photo										
Dimensions (mm)										
Wattage	7	9 W/ 13 W	20 W/ 25 W	9 W/ 13 W	25 W/ 30 W		9 W/ 13 W	20 W/ 25 W	9 W/ 13 W	25 W/ 30 W
CCT	3000 K/ 3500 K/ 4000 K	3000K/ 3500K/ 4000K	3000K/3500K/ 4000K	3000K/ 3500K/ 4000K	3000K/ 3500K/ 4000K		3000K/ 3500K/ 4000K	3000K/3500K/ 4000K	3000K/ 3500K/ 4000K	3000K/ 3500K/ 4000K
IRC	> 90	> 90	> 90	> 90	> 90		> 90	> 90	> 90	> 90
Angle du faisceau	15° -50	15° -50	15° -50	15° -50	15° -50		15° -50	15° -50	15° -50	15° -50
Lumens	616-992LM	616-992LM	1325-1873LM	616-992LM	1483-2482LM		616-992LM	1325-1873LM	616-992LM	1483-2482LM
IP	IP 20	IP 20	IP 20	IP 20	IP 20		IP 20	IP 20	IP 20	IP 20
Dimmi ng	TRIAC	TRIAC	TRIAC	TRIAC/ 1-10 V/ DALI	TRIAC/ 1-10 V/ DALI		TRIAC	TRIAC	TRIAC/ 1-10 V/ DALI	TRIAC/ 1-10V/ DALI
Installation	1- pha se t rack 2- pha se t rack 3- phase track	1- suivi de phase 2- pha se t rack 3- pha se t rack	1- pha se track 2- pha se track 3- pha se track	1- pha se t rack 2- pha se t rack 3- pha se t rack L6+ DALI t rack	1- pha se t rack 2- pha se t rack 3- pha se track L6+ DALI t track		1- phase track 2- phase track 3- phase track	1- phase track 2- phase track 3- phase track	1- phase track 2- phase track 3- phase track L6+ DALI track	1- phase t rack 2- phase track 3- phase track L6+ DALI track
Couleur	Noir/Blanc	Noir/Blanc	Noir/Blanc	Noir/Blanc	Noir/Blanc		Noir/Blanc	Noir/Blanc	Noir/Blanc	Noir/Blanc



KAS-TL19-A-50

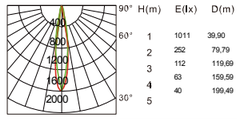


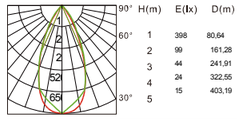




Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-TL19-A-5007	7	36	150 mA	90	2700K	20 -45	595 lm	351 lm 351 lm	ON-OFF TRIAC
	7	36	150 mA	90	3000K	20 -45	627 lm	371lm 371lm	ON-OFF TRIAC
	7 W	36 V	150 mA	90	4000K	20 -45	677 lm	399 lm 399 lm	ON-OFF TRIAC

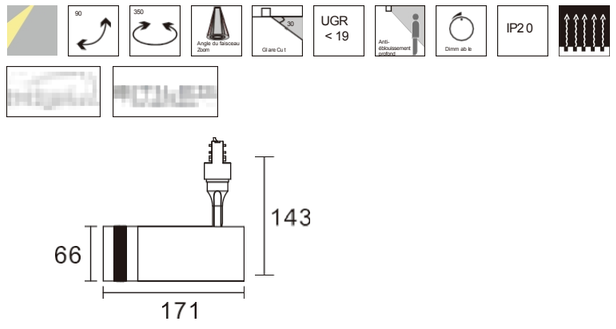




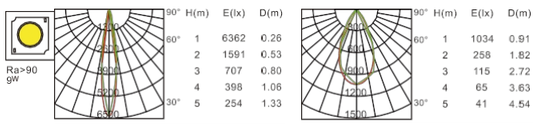


KAS-TL19-A-66



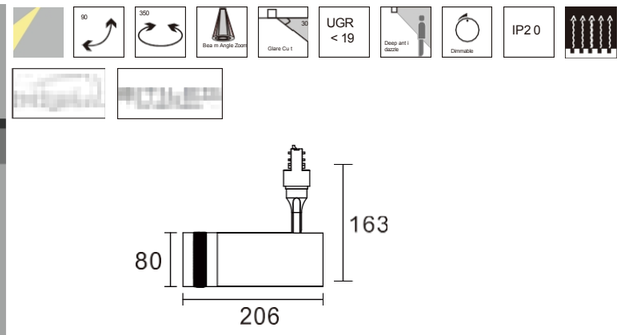


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KAS-TL19-A-6609	9W	32V	250 mA	90	2700K	15°~50	1097 lm	612~651 lm	ON-OFF TRIAC
	9W	32V	250 mA	90	3000K	15°~50	1148 lm	641~690 lm	ON-OFF TRIAC
	9 W	36V	250 mA	90	4000K	15°~50	1182 lm	659~710 lm	ON-OFF TRIAC
KAS-TL19-A-6613	13 W	32	350 mA	90	2700K	15°~50	1368 lm	832~904 lm	ON-OFF TRIAC
	13 W	32 V	350 mA	90	3000K	15°~50	1433 lm	872~948 lm	ON-OFF TRIAC
	13 W	32V	350 mA	90	4000K	15°~50	1514 lm	921~1001 lm	ON-OFF TRIAC

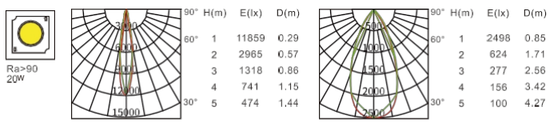


KAS-TL19-A-80



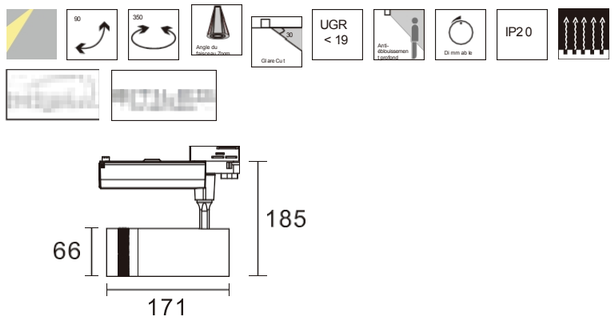


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KAS-TL19-A-8020	20W	36V	500 mA	90	2700K	15°~50°	1854lm	1325~1479 lm	ON-OFF TRIAC
	20 W	36V	500 mA	90	3000K	15°~50	1926 lm	1377~1537 lm	ON-OFF TRIAC
	20 W	36 V	500 mA	90	4000K	15°~50	2016 lm	1441~1608 lm	ON-OFF TRIAC
KAS-TL19-A-8025	25W	36V	600 mA	90	2700K	15°~50	2225lm	1483~1689 lm	ON-OFF TRIAC
	25 W	36V	600 mA	90	3000K	15°~50	2311lm	1541~1755 lm	ON-OFF TRIAC
	25 W	36V	600 mA	90	4000K	15°~50	2419 lm	1613~1837 lm	ON-OFF TRIAC

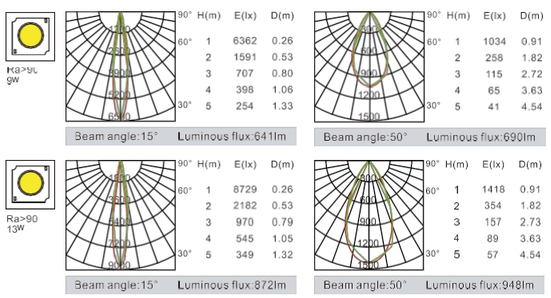


KAS-TL19-B-66



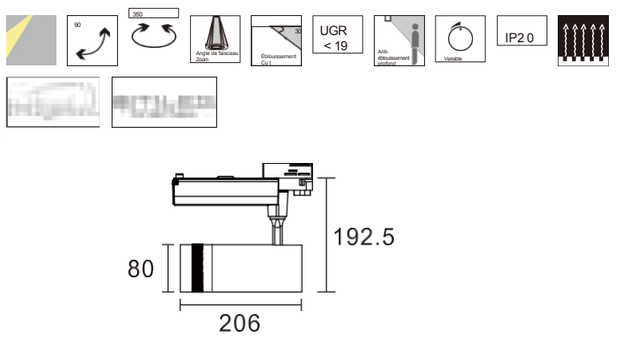


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KAS-TL19-B-6609 9 W		32 V	250 mA	90	2700K	15 -50	1097 lm 1097 lm	481 lm 529 lm	ON-OFF TRIAC
	9 W	32V	250 mA	90	3000K	15 -50	1148 lm 1148 lm	491 lm 540 lm	ON-OFF TRIAC
	9 W	36 V	250 mA	90	4000K	15 -50	1182 lm 1182 lm	520 lm 572 lm	ON-OFF TRIAC
KAS-TL19-B-6613 13 W		32 V	350 mA	90	2700K	15 -50	1368 lm 1368 lm	689 lm 773 lm	ON-OFF TRIAC
	13 W	32 V	350 mA	90	3000K	15 -50	1433 lm 1433 lm	722 lm 798 lm	ON-OFF TRIAC
	13 W	32 V	350 mA	90	4000K	15 -50	1514 lm 1514 lm	762 lm 842lm	ON-OFF TRIAC

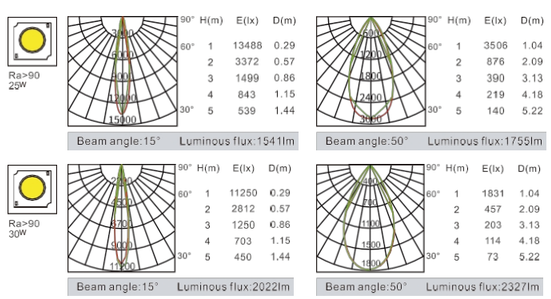


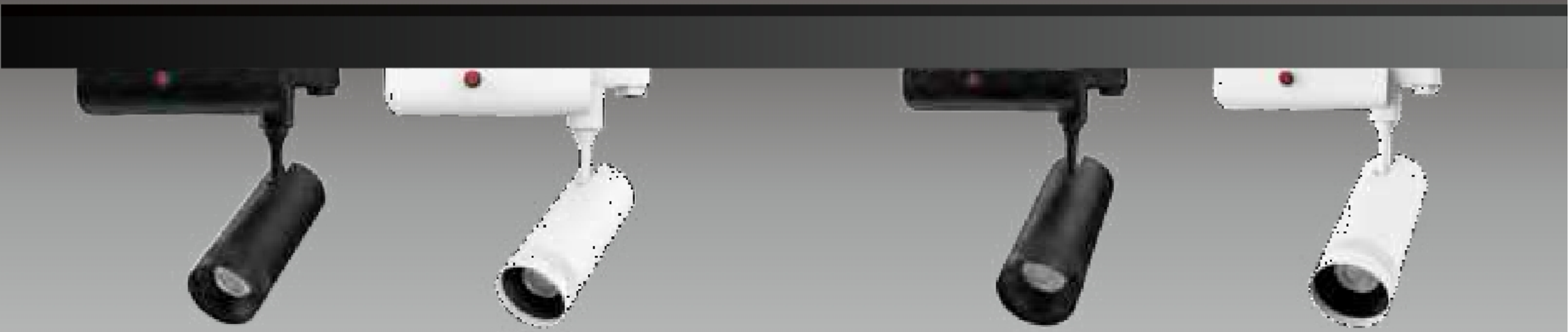
KAS-TL19-B-80





Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KAS-TL19-B-8025	25 W	36V	600 mA	90	2700K	15 -50	2225 lm 2225 lm	1483 lm 1689 lm	ON-OFF TRIAC 1-10 V DALI
	25 W	36 V	600 mA	90	3000K	15 -50	2311 lm 2311 lm	1541 lm 1755lm	ON-OFF TRIAC 1-10V DALI
	25 W	36 V	600 mA	90	4000K	15 -50	2419 lm 2419 lm	1613lm 1837lm	ON-OFF TRIAC 1-10V DALI
KAS-TL19-B-8030	30 W	36V	700 mA	90	2700K	15 -50	2595 lm 2595 lm	1946 lm 2283 lm	ON-OFF TRIAC 1-10V DALI
	30 W	36 V	700 mA	90	3000K	15 -50	2696 lm 2696 lm	2022lm 2372 lm	ON-OFF TRIAC 1-10 V DALI
	30 W	36 V	700 mA	90	4000K	15 -50	2822 lm 2822 lm	2116lm 2482 lm	ON-OFF TRIAC 1-10V DALI



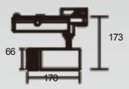






KAS-TL19-C-66

Puissance : 9 W/13 W
Diamètre : 66 mm







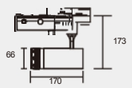
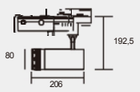
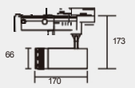
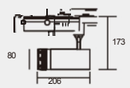
KAS-TL19-C-80

Puissance : 25 W/30 W
Diamètre : 80 mm



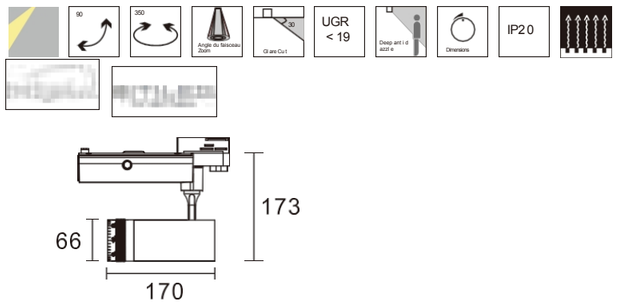
TL 19 Série s

Individuel Réduction

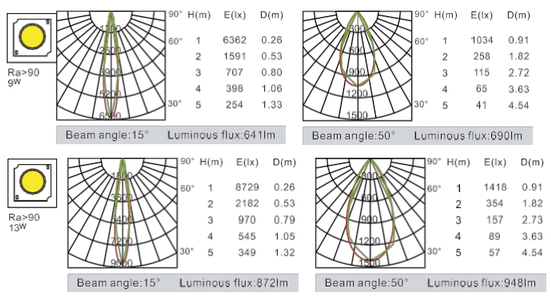
Mode l	KAS-TL19-C-66	KAS-TL19-C-80		KAS-TL19-C-66	KAS-TL19-C-8
Produit Photo					
Dimensions (mm)					
Wattage	9 W/13 W	25 W/30 W		9 W/13 W	25 W/30 W
CCT	3000 K/3500 K/4000 K	3000 K/3500 K/4000 K		3000 K/3500 K/4000 K	3000K/ 3500K/ 40
IRC	>90	>90		>90	>90
Angle dufaisceau	15°-50 °	15°-50 °		15°-50 °	15°-50 °
Lumens	690-950	1800-2250LM		690-950 LM	1800-2250 LM
IP	IP 20	IP 20		IP 20	IP 20
Dimmin g	1-10 V	1-10 V		1-10 V	1-10 V
Installation	1- suAide phase 2- phase tra ck 3- phase trac k L6+ DALI trac k	1- pha se tra ck 2- pha se trac k 3- pha se tra ck L6+ DALI tra ck		1- phase track 2- phase trac k 3- pha se trac k L6+ DALI tra ck	1- pha se trac k 2- phase track 3- phase track L6+ DALI tra c
Couleur	NoirBlanc	NoirBlanc		NoirBlanc	NoirBlanc

KAS-TL19-C-66



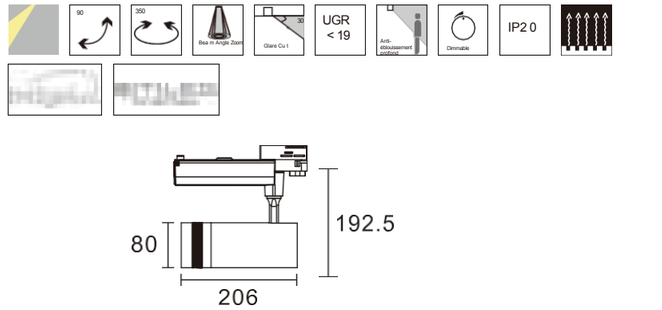


Modèle		LED voltage	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KAS-TL19-C-6609 9W		32	250 mA	90	2700K	15 -50	1097 lm 1097 lm	616 lm 663 lm	ON-OFF TRIAC
	9	32V	250 mA	90	3000K	15 -50	1148 lm 1148 lm	491 lm 540 lm	ON-OFF TRIAC
	9 W	36 V	250 mA	90	4000K	15° -50	1182 lm 1182 lm	520 lm 572 lm	ON-OFF TRIAC
KAS-TL19-C-6613	13W	32 V	350 mA	90	2700K	15° -50	1368 lm 1368 lm	689 lm 773 lm	ON-OFF TRIAC
	13W	32 V	350 mA	90	3000K	15° -50	1433 lm 1433 lm	722 lm 798 lm	ON-OFF TRIAC
	13W	32 V	350 mA	90	4000K	15 -50	1514 lm 1514 lm	762 lm 842 lm	ON-OFF TRIAC

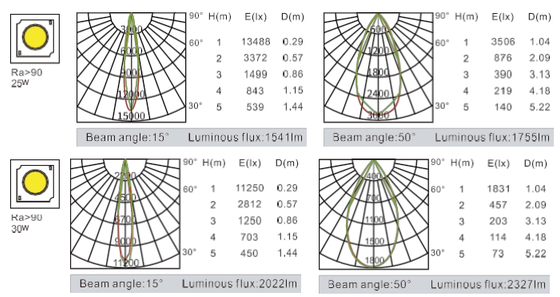


KAS-TL19-C-80





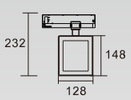
Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KAS-TL19-C-8025	25 W	36V	600 mA	90	2700K	15 50	2225 lm 2225 lm	1483 lm 1689 lm	1-10 V
	25 W	36V	600 mA	90	3000K	15 50	2311 lm 2311 lm	1541 lm 1755 lm	1-10V
	25 W	36V	600 mA	90	4000K	15° 50	2419 lm 2419 lm	1613lm 1837lm	1-10V
KAS-TL19-C-8030	30 W	36V	700 mA	90	2700K	15° 50	2595 lm 2595 lm	1946 lm 2283 lm	1-10V
	30W	36V	700 mA	90	3000K	15° 50	2696 lm 2696 lm	2022 lm 2372 lm	1-10V
	30 W	36 V	700 mA	90	4000K	15 50	2822 lm 2822 lm	2116 lm 2482 lm	1-10V



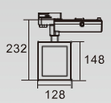
KAS-TL25



KAS-TL25-A-15

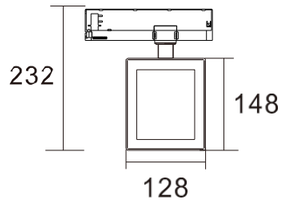


KAS-TL25-B-15

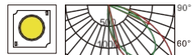






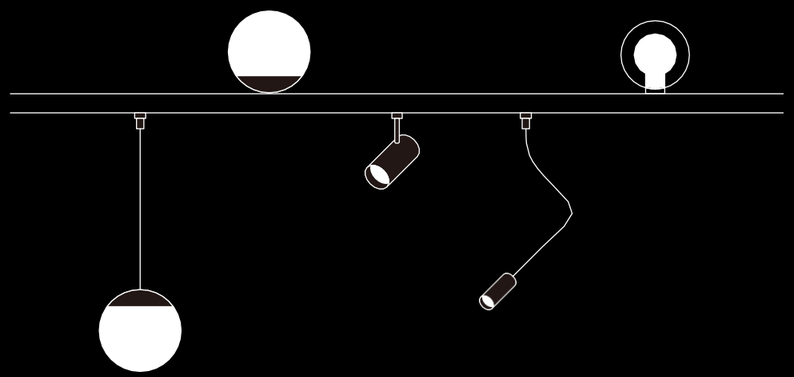


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-TL25-A-1535	35W	36V	800mA	90	2700K	Wall washer	2084 lm	2966lm	ON-OFF TRIAC 1-10V DALI
	35W	36V	800mA	90	3000K	Wall washer	2165 lm	3081lm	ON-OFF TRIAC 1-10 V DALI ON-
	35W	36V	800mA	90	4000K	Wall washer	2266lm	3225 lm	OFF TRIAC 1-10 V DALI



H(m)	E(lx)	D(m)
1	1200	0.98
2	300	1.96
3	133	2.94
4	75	3.92
5	48	4.90

Beam angle:Wallwasher Luminous flux:2165lm

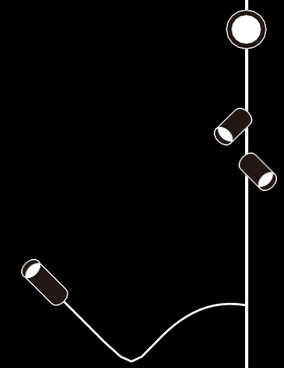


Série M5

Piste magnétique ultra-étroite

5 mm de large

système



Série M5



Système de piste magnétique ultra-étroite

5 mm de large


mm/inch
5.00
mm
OFF
ON
ZERO

Série M5



Suspensionrail

Modèle
M5-C

Utilisation
Montage en surface ou suspendu

Matériau
Produit en aluminium

Couleur du corps
Noir

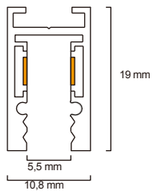
Tension
DC24V

Puissance
200 W (MAX)

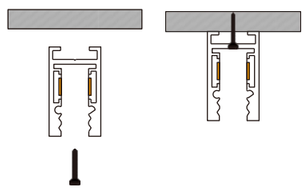
Classe de protection
IP20

Température ambiante
-20 ?~40 ?

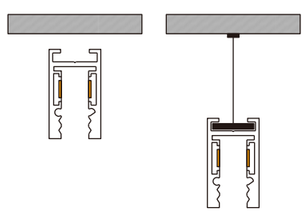
Dimensions
1000*10,8*19 mm
2000*10,8*19 mm
3000*10,8*19 mm



Montage en surface



Suspension





Pièces assorties

Configuration conventionnelle



Bouchon d'extrémité de rail



Couvercle anti-poussière



Ensemble de fils suspendus

Composants d'épissure de rail



Composants de connexion de rail

Module d'angle de rail



Angle horizontal



Angle vertical

Module de conduction de piste



Module conducteur bidirectionnel



Module d'entrée

Série M5



Rail encastré

Modèle
M5-D

Utilisation
Encastré

Matériau
Produit en aluminium

Couleur du corps
Noir

Tension
DC24V

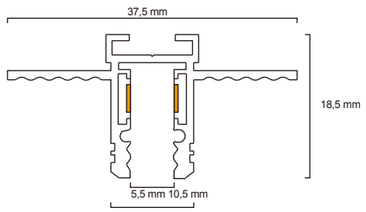
Puissance
200 W (MAX)

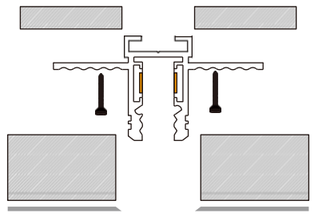
Classe de protection
IP20

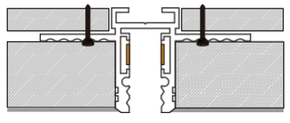
Température ambiante
-20 ?~40 ?

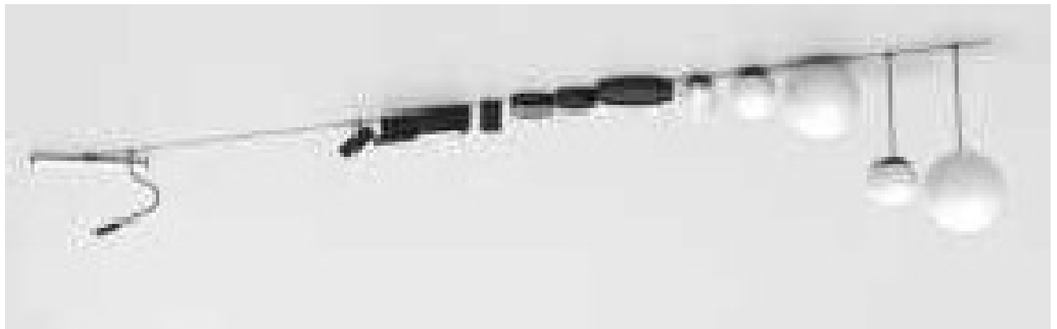
Dimensions
1000*38*19 mm
2000*38*19 mm
3000*38*19 mm











Pièces assorties

Configuration conventionnelle



Bouchon
d'extrémité de rail



Cache-poussière
pour rail

Composants d'épissure de rail



Composants de connexion de rail

Module d'angle de piste



Angle horizontal



Angle vertical

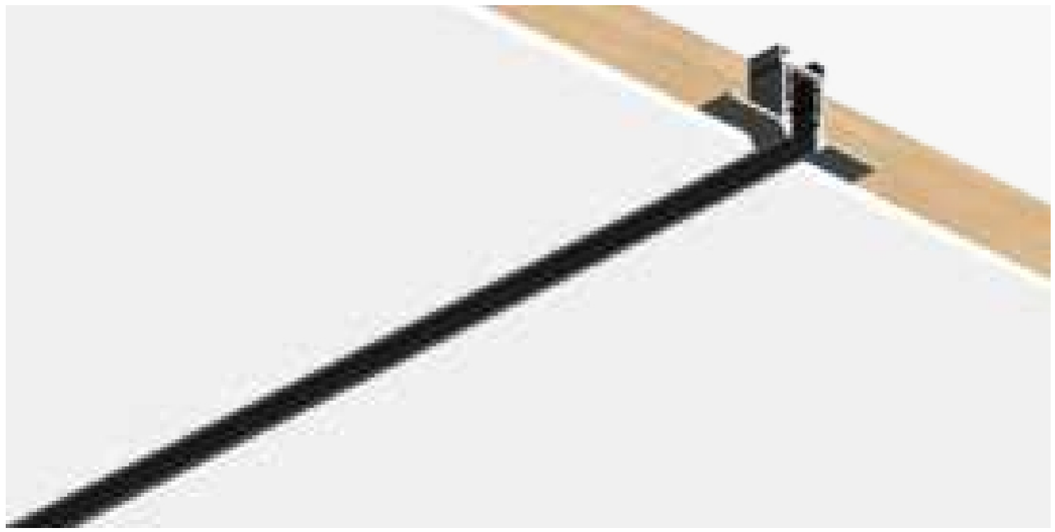
Module conducteur de piste



Module conducteur bidirectionnel



Module d'entrée



Rail pour cendres en vrac



Pièces assorties

Modèle
M5-E

Utilisation
Encastré

Matériau
Produit en aluminium

Couleur du corps
Noir

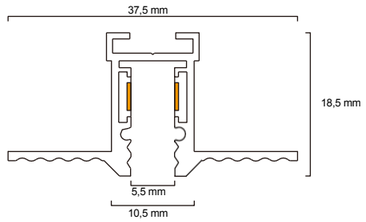
Tension
DC24V

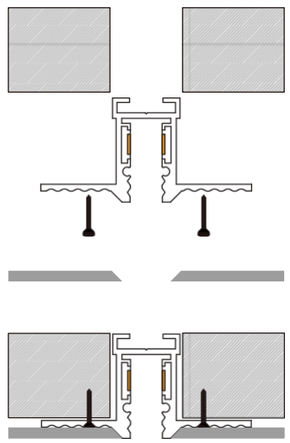
Puissance
200 W (MAX)

Classe de protection
IP20

Température ambiante
-20 ?~40 ?

Dimensions
1000*38*19 mm
2000*38*19 mm
3000*38*19 mm





Configuration conventionnelle



Bouchon d'extrémité de rail



Couvercle anti-poussière de rail

Composants d'épissure de rails



Composants de connexion de rails

Module d'angle de rail



Angle horizontal



Angle vertical

Module conducteur de piste



Module conducteur bidirectionnel



Module d'entrée



Rail de levage circulaire

Modèle
M5-O

Utilisation
Suspension

Matériau
Produit en aluminium

Couleur du corps
Noir

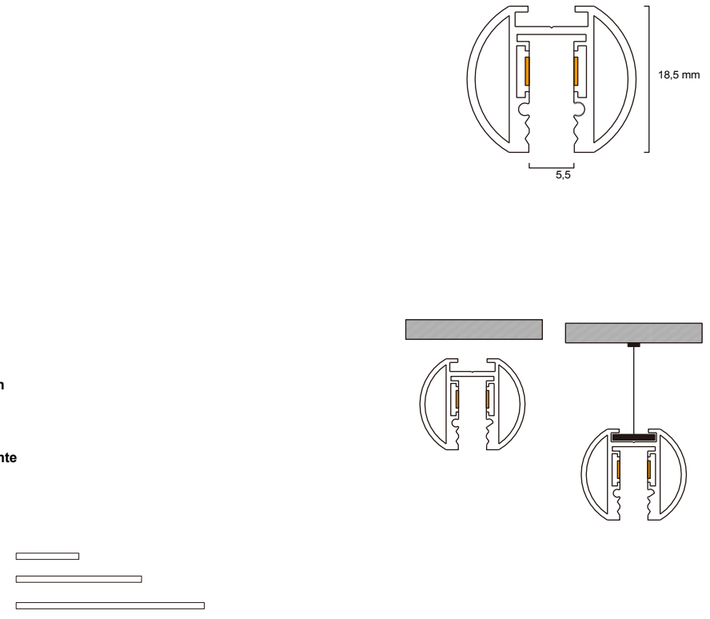
Tension
DC24V

Puissance
200 W (MAX)

Classe de protection
IP20

Température ambiante
-20 ?~40 ?

Dimensions
1000*22*18 mm
2000*22*18 mm



3000*22*18 mm



Pièces assorties

Configuration conventionnelle



Bouchon d'extrémité de rail



Cache-poussière de rail



Ensemble de câbles suspendus

Composants d'épissure de rail



Composants de connexion de rail

Module d'angle de piste



Angle horizontal

Module de conduction de piste



Module conducteur bidirectionnel



Module d'entrée

Série M5



Rail de levage double face

Modèle
M5-H

Utilisation
Suspension

Matériau Produit en
aluminium

Couleur du
corps Noir

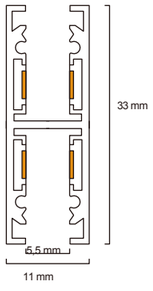
Tension
DC24V

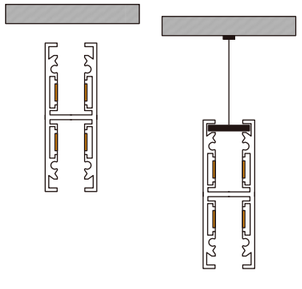
Puissance 200
W (MAX)

Classe de protection
IP20

Température ambiante
-20 ?~40 ?

Dimensions
1000*11*33 mm
2000*11*33 mm
3000*11*33 mm







Pièces assorties

Configuration conventionnelle



Bouchon
d'extrémité de rail



Cache-poussière
pour rail



Ensemble de câbles
suspendus

Composants d'épissure de rail



Composants de connexion de rail

Module d'angle de piste



Angle horizontal

Module de conduction de piste



Module conducteur bidirectionnel



Module d'entrée

Série M5



Rail souple pour plafond



Pièces assorties

Modèle
M5-RM

Utilisation
Fixation par levage

Matériau
Produit en aluminium

Couleur du corps
Noir

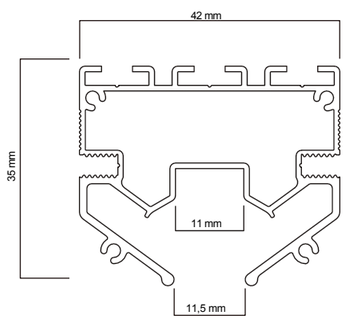
Tension
24 V CC

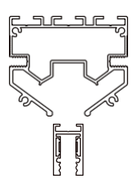
Puissance
200 W (MAX)

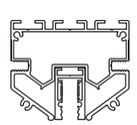
Classe de protection
IP20

Température ambiante
-20 ?~40 ?

Dimensions
1000*42*38 mm
2000*42*38 mm
3000*42*38 mm



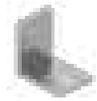




Configuration classique



Bouchon d'extrémité de rail



Pièce de montage



Bande en silicone



Rail suspendu

Composants d'épissure de rails



Renfort d'angle



Renfort direct

Module d'angle de piste



Angle horizontal

Module conducteur de rail



Module conducteur bidirectionnel

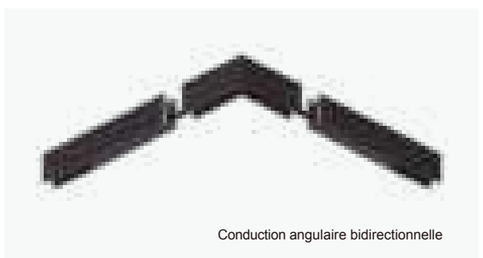


Module d'entrée





Conduction bidirectionnelle de type I



Conduction angulaire bidirectionnelle

Module conducteur bidirectionnel

Modèle
M5-RJ

Utilisation
Module conducteur bidirectionnel de type I ou angulaire

Matériau
plastique

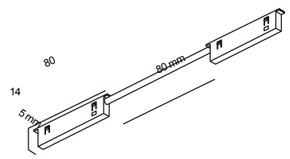
Couleur du corps
Noir

Tension
24 V CC

Puissance
200 W (MAX)

Indice de protection
IP20

Température ambiante
-20 ?~40 ?







Module d'entrée

Modèle
M5-SRMK

Utilisation
L'extrémité du câble est connectée au transformateur externe.

Matériau
Plastique

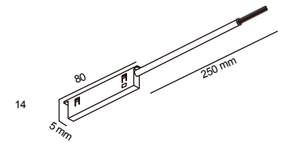
Couleur du corps
Noir

Tension
24 V CC

Puissance
200 W (MAX)

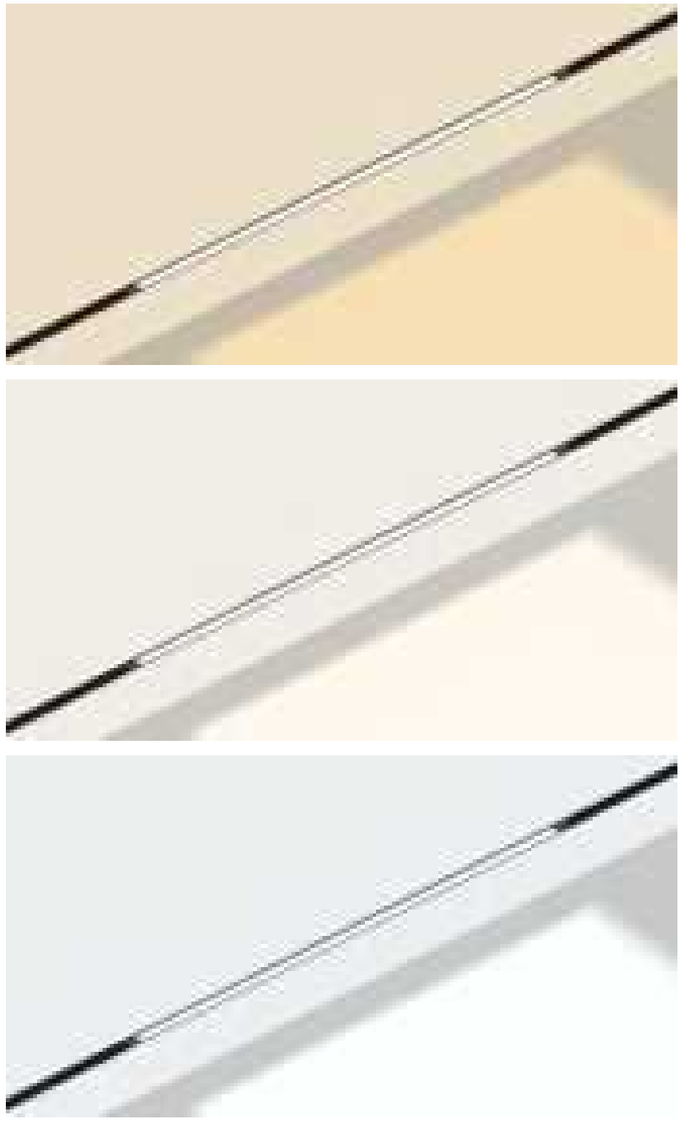
Indice de protection
IP20

Température ambiante
-20 ?~40 ?



Série M5

3 CCT





Câblage conventionnel des lampes à température monochromes

Lampes monochromes - alimentation intégrée



Alimentation intégrée





Lampes monochromes - Transformateur externe

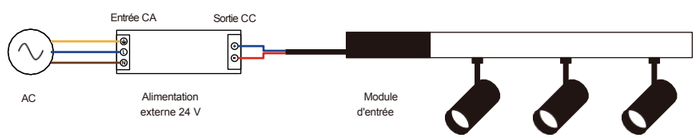


Alimentation externe 24 V



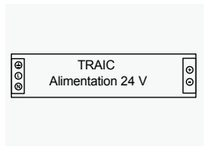
Module d'entrée



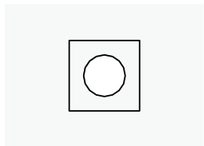


Luminaires monochromes à température - TRAIC, 0-10 V, câblage de gradation avec commande groupée DALI

Lampes monochromes - Connectées à un TRAIC externe



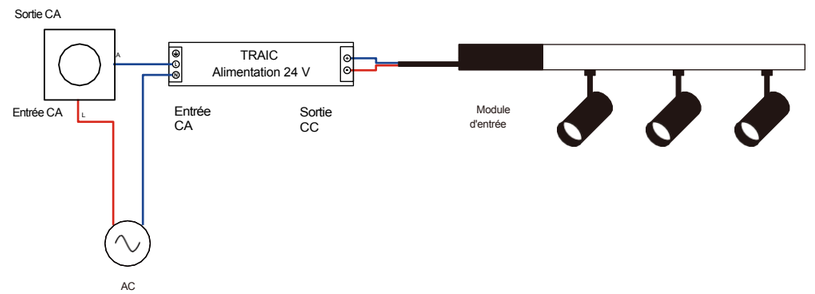
TRAIC Alimentation 24 V



Variateur TRAIC



Module d'entrée

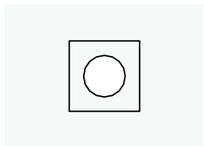


Lampes monochromes - Connectées à un variateur externe 0-10 V

Lampes monochromes - Connectées à un variateur DALI externe



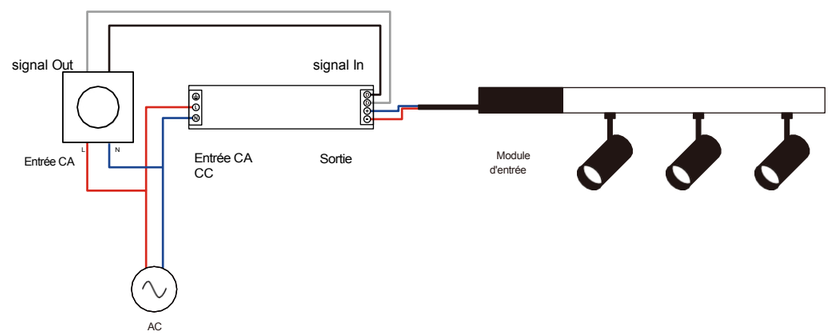
Alimentation 0-10 V / DALI



Variateur 0-10 V / DALI



Module d'entrée



Série M5

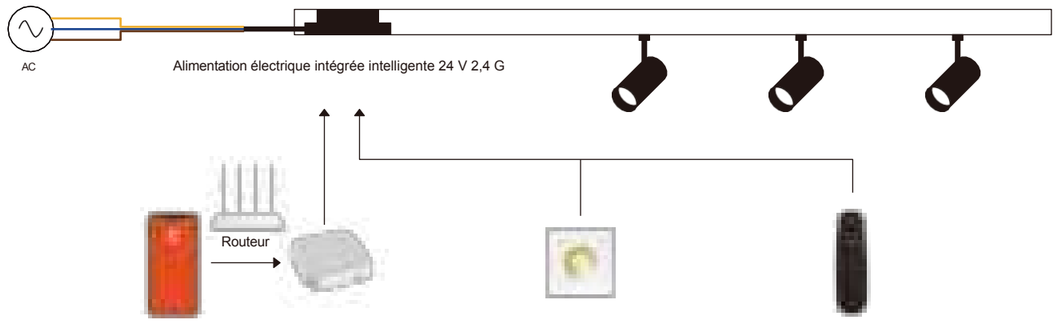
Lampes 3CCT intégrées, contrôle intelligent du groupe d'alimentation, gradation de la température de couleur

Luminaire 3CCT - alimentation électrique intelligente intégrée



Alimentation électrique intégrée intelligente 24 V 2,4 G



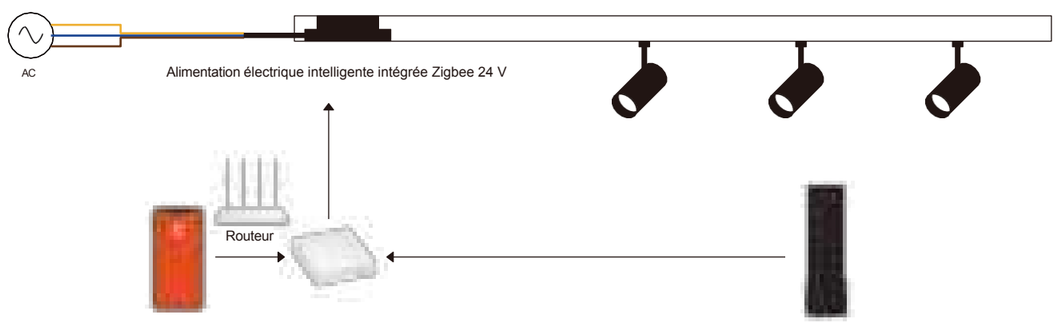


TUYA APP | Passerelle TUYA 2.4G | Interrupteur tactile 2,4G | Télécommande 2,4G



Alimentation électrique intelligente intégrée 24 V Zigbee





Application TUYA | Passerelle TUYA Zigbee | Télécommande TUYA Zigbee

Lampes 3CCT avec contrôle intelligent externe de la température de couleur et de la luminosité

Luminaire 3CCT - Connectez un transformateur externe et un contrôleur externe



Alimentation externe 24 V

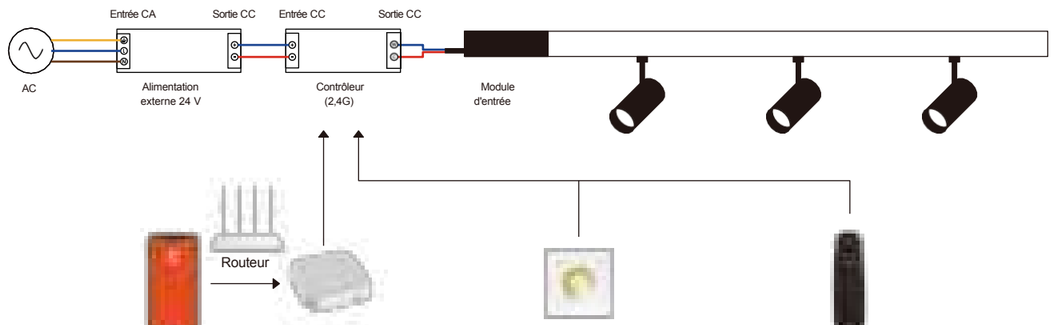


Contrôleur 2,4G



Module d'entrée





Application TUYA | Passerelle TUYA 2.4G | Interrupteur tactile 2,4G | Télécommande 2,4 GHz

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Alimentation externe 24 V

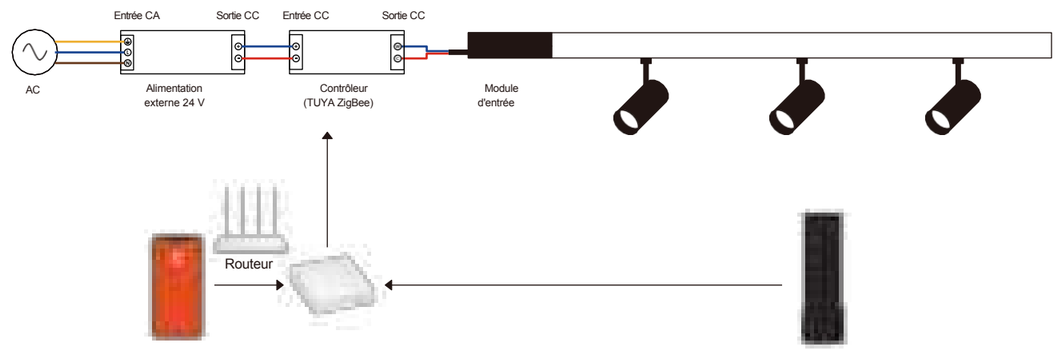


Contrôleur Zigbee

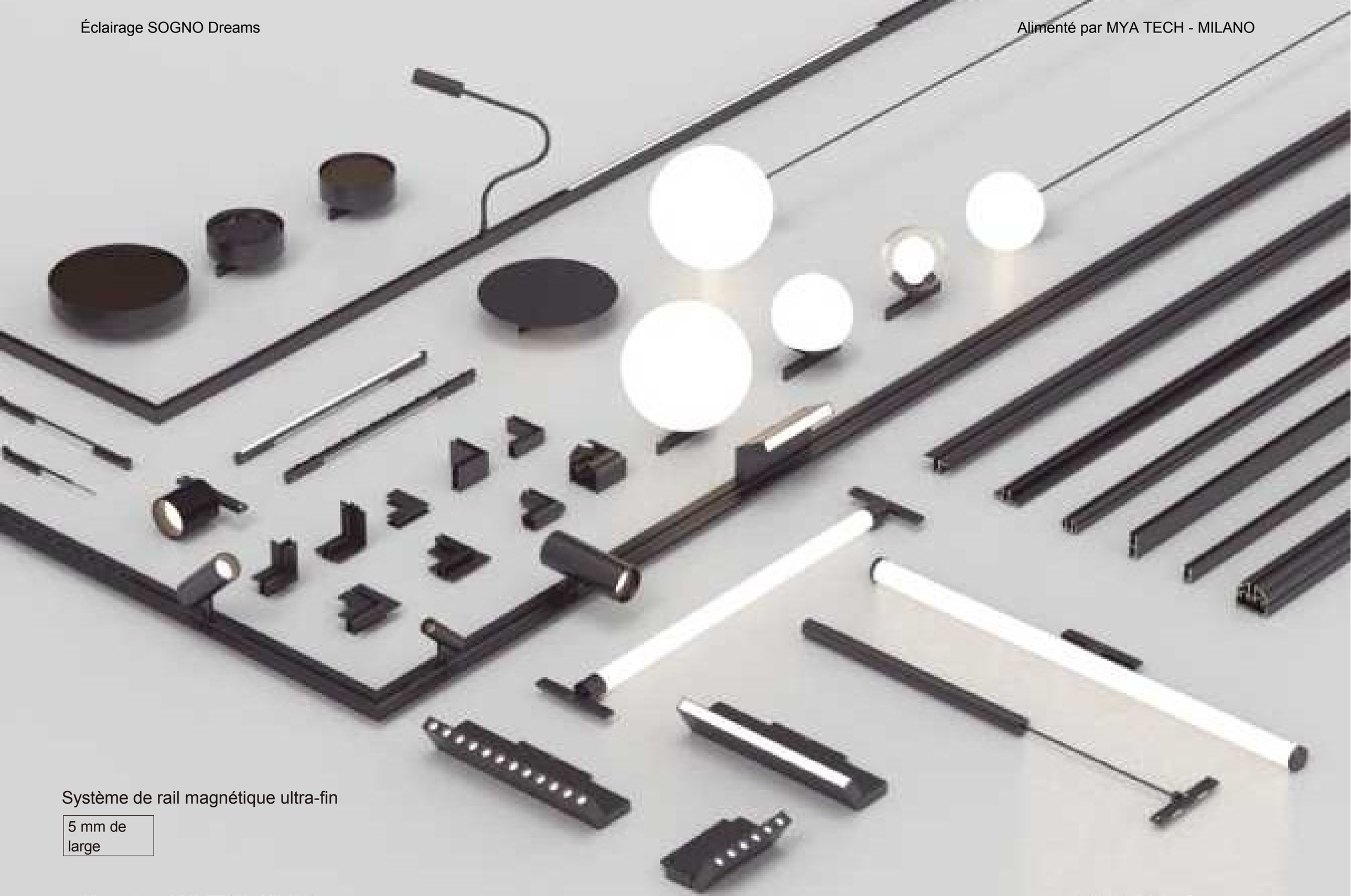


Module d'entrée





Application TUYA | Passerelle TUYA Zigbee | Télécommande TUYA Zigbee



Système de rail magnétique ultra-fin

5 mm de large

Série M5



Système de rail magnétique ultra-fin - spectacle lumineux

5 mm de large

SOGNO lighting Dreams

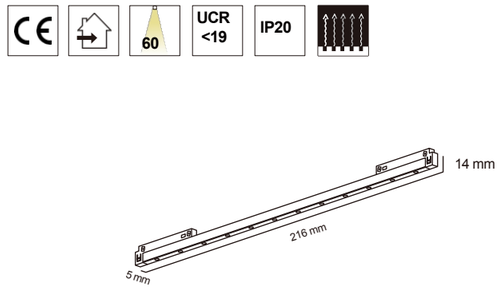
Série M5



Propulsé par MYA TECH - MILAN

Alimenté par MYA TECH - MILANO





Grille light 12 en 1

Modèle
M5-12T

Dimensions
L216*l5*H14 mm

Puissanc
e 6 W

Lentille
diffuseur

Angle lumineux 60°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

Matériau Produit en
aluminium

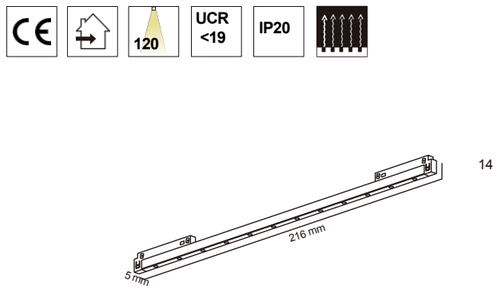
Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

SOGNO lighting Dreams





Projecteur

Modèle
M5-300F

Dimensions
L316*W5*H14mm

Puissan
ce 9 W

Diffuseur
PC

Angle lumineux 120°

Température
3000 K / 4000 K / 6000 K

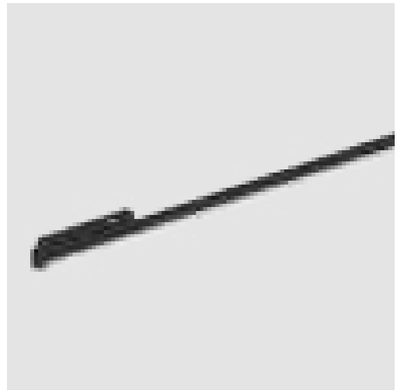
Tension
DC24V

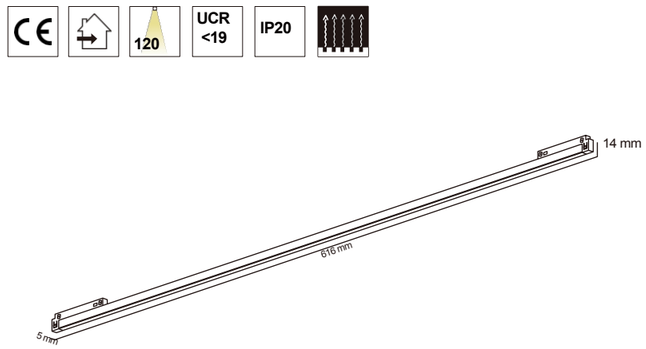
Matériau Produit en
aluminium

Couleur du
boîtier Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃





Projecteur

Modèle
M5-600F

Dimensions L616*l5*H14
mm

Puissan
ce 18 W

Diffuseur PC

Angle lumineux
120°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

Matériau Produit en
aluminium

Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

Série M5



Système de rail magnétique ultra-fin - spectacle lumineux

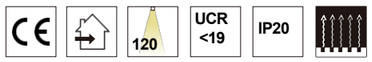
5 mm de large

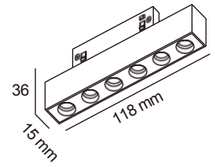
Série M5



Propulsé par MYA TECH - MILAN







Grille lumineuse

Modèle
M5-LC6T

Dimensions L118*l15*H36
mm

Puissanc
e 6 W

Lentille
diffuseur

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

Matériau Produit en
aluminium

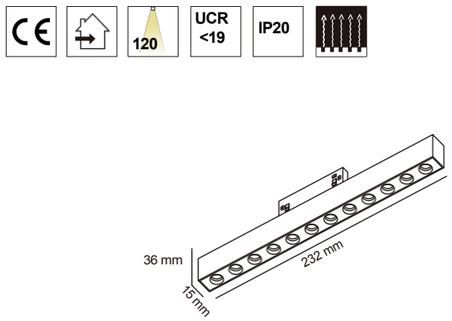
Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

Série M5





Grille
lumineuse

Modèle
M5-LC12T

Dimensions
L232*l15*H36 mm

Puissan
ce 12 W

Lentille
diffuseur

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
24 V CC

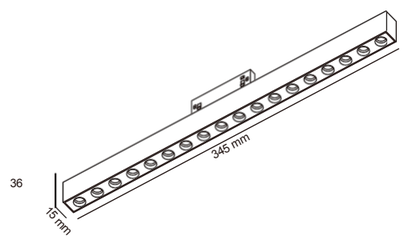
Matériau Produit en
aluminium

Couleur du
boîtier Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃





Grille
lumineuse

Modèle
M5-LC18T

Dimensions
L345*l15*H36 mm

Puissan
ce 18 W

Lentille diffuse

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

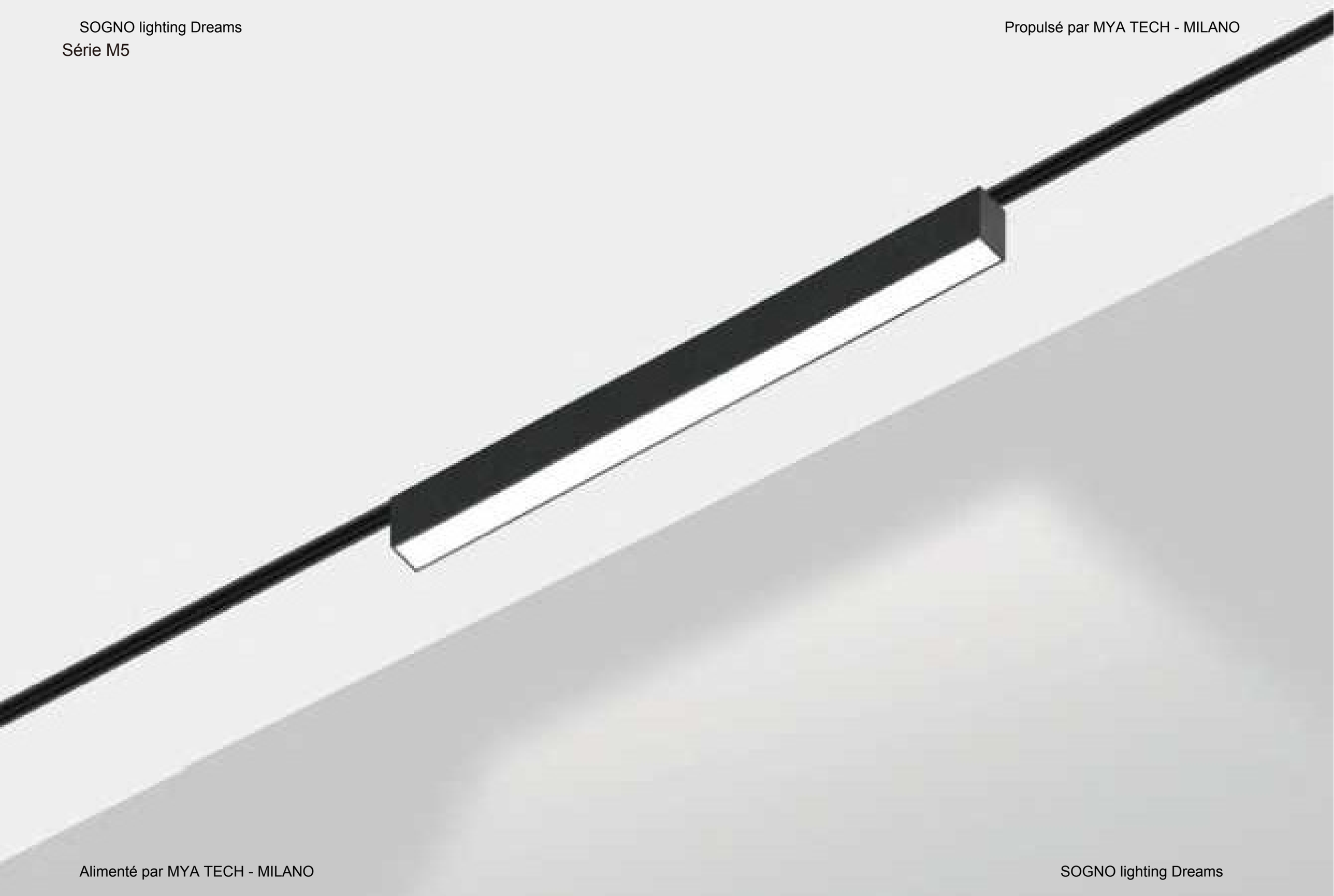
Matériau Produit en
aluminium

Couleur du boîtier
Noir

Indice de protection
IP20

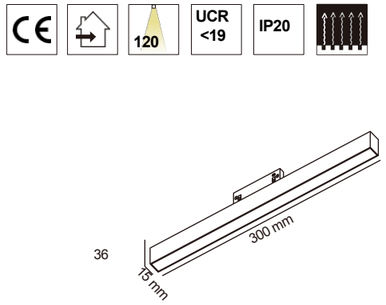
Température ambiante
-20 ℃~40 ℃

Série M5



Série M5





Projecteur

Modèle
M5-LC300F

Dimensions L300*l15*H36
mm

Puissan
ce 9 W

Diffuseur
PC

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

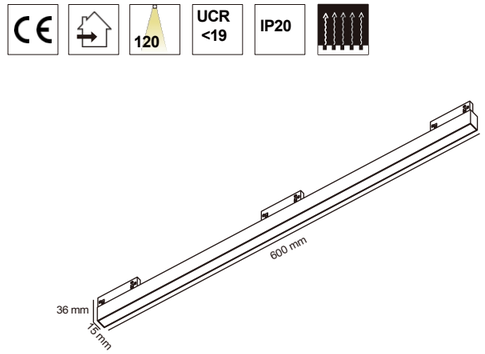
Matériau Produit en
aluminium

Couleur du
boîtier Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃





Projecteur

Modèle
M5-LC600F

Dimensions L600*l15*H36
mm

Puissance
18 W

Diffuseur PC

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

Matériau Produit en
aluminium

Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃



Système de rail magnétique ultra-fin - spectacle lumineux

5 mm de large

Éclairage SOGNO Dreams

Série M5

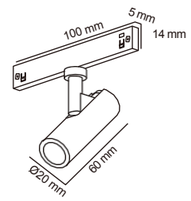
rotation verticale à 90



pivotement horizontal à 90

Alimenté par MYA TECH - MILANO





Éclairage sur rail

Modèle
M5-L20

Taille
Φ20*L60 mm

Puissanc
e 3 W

Lentille
diffuseur

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

Matériau Produit en
aluminium

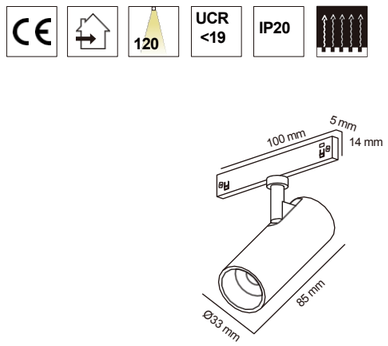
Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

Série M5





Éclairage sur rail

Modèle
M5-L33

Taille
Φ33*L85 mm

Puissan
ce 6 W

Lentille
diffuseur

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

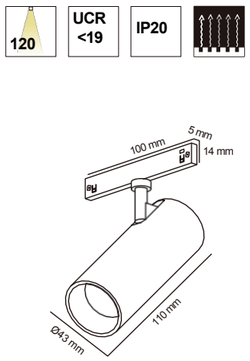
Matériau Produit en
aluminium

Couleur du
corps Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃





Éclairage sur rail

Modèle
M5-L43

Taille
Φ43*L110 mm

Puissance
12 W

Lentille
diffuseur

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

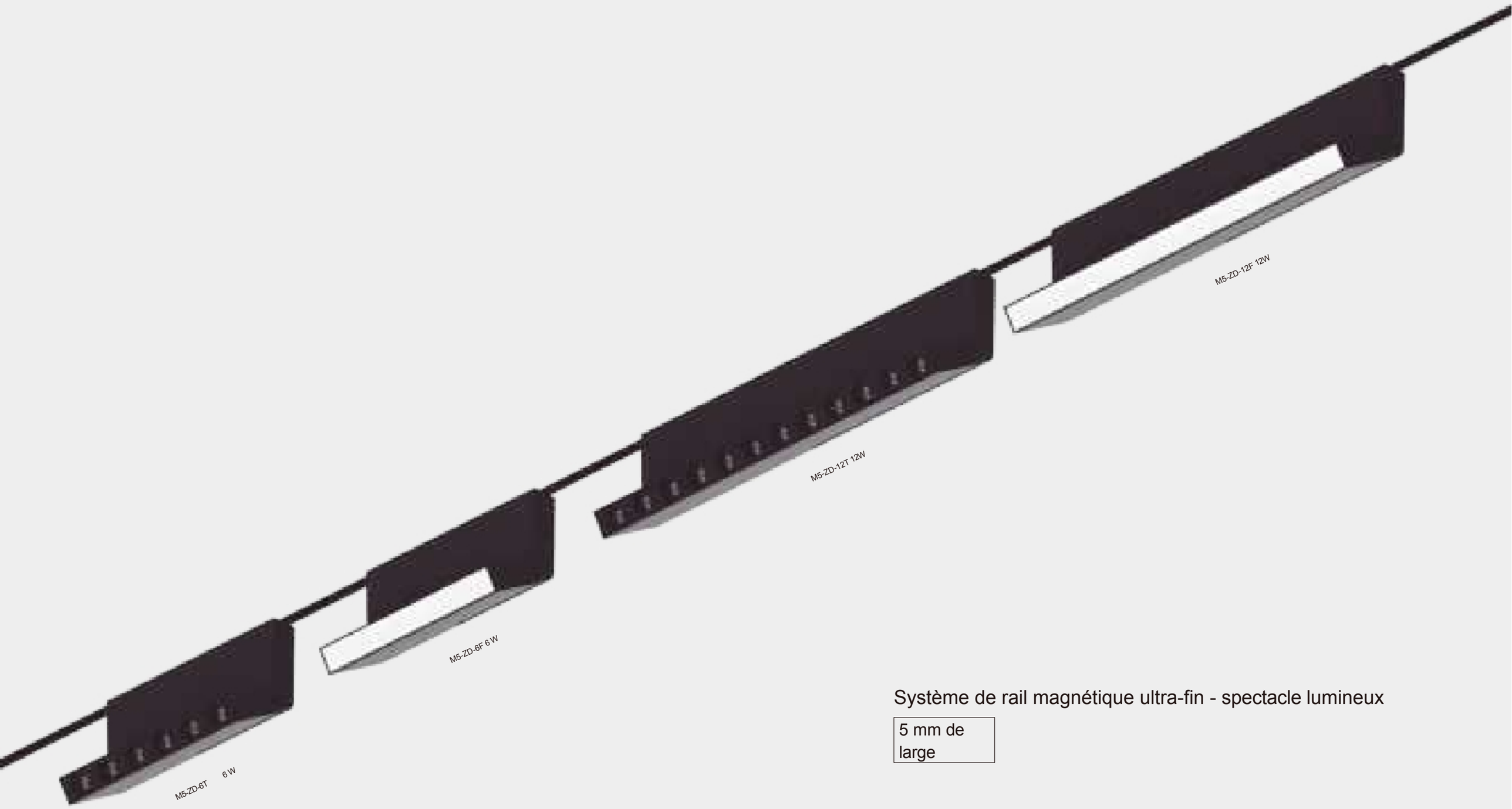
Matériau Produit en
aluminium

Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

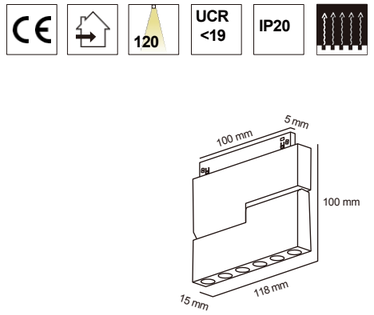
Série M5



Système de rail magnétique ultra-fin - spectacle lumineux

5 mm de large





Lumière pliante

Modèle
M5-ZD-6T

Dimensions L118*l15*H100
mm

Puissan
ce 6 W

Lentille
diffuseur

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

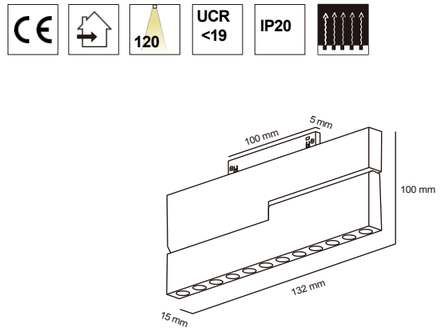
Matériau Produit en
aluminium

Couleur du
boîtier Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃





Lumière pliante

Modèle
M5-ZD-12T

Dimensions L232*l15*H100
mm

Puissance
12 W

Lentille
diffuseur

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

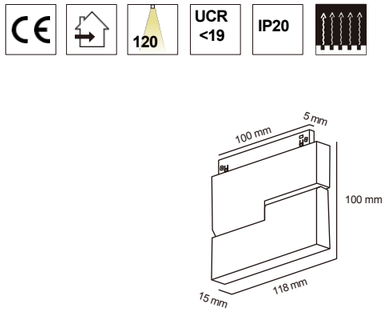
Matériau Produit en
aluminium

Couleur du corps
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃





Projecteur Projecteur pliable

Modèle
M5-ZD-6F

Dimensions L118*l15*H100
mm

Puissan
ce 6 W

Diffuseur
PC

Angle lumineux 120°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

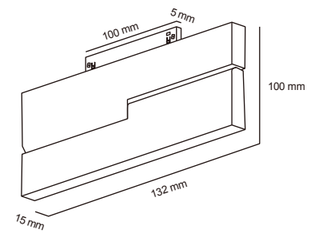
Matériau Produit en
aluminium

Couleur du
corps Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃





Projecteur Lampe pliable

Modèle
M5-ZD-12F

Dimensions
L232*l15*H100mm

Puissance
12 W

Diffuseur PC

Angle lumineux
120°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

Matériau Produit en
aluminium

Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

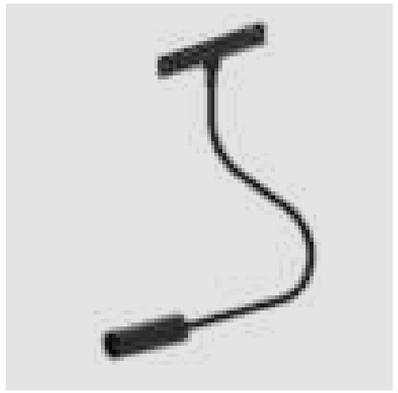
SOGNO lighting Dreams

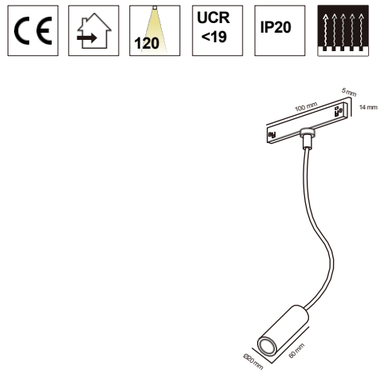
Série M5



Alimenté par MYA TECH - MILANO

Alimenté par MYA TECH - MILANO





Lampe de lecture de type rail

Modèle
M5-YDL20

taille Φ20*L60 mm

Puissanc
e 3 W

Lentille
diffuseur

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

Matériau Produit en
aluminium

Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

SOGNO lighting Dreams

Éclairage SOGNO Dreams

Série M5

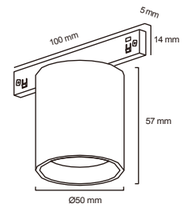


Alimenté par MYA TECH - MILANO

Propulsé par MYA TECH - MILANO







Spots apparents

Modèle M5-
TD50

Dimensions
Φ50*H57 mm

Puissanc
e 6 W

Lentille
diffuseur

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

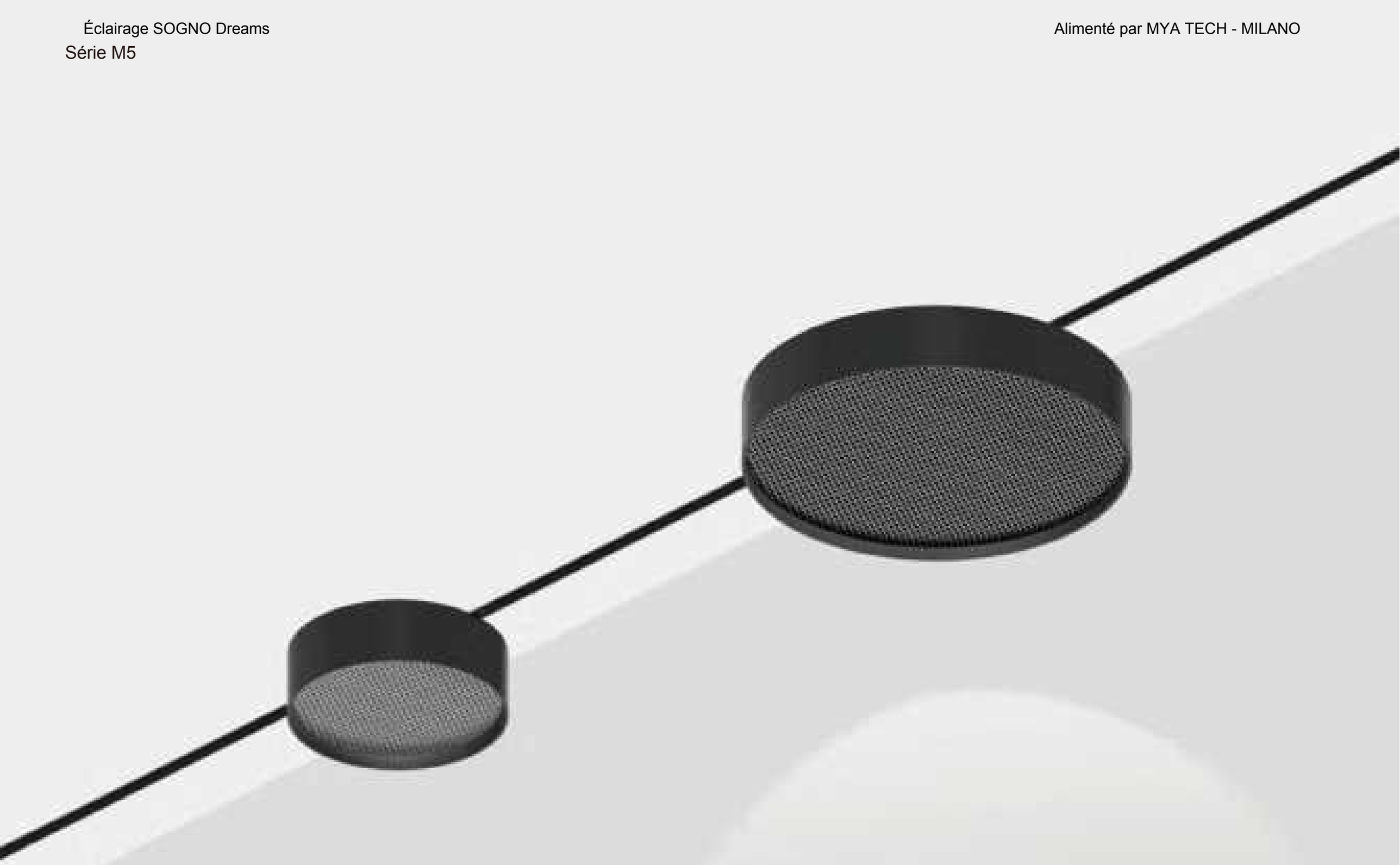
Matériau Produit en
aluminium

Couleur du corps
Noir

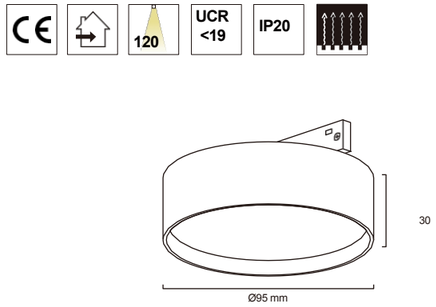
Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

SOGNO lighting Dreams







Surface mounted - projecteur

Modèle
M5-WB90

Taille Φ95*H30 mm

Puissan
ce 9 W

Diffuseur
PC

Angle lumineux 120°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

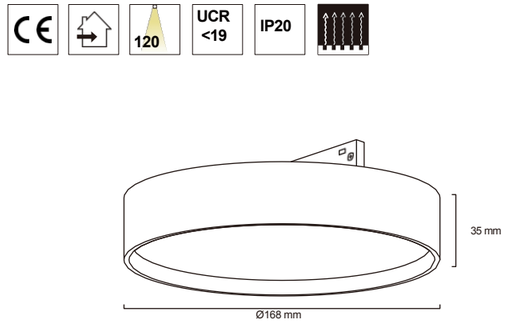
Matériau Produit en
aluminium

Couleur du
boîtier Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃





Surface mounted - projecteur

Modèle
M5-WB168

Taille Φ168xH35

Puissance
18 W

Diffuseur PC

Angle lumineux
120°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

Matériau Produit en
aluminium

Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

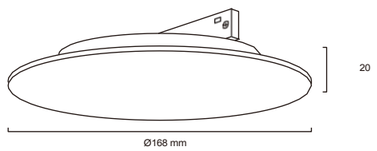
SOGNO lighting Dreams

Série M5

Alimenté par MYA TECH - MILANO

Alimenté par MYA TECH - MILANO





Solar eclipse Applique murale

Modèle
M5-YSBD

Dimensions
Ø168xH20mm

Puissanc
e 9 W

Diffuseur
PC

Angle lumineux
150°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

Matériau Produit en
aluminium

Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

SOGNO lighting Dreams

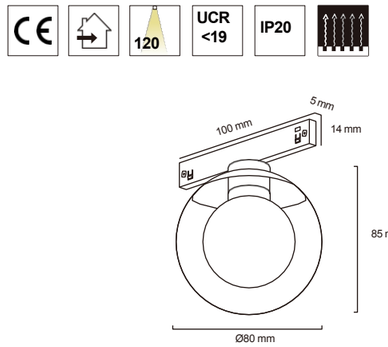
Éclairage SOGNO Dreams



Alimenté par MYA TECH - MILANO

Propulsé par MYA TECH - MILANO





Boule en verre dépoli

Modèle
M5-B80

Taille Φ80*H85 mm

Puissanc
e 6 W

Verre
diffuseur

Angle lumineux
150°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

Matériau Produit en
aluminium

Couleur du corps
Noir

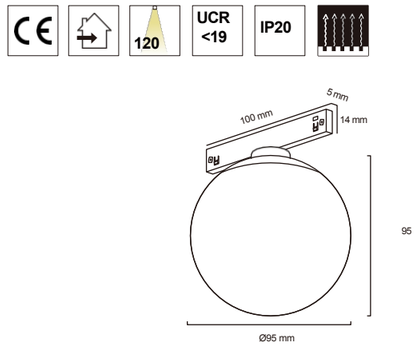
Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

SOGNO lighting Dreams







lampe à boule

Modèle
M5-P95

Taille Φ95*H95 mm

Puissance
6 W

Diffuseur
PC

Angle lumineux
180°

Température
3000K / 4000K / 6000K

Tension
DC24V

Matériau Produit en
aluminium

Couleur du boîtier
Noir

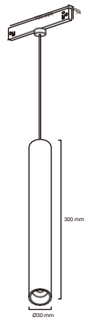
Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃









Cylindre droit de levage

Modèle
M5-30D300

Taille Φ30*L300 mm

Puissanc
e 6 W

Lentille
diffuseur

Angle lumineux 24°

Température
3000 K / 4000 K / 6000 K

Tension
DC24V

Matériau Produit en
aluminium

Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

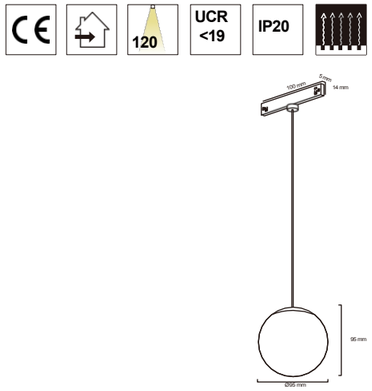
Éclairage SOGNO Dreams



Alimenté par MYA TECH - MILANO

Propulsé par MYA TECH - MILANO





Lampe sphérique suspendue

Modèle M5-
DP95

Dimensions
Φ95*H95 mm

Puissanc
e 6 W

Diffuseur
PC

Angle lumineux
180°

Température
3000K / 4000K / 6000K

Tension
DC24V

Matériau Produit en
aluminium

Couleur du boîtier
Noir

Indice de protection
IP20

Température ambiante
-20 ℃~40 ℃

SOGNO lighting Dreams



MT26 Series

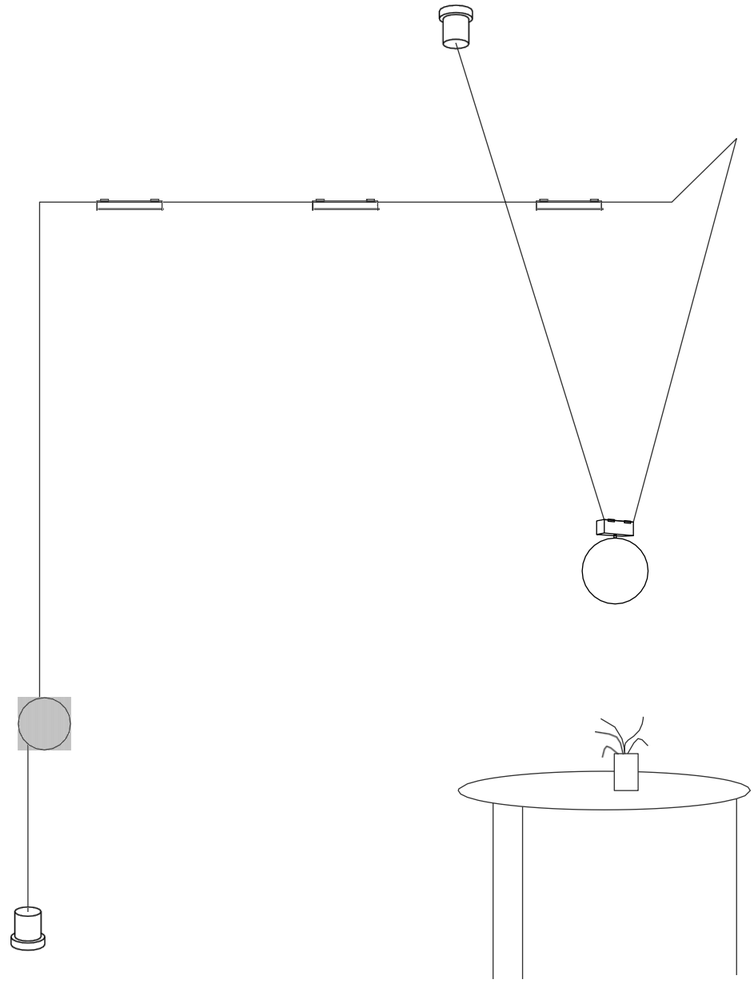


SOGNO éclairage Dreams

Série MT26

Alimenté par MYA TECH - MILANO

Alimenté par MYA TECH - MILANO



WOVEN TRACK

Dans la conception de l'éclairage, basée sur l'utilisation de lignes et de rails traditionnels, éliminez les contraintes de conception de l'espace, élargissez la réflexion des concepteurs d'éclairage pour obtenir un éclairage sans contrainte. Il ne s'agit pas seulement de l'effet de l'éclairage, mais aussi de la touche du concepteur d'éclairage pour la conception de l'éclairage de l'espace, qui est un ensemble d'œuvres d'art flexibles !

SOGNO lighting Dreams



MT26 Series



MT26 Series



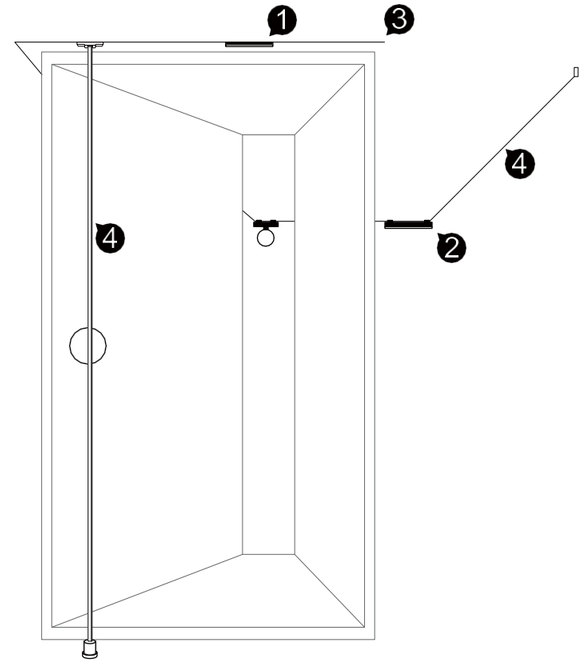
SOGNO éclairage Dreams

MT26 Series

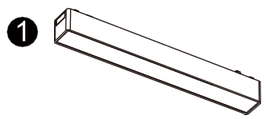


Alimenté par MYA TECH - MILANO

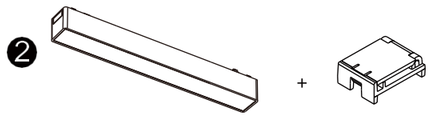
Alimenté par MYA TECH - MILAN



Match the accessories used in the scene



The magnetic luminaire is mounted directly on an ultra-thin magnetic linear track.



The magnetic luminaire with woven lamp buckle can be assembled on the woven track.
Other lamps can be paired with woven lamp buckle, which can also be assembled on the woven track.



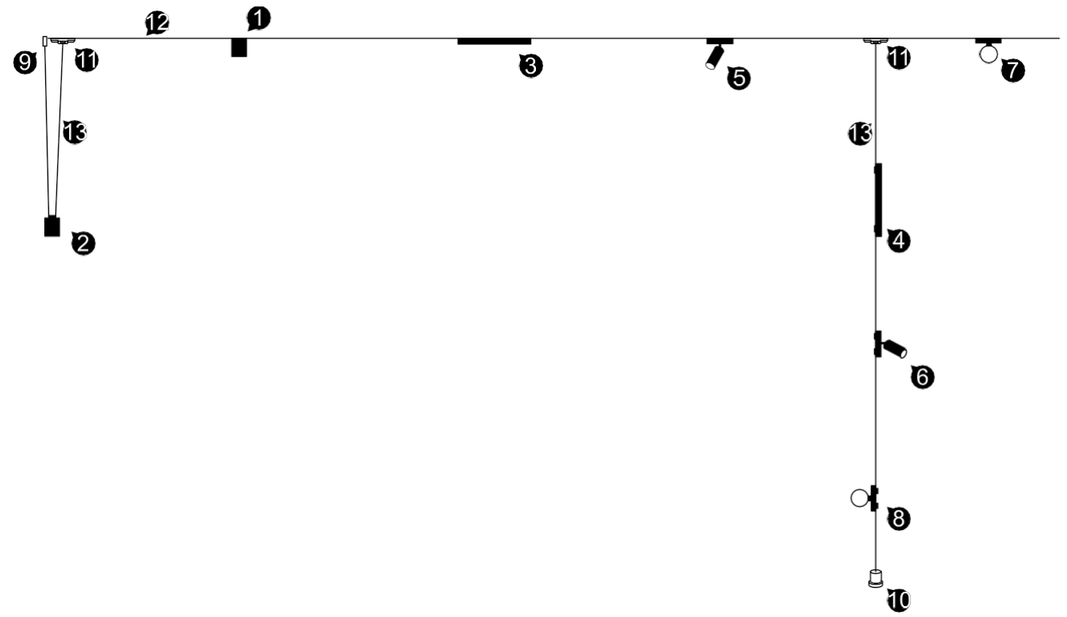
Surface mounted track

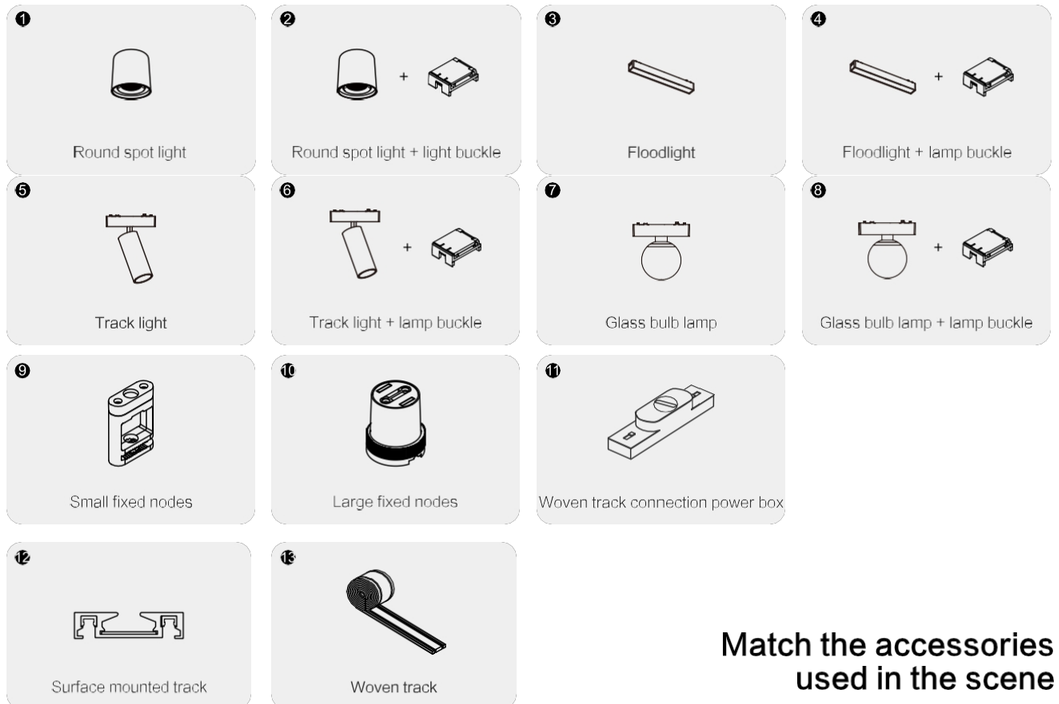


Woven track

SOGNO éclairage Dreams







The magnetic luminaire is mounted directly on an ultra-thin magnetic linear track.

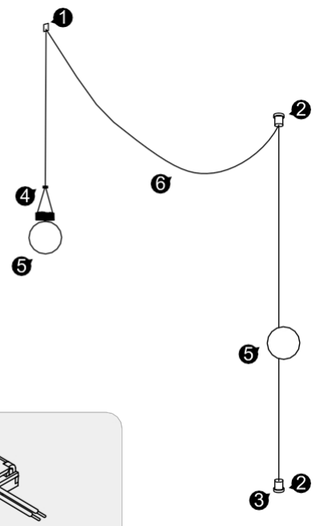
The magnetic luminaire with woven lamp buckle can be assembled on the woven track.

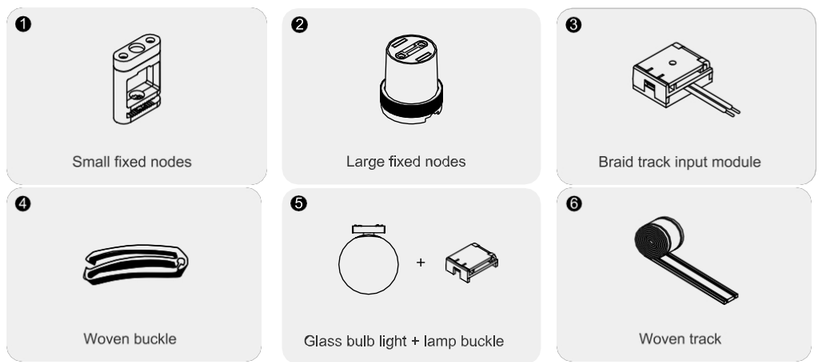
Match the accessories used in the scene



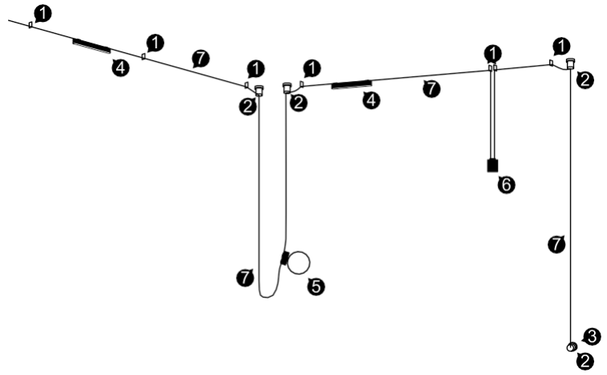


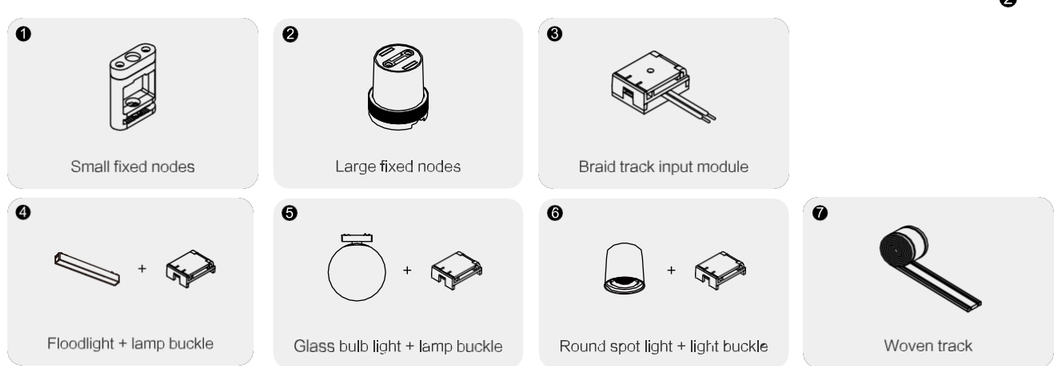
Match the accessories used in the scene





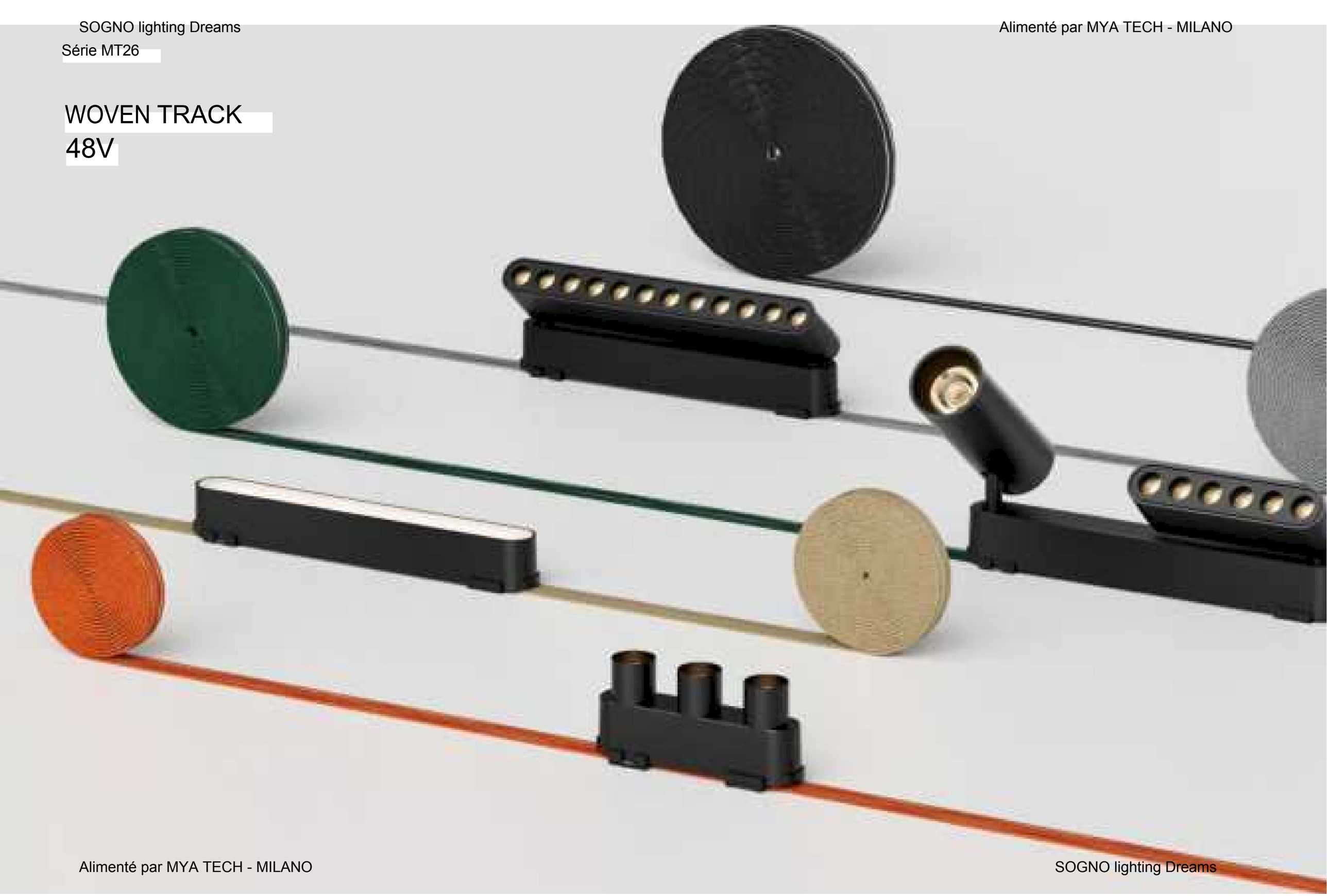
Match the accessories used in the scene





Série MT26

WOVEN TRACK
48V





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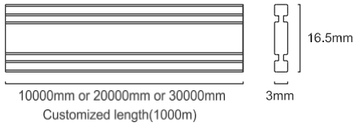
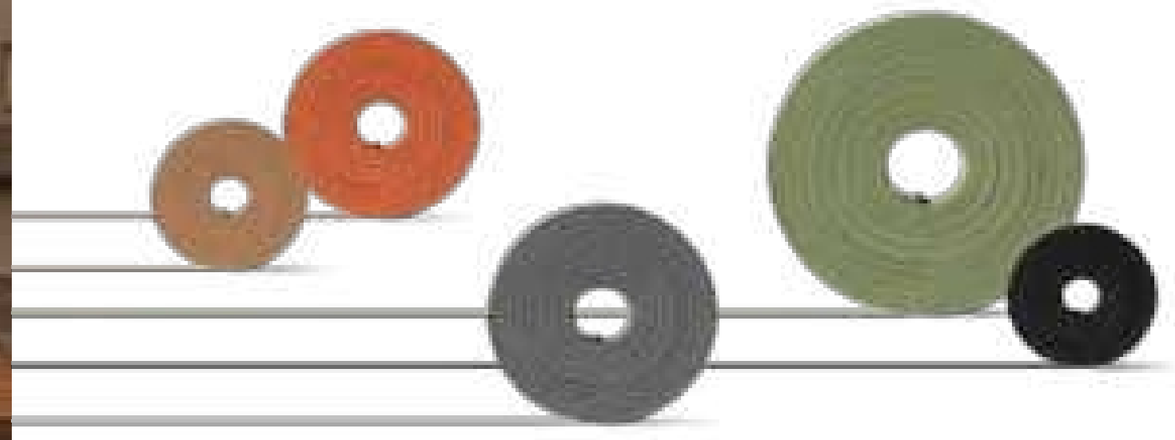
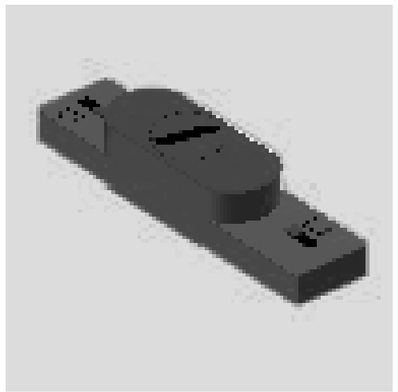


Model	Power	Voltage	Size	Material
KS-MT26-PD-10M	200W(Max)	DC48V	10000*16.5*3mm	Hessian+Copper
KS-MT26-PD-20M	200W(Max)	DC48V	20000*16.5*3mm	Hessian+Copper
KS-MT26-PD-30M	200W(Max)	DC48V	30000*16.5*3mm	Hessian+Copper



SOGNO éclairage Dreams

MT26 Series



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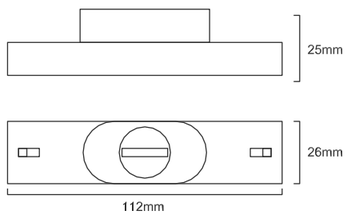
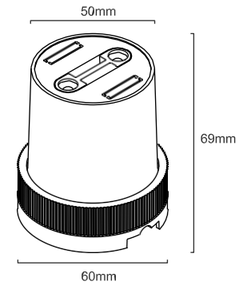


Model	Name	Feature
KS-MT26-GDH	Woven track connection power box	1. Track conductive conversion function 2. Braided track steering installation 3. Suitable for all kinds of tracks

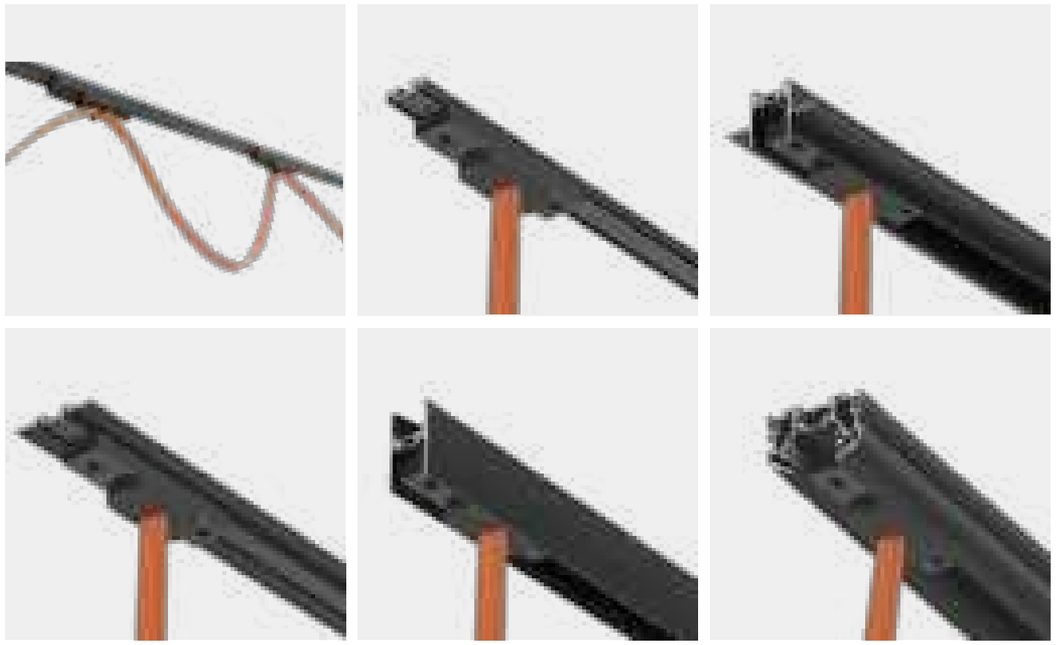


Black

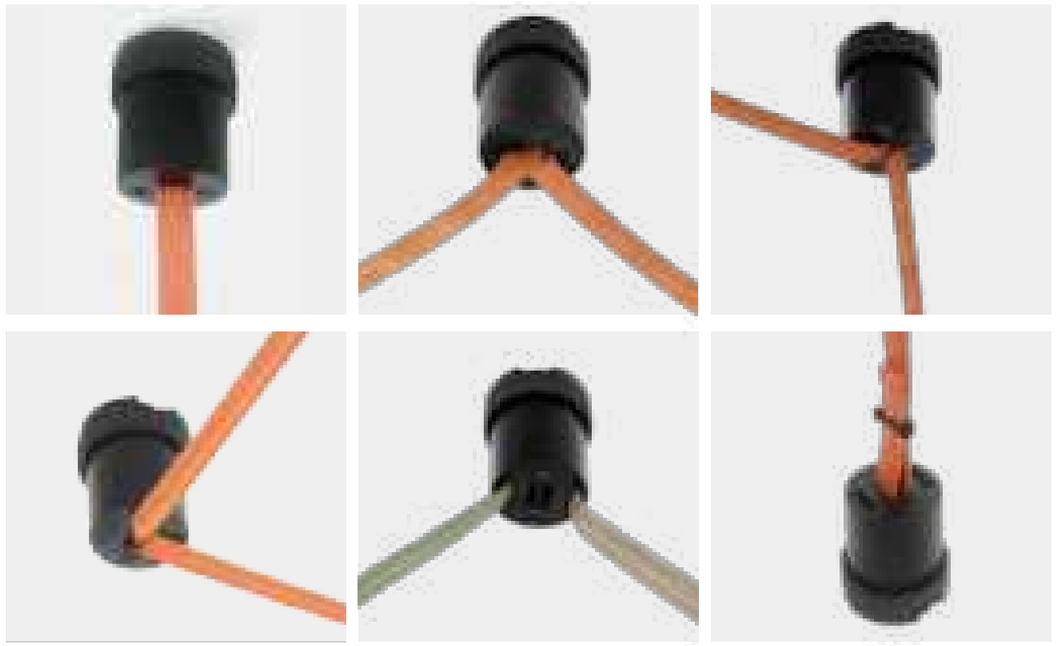


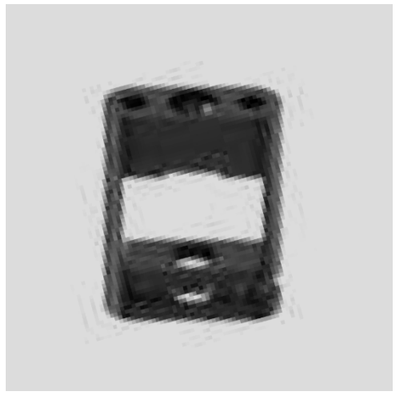
Model	Name	Feature
KS-MT26-PDYT	Large fixed nodes	1.Conductive conversion function 2.Braided track steering installation 3.Suitable for ceiling, wall and ground installation

Application



Application





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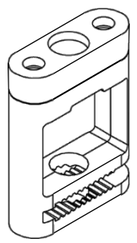
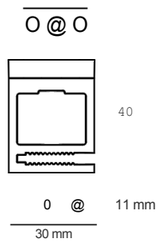
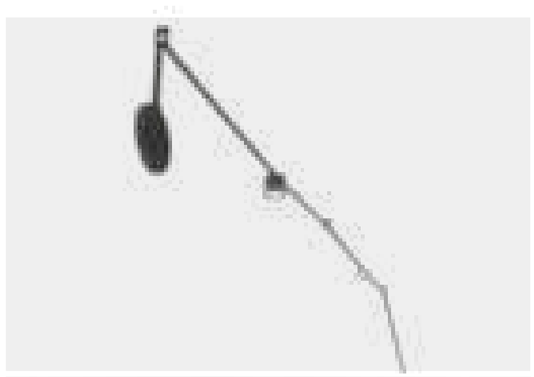




Modèle	Nom	Caractéristique
KS-MT26-PDGK	Petits nœuds fixes	Support de réglage tressé pour rail

Application









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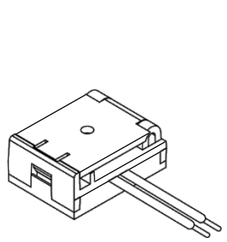
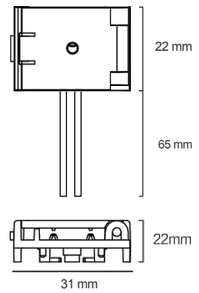




Modèle	Nom	Caractéristique
KS-MT26-PDSR	Module d'entrée de voie tressée	Module d'alimentation à piste tressée

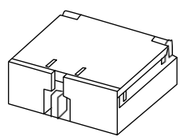
Application

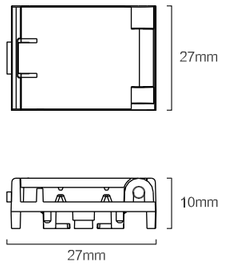


MT26 Series



Black

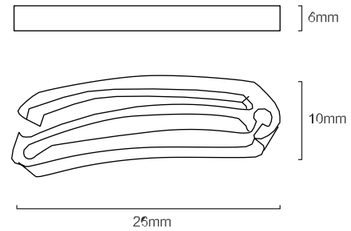




Model	Name	Feature
KS-MT26-PDDK	Linker	The luminaire is connected to a woven track

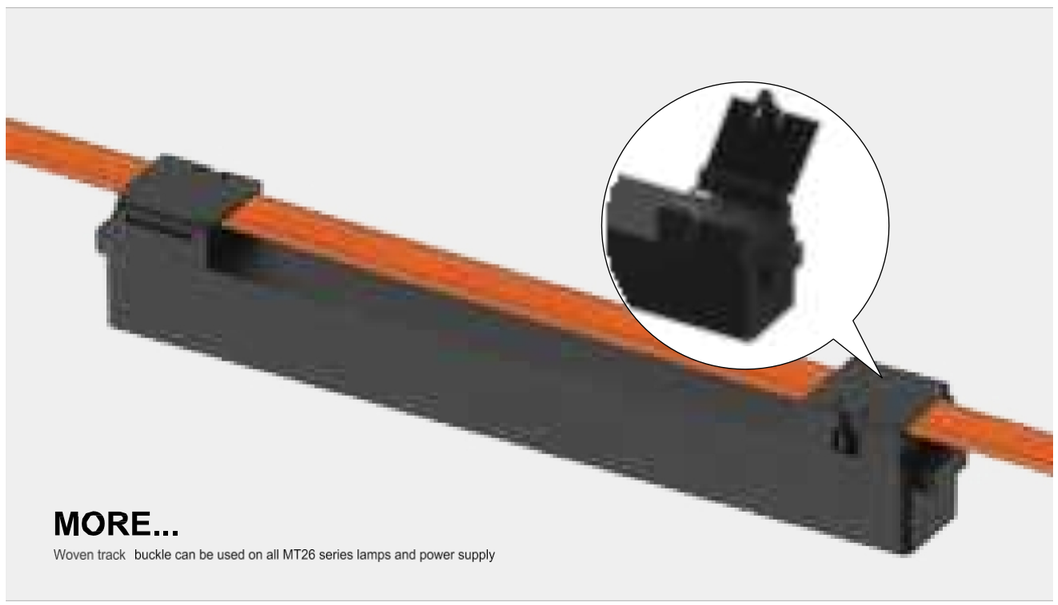


Black



Model	Name	Feature
KS-MT26-SJK	Woven buckle	The woven track can be used to shape at the end

Application



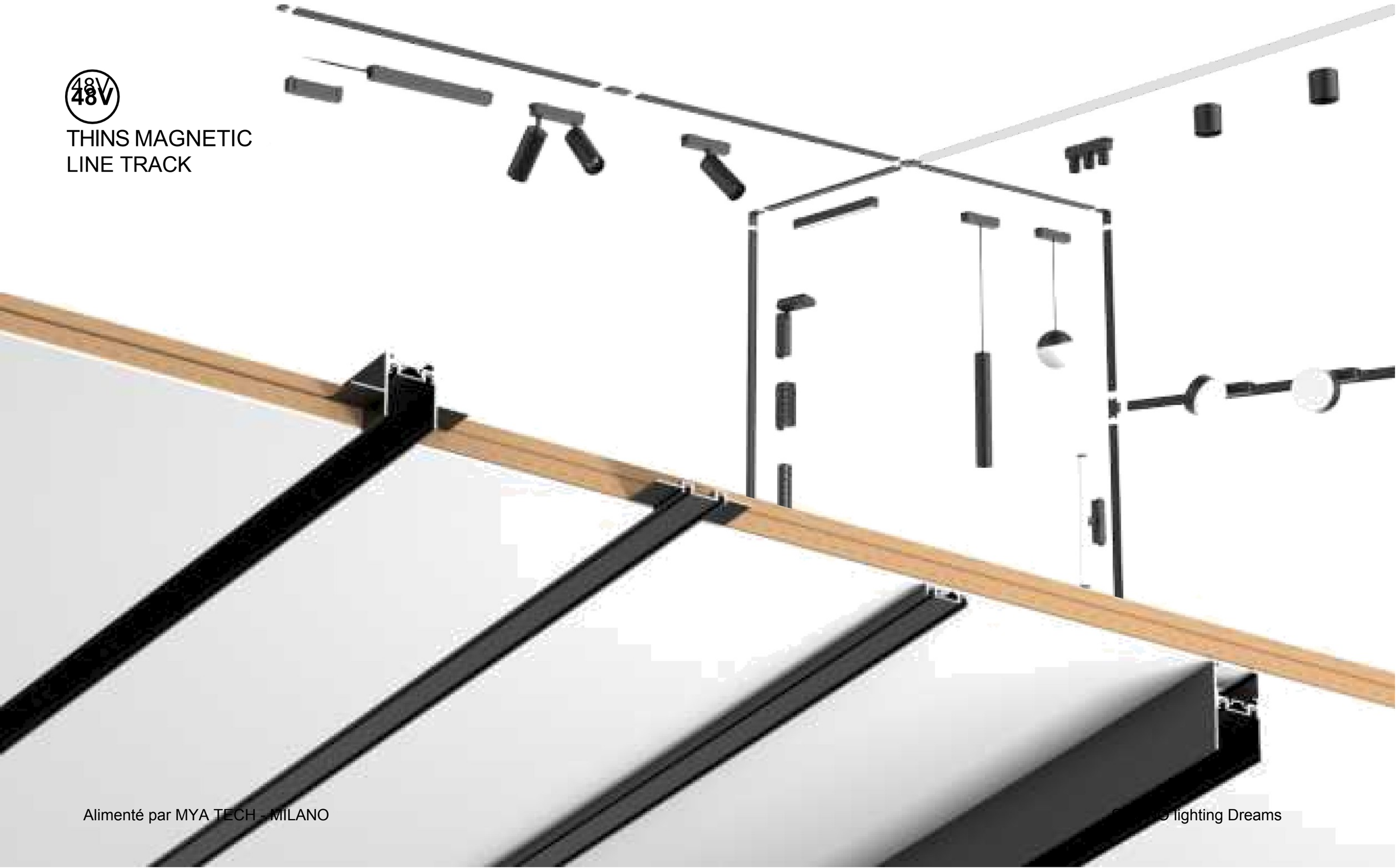
Application





48V

THINS MAGNETIC LINE TRACK



MT26 Series



SOGNO lighting Dreams

MT26 Series

6 MM ULTRA-FINE ÉPAISSEUR

The track can be integrated into the non-mainlight solution for the post-installation market is simplerand more convenient, can DIY splice and create aspace beauty.





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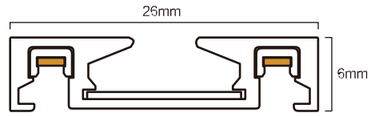
Alimenté par MYA TECH - MILAN



Black

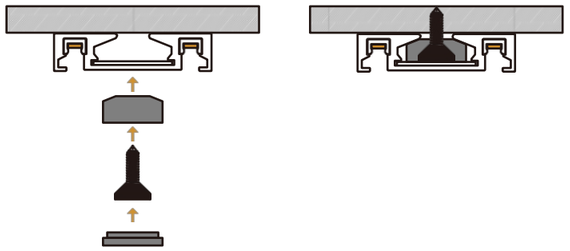
White

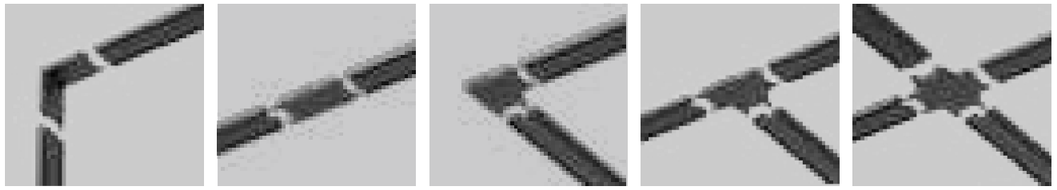




Modèle	Tension	Taille	Couleur	Matériau
KS-MT26-A	48V	1000*26*6mm	Black/White	aluminum
	48V	1500*26*6mm	Black/White	aluminum
	48V	2000*26*6mm	Black/White	aluminum
	48V	3000*26*6mm	Black/White	aluminum

Schéma d'installation :



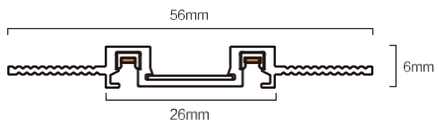


SOGNO lighting Dreams

MT26 Series



Black White

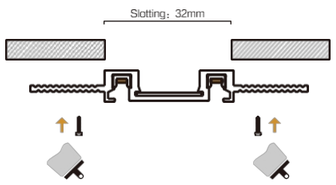




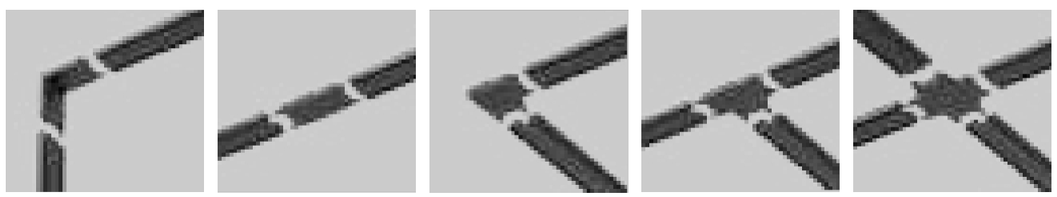
A-LV A-I A-L A-T A-+ A-LHX

Modèle	Tension	Taille	Couleur	Matériau
KS-MT26-B	48V	1000*56*6mm	Black/White	aluminum
	48V	1500*56*6mm	Black/White	aluminum
	48V	2000*56*6mm	Black/White	aluminum

Schéma d'installation :

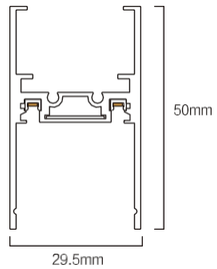


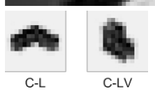






Black White

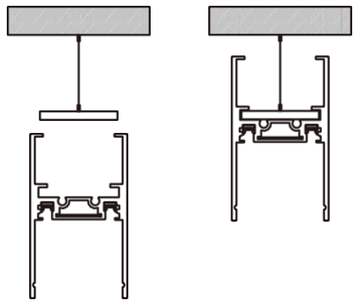


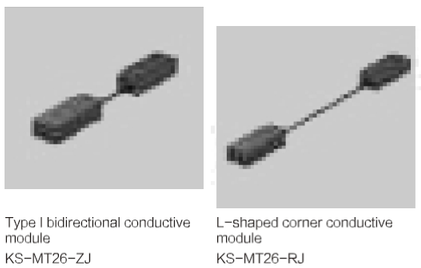


C-L C-LV

Modèle	Tension	Taille	Couleur	Matériau
KS-MT26-C	48V	1000*29.5*50mm	Black/White	aluminum
	48V	2000*29.5*50mm	Black/White	aluminum
	48V	3000*29.5*50mm	Black/White	aluminum

Schéma d'installation :





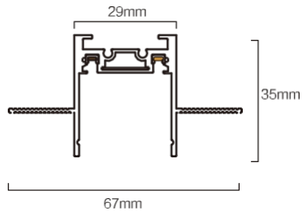
Type I bidirectional conductive module
KS-MT26-ZJ

L-shaped corner conductive module
KS-MT26-RJ

Série MT26



Noir Blanc

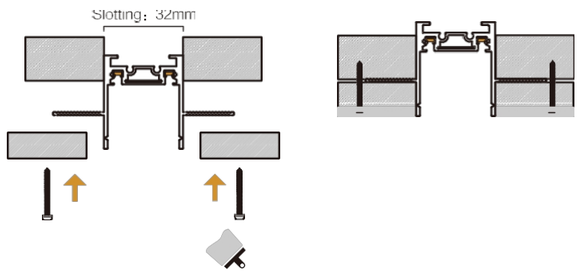


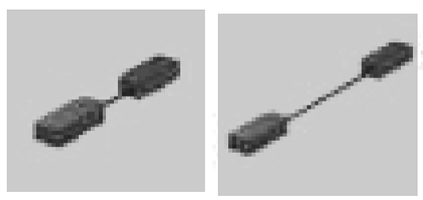


D-L D-LV

Modèle	Tension	Taille	Couleur	Matériau
KS-MT26-D	48	1000*67*35 mm	Noir/Blanc	Aluminium
	48 V	2000*67*35 mm	Noir/Blanc	Aluminium
	48V	3000*67*35 mm	Noir/Blanc	aluminium

Schéma d'installation :



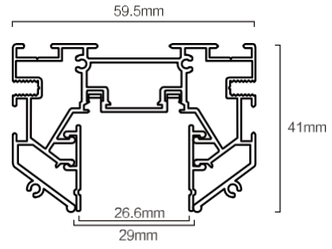


Type I bidirectional conductive module
KS-MT26-ZJ

L-shaped corner conductive module
KS-MT26-RJ



Noir Blanc





RM-DT RM-L RM-SPJG RM-CZJG RM-JG RM-JM RM-GJT

Modèle	Tension	Taille	Couleur	Matériau
KS-MT26-RM	48 V	1000*59,5*41 mm	Noir/Blanc	aluminium
	48 V	1500*59,5*41 mm	Noir/Blanc	aluminium
	48V	2000*59,5*41 mm	Noir/Blanc	aluminium
	48V	3000*59,5*41 mm	Noir/Blanc	aluminium

Schéma d'installation :









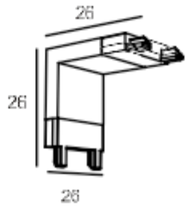


THINS MAGNETIC LINE TRACK & RAIL TISSÉ

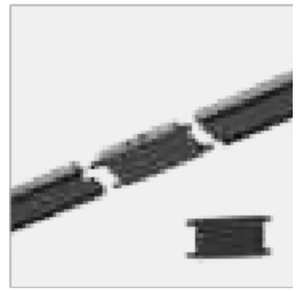
Boîtier d'alimentation pour connexion de rails tissés
Peut être utilisé pour divers raccords de rails linéaires et tressés.

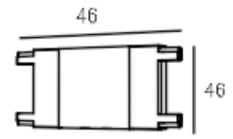
Appliqué à la jonction des rails A et B



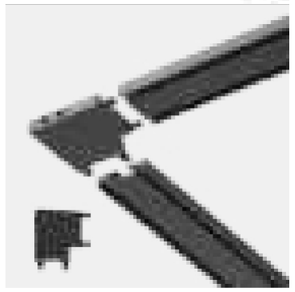


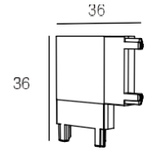
KS-MT26-A-LV





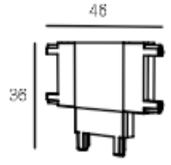
KS-MT26-A-I





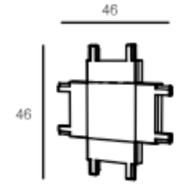
KS-MT26-A-L



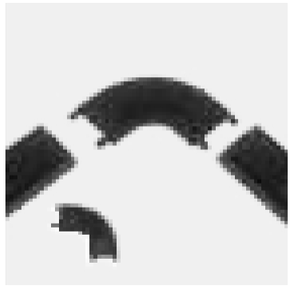


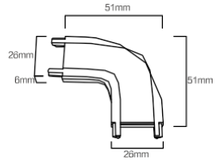
KS-MT26-A-T





KS-MT26-A-+

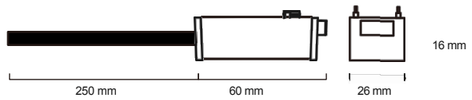




KS-MT26-A-LHX



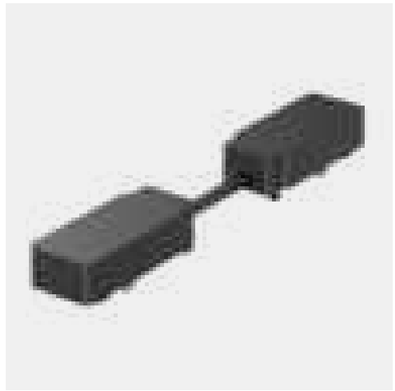
KS—MT26—SRMK



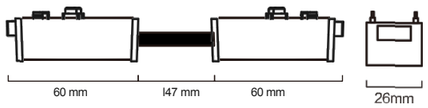
Fonction

Lorsqu'un transformateur externe est utilisé, un module d'entrée sert à alimenter la voie.





KS—MT26—ZJ

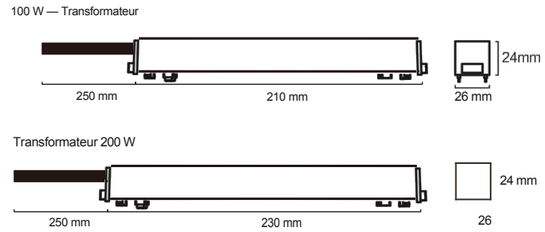


Fonction :

Lors du levage de rails ou de rails cachés à raccordement droit, puissance correspondante.



Transformateur 100 W
Transformateur 200 W

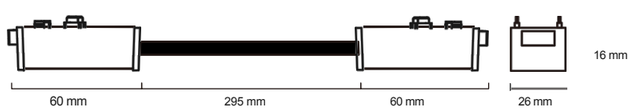


Fonction

Transformateur 220 V à 48 V



KS—MT26—RJ

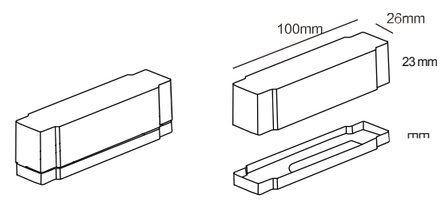


Fonction :

Fonction : lorsque le rail de levage ou le rail dissimulé utilise un raccord d'angle, il est équipé d'une alimentation électrique.

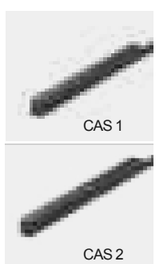


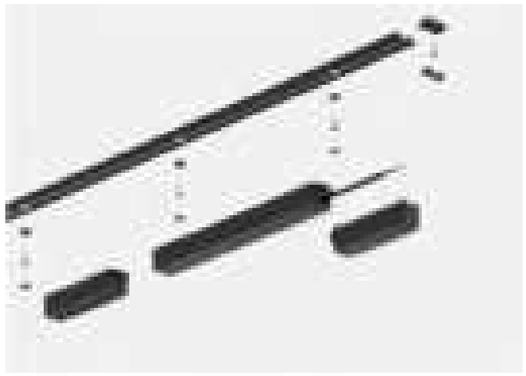
Boîte à câbles



Fonction :

Cache les fils exposés là où tu les installes.








montage en surface

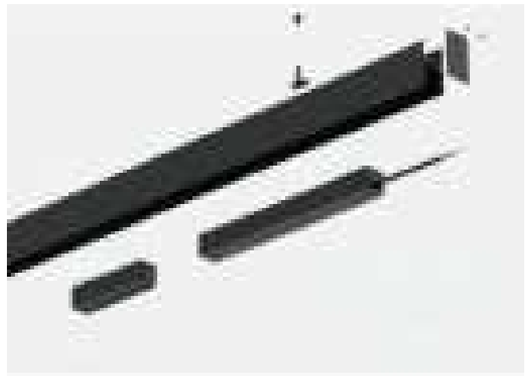
module :
luminaire sur rail monté en surface
transformateur
Boîtier de cache

accessoires :
une variété de connecteurs

encastré

module :
transformateur pour rail encastré
Boîtier Cache
luminaire

accessoires :
une variété de connecteurs






suspendu

:
Rail suspendu
transformateur
Suspension à câble

accessoires :
une variété de connecteurs

encastré

Module :
transformateur pour rail encastré
Boîtier de cache
luminaire

accessoires :
divers connecteurs

Luminaire linéaire

Éclairage sur rail

RAIL
MAGNÉTIQUE ULTRA-
FIN

Alimenté par MYA TECH - MILANO

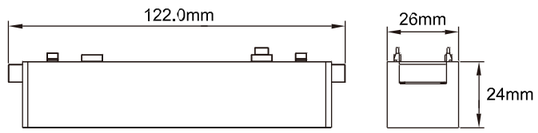


Éclairage linéaire

La lampe linéaire Grillelight est un luminaire courant dans la vie moderne. Elle est souvent utilisée dans les maisons, les centres commerciaux, les magasins de vêtements de marque, les magasins de meubles de marque, les voitures, etc. pour mettre en valeur les espaces éclairés. Elle est également très prisée en combinaison avec les rails magnétiques dans le domaine de la rénovation. De plus, la lampe Grillelight est facile à utiliser en combinaison avec les rails magnétiques.

MT26 Series



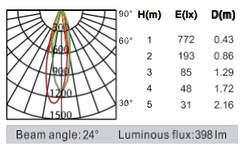



Black

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-6T	6W	48V	150mA	90	3000K	24°	642lm	398lm	ON-OFF TRIAC
	6W	48V	150mA	90	4000K	24°	679lm	421lm	ON-OFF TRIAC
	6W	48V	150mA	90	5700K	24°	753lm	467lm	ON-OFF TRIAC

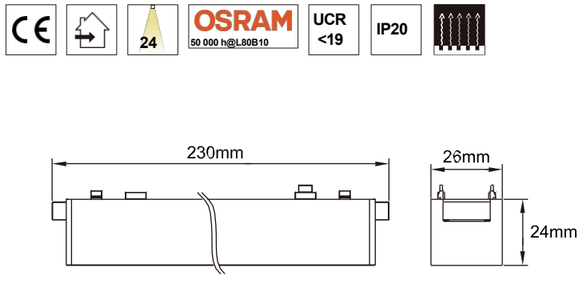

Ra>90
6W



H(m)	E(lx)	D(m)
1	772	0.43
2	193	0.86
3	85	1.29
4	48	1.72
5	31	2.16

Beam angle: 24° Luminous flux: 398 lm



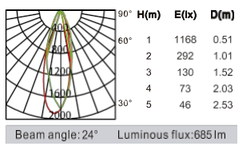



Black

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-12T	12W	48V	300mA	90	3000K	24°	1284lm	685lm	ON-OFF TRIAC
	12W	48V	300mA	90	4000K	24°	1358lm	724lm	ON-OFF TRIAC
	12W	48V	300mA	90	5700K	24°	803lm	803lm	ON-OFF TRIAC


Ra>90
12W

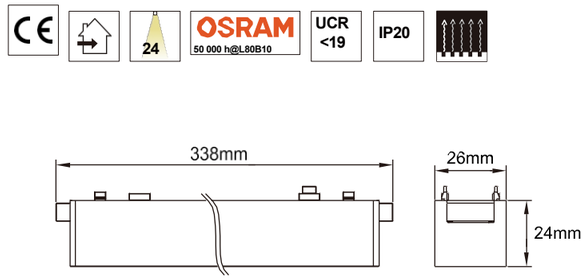


H(m)	E(lx)	D(m)
1	1168	0.51
2	292	1.01
3	130	1.52
4	73	2.03
5	46	2.53

Beam angle: 24° Luminous flux: 685 lm

MT26 Series



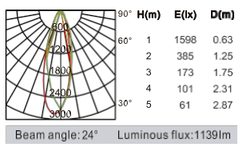



Black

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-18T	18W	48V	450mA	90	3000K	24°	1926lm	1139lm	ON-OFF TRIAC
	18W	48V	450mA	90	4000K	24°	2037lm	1201lm	ON-OFF TRIAC
	18W	48V	450mA	90	5700K	24°	2259lm	1332lm	ON-OFF TRIAC

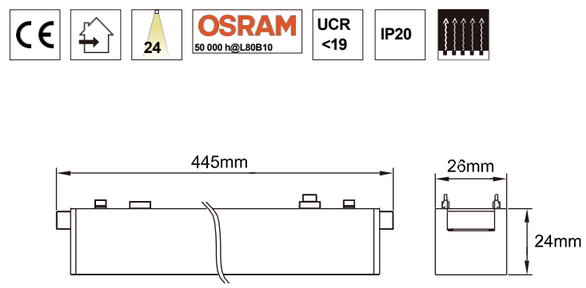

Ra>90
18W



H(m)	E(lx)	D(m)
1	1598	0.63
2	385	1.25
3	173	1.75
4	101	2.31
5	61	2.87

Beam angle: 24° Luminous flux:1139lm



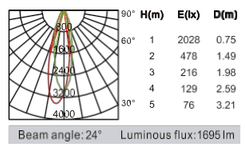



Black

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-24T	24W	48V	600mA	90	3000K	24°	2568lm	1695lm	ON-OFF TRIAC
	24W	48V	600mA	90	4000K	24°	2716lm	1793lm	ON-OFF TRIAC
	24W	48V	600mA	90	5700K	24°	3012lm	1988lm	ON-OFF TRIAC


Ra>90
24W



H(m)	E(lx)	D(m)
1	2028	0.75
2	478	1.49
3	216	1.98
4	129	2.59
5	76	3.21

Beam angle: 24° Luminous flux:1695lm



SOGNO lighting Dreams

MT26 Series

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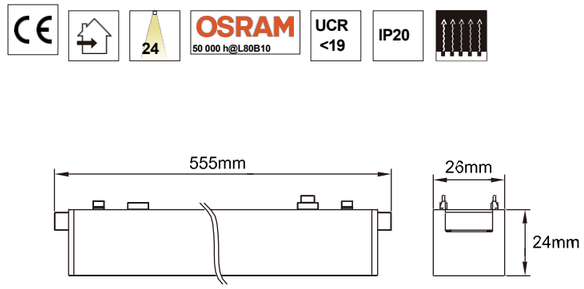




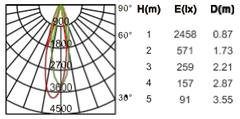
Black

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-30T	30W	48V	700mA	90	3000K	24°	3210lm	2031lm	ON-OFF TRIAC
	30W	48V	700mA	90	4000K	24°	3395lm	2143lm	ON-OFF TRIAC
	30W	48V	700mA	90	5700K	24°	3765lm	2382lm	ON-OFF TRIAC



Ra>90
30W



H(m)	E(lx)	D(m)
1	2458	0.87
2	571	1.73
3	259	2.21
4	157	2.87
5	91	3.55

Beam angle: 24° Luminous flux: 2031lm

SOGNO lighting Dreams

Projecteur linéaire

Éclairage sur rail

RAIL
MAGNÉTIQUE ULTRA-
FIN

Alimenté par MYA TECH - MILANO

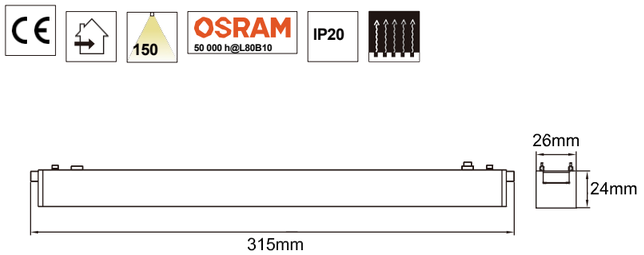


Projecteur linéaire

Le projecteur est une source lumineuse ponctuelle qui peut être irradiée uniformément dans toutes les directions, et dont la portée d'irradiation peut être ajustée à volonté. Il est respectueux de l'environnement, sans effet stroboscopique, avec un bon rendu des couleurs, et une température de couleur au choix entre 3000K/4000K/5700K.

MT26 Series



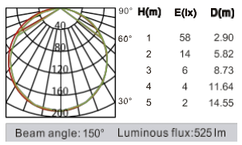



Black


White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-300F	10W	48V	250mA	90	3000K	150°	1070lm	525lm	ON-OFF TRIAC
	10W	48V	250mA	90	4000K	150°	1130lm	554lm	ON-OFF TRIAC
	10W	48V	250mA	90	5700K	150°	1250lm	613lm	ON-OFF TRIAC

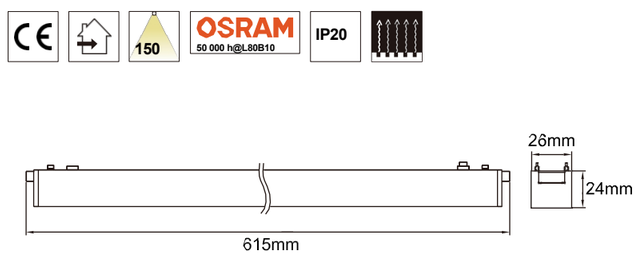

Ra>90
10W



H(m)	E(lx)	D(m)
1	58	2.90
2	14	5.82
3	6	8.73
4	4	11.64
5	2	14.55

Beam angle: 150° Luminous flux:525 lm



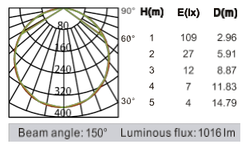



Black


White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-600F	20W	48V	500mA	90	3000K	150°	2140lm	1016lm	ON-OFF TRIAC
	20W	48V	500mA	90	4000K	150°	2260lm	1073lm	ON-OFF TRIAC
	20W	48V	500mA	90	5700K	150°	2500lm	1187lm	ON-OFF TRIAC


Ra>90
20W

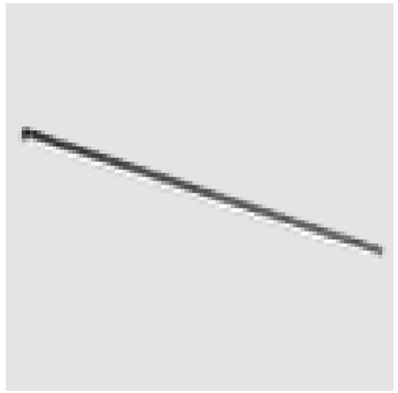


H(m)	E(lx)	D(m)
1	109	2.96
2	27	5.91
3	12	8.87
4	7	11.83
5	4	14.79

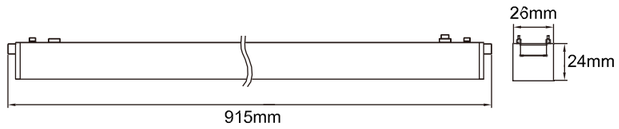
Beam angle: 150° Luminous flux: 1016 lm

SOGNO lighting Dreams

MT26 Series





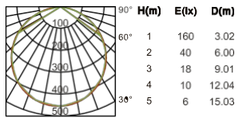


Black

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-900F	30W	48V	700mA	90	3000K	150°	3210lm	1596m	ON-OFF TRIAC
	30W	48V	700mA	90	4000K	150°	3390lm	1682lm	ON-OFF TRIAC
	30W	48V	700mA	90	5700K	150°	3750lm	1864lm	ON-OFF TRIAC


Ra>90
30W



H(m)	E(lx)	D(m)
1	160	3.02
2	40	6.00
3	18	9.01
4	10	12.04
5	6	15.03

Beam angle:24° Luminous flux:1596lm

Alimenté MYA TECH - MILANO

Propulsé par MYA TECH - MILAN



SOGNO éclairage Dreams

Grillelight pliable

Éclairage sur rail

RAIL
MAGNÉTIQUE ULTRA-
FIN

Alimenté par MYA TECH - MILANO

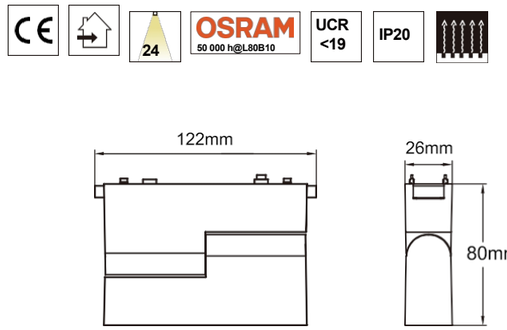


Fold grillelight

La lampe pliable Grillelight est un luminaire courant dans la vie moderne. Elle est souvent utilisée dans les maisons, les centres commerciaux, les magasins de vêtements de marque, les magasins de meubles de marque, les voitures, etc. pour mettre en valeur les espaces éclairés. Elle est également très prisée pour être associée à la lampe à rail magnétique dans le domaine de la rénovation. De plus, la lampe Grillelight est facile à utiliser en combinaison avec les rails magnétiques.

MT26 Series



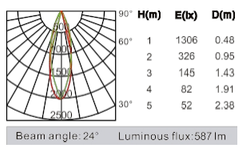



Black


White

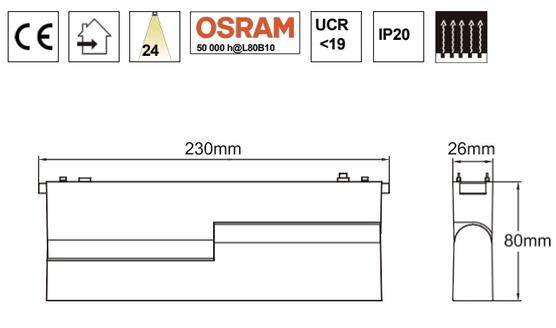
Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-ZDYZ-6T	6W	48V	150mA	90	3000K	24°	642lm	587lm	ON-OFF TRIAC
	6W	48V	150mA	90	4000K	24°	679lm	621lm	ON-OFF TRIAC
	6W	48V	150mA	90	5700K	24°	753lm	688lm	ON-OFF TRIAC


Ra>90
6W



Beam angle: 24° Luminous flux:587 lm



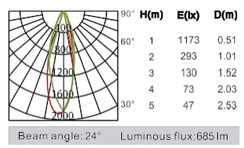



Black


White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-ZDYZ-12T	12W	48V	300mA	90	3000K	24°	1284lm	685lm	ON-OFF TRIAC
	12W	48V	300mA	90	4000K	24°	1358lm	724lm	ON-OFF TRIAC
	12W	48V	300mA	90	5700K	24°	1506lm	803lm	ON-OFF TRIAC


Ra>90
12W



Beam angle: 24° Luminous flux:685 lm

Projecteur pliable

Éclairage sur rail

RAIL MAGNÉTIQUE ULTRA-FIN

Alimenté par MYA TECH - MILANO

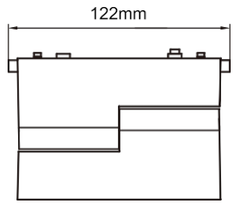


Projecteur linéaire

Le projecteur est une source lumineuse ponctuelle qui peut être irradiée uniformément dans toutes les directions, et dont la portée d'irradiation peut être ajustée à volonté. Il est respectueux de l'environnement, sans effet stroboscopique, avec un bon rendu des couleurs, et une température de couleur au choix entre 3000K/4000K/5700K.

MT26 Series



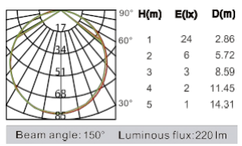


Black White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-ZDYZ-6F	6W	48V	150mA	90	3000K	150°	642lm	220lm	ON-OFF TRIAC
	6W	48V	150mA	90	4000K	150°	679lm	233lm	ON-OFF TRIAC
	6W	48V	150mA	90	5700K	150°	753lm	258lm	ON-OFF TRIAC



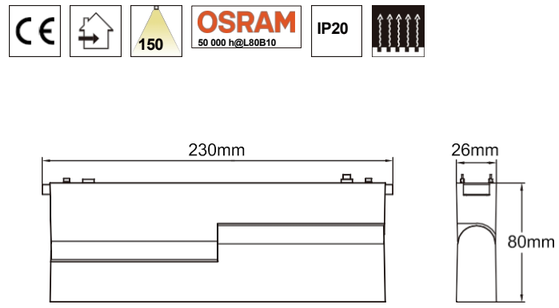
Ra>90
6W



H(m)	E(lx)	D(m)
1	24	2.86
2	6	5.72
3	3	8.59
4	2	11.45
5	1	14.31

Beam angle: 150° Luminous flux: 220 lm



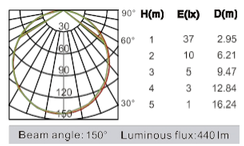


Black White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-ZDYZ-12F	12W	48V	300mA	90	3000K	150°	1284lm	440lm	ON-OFF TRIAC
	12W	48V	300mA	90	4000K	150°	1358lm	465lm	ON-OFF TRIAC
	12W	48V	300mA	90	5700K	150°	1506lm	516lm	ON-OFF TRIAC



Ra>90
12W



H(m)	E(lx)	D(m)
1	37	2.95
2	10	6.21
3	5	9.47
4	3	12.84
5	1	16.24

Beam angle: 150° Luminous flux: 440 lm

SOGNO éclairage Dreams

MT26 Series

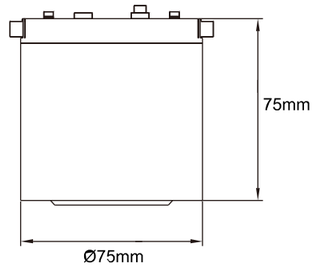
Projecteur rond

Éclairage sur rail

RAIL MAGNÉTIQUE ULTRA-FIN

Alimenté par MYA TECH - MILANO



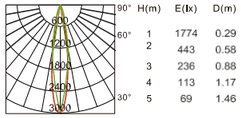


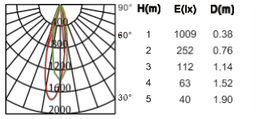

Black

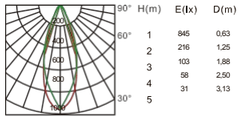

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-YT80	6W	48V	150mA	90	3000K	15° 24° 36°	642lm 642lm 642lm	343lm 366lm 375lm	ON-OFF TRIAC
	6W	48V	150mA	90	4000K	15° 24° 36°	679lm 679lm 679lm	363lm 387lm 397lm	ON-OFF TRIAC
	6W	48V	150mA	90	5700K	15° 24° 36°	753lm 753lm 753lm	402lm 429lm 440lm	ON-OFF TRIAC


Ra>90
6W







SOGNO lighting Dreams

MT26 Series

Spotlight

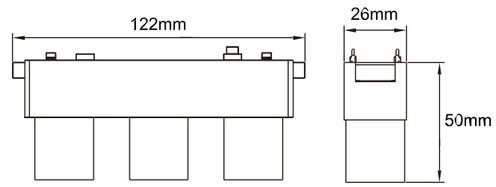
Éclairage sur rail

RAIL MAGNÉTIQUE ULTRA-FIN

Alimenté par MYA TECH - MILANO

Propulsé par MYA TECH - MILAN







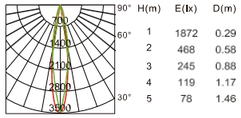
Black



White

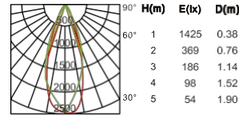
Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-3TY	6W	48V	150mA	90	3000K	15° 24° 36°	642lm 642lm 642lm	362lm 374lm 381lm	ON-OFF TRIAC
	6W	48V	150mA	90	4000K	15° 24° 36°	679lm 679lm 679lm	383lm 396lm 403lm	ON-OFF TRIAC
	6W	48V	150mA	90	5700K	15° 24° 36°	753lm 753lm 753lm	425lm 439lm 447lm	ON-OFF TRIAC





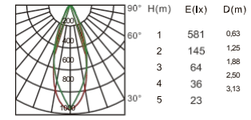
H(m)	E(lx)	D(m)
1	1872	0.29
2	468	0.58
3	245	0.88
4	119	1.17
5	78	1.46

Beam angle:15° Luminous flux:362lm



H(m)	E(lx)	D(m)
1	1425	0.38
2	369	0.76
3	186	1.14
4	98	1.52
5	54	1.90

Beam angle:24° Luminous flux:374 lm



H(m)	E(lx)	D(m)
1	581	0,63
2	145	1,25
3	64	1,88
4	36	2,50
5	23	3,13

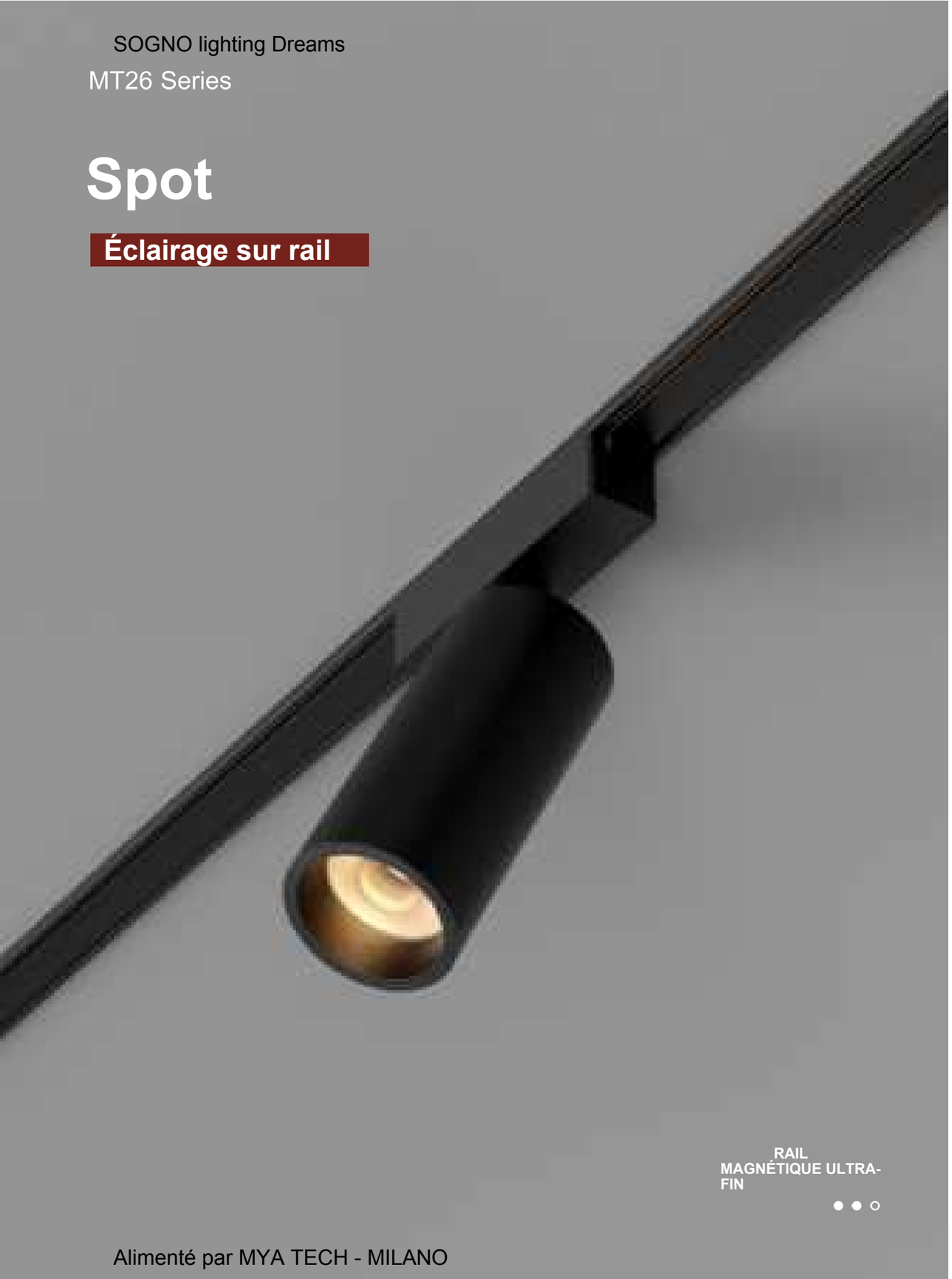
Angle de faisceau : 36° Flux lumineux : 3 81lm

SOGNO lighting Dreams

MT26 Series

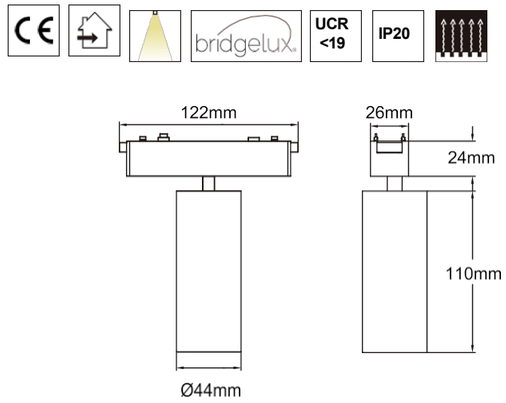
Spot

Éclairage sur rail



RAIL MAGNÉTIQUE ULTRA-FIN



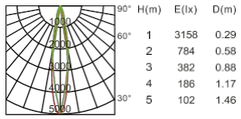


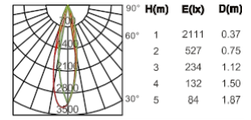

Black

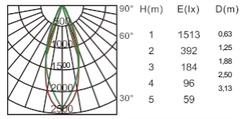
White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-T44	9W	48V	250mA	90	3000K	15° 24° 36°	963lm 963lm 963lm	607lm 619lm 636lm	ON-OFF TRIAC
	9W	48V	250mA	90	4000K	15° 24° 36°	1019lm 1019lm 1019lm	642lm 655lm 673lm	ON-OFF TRIAC
	9W	48V	250mA	90	5700K	15° 24° 36°	1131lm 1131lm 1131lm	713lm 727lm 747lm	ON-OFF TRIAC


Ra>90
9W

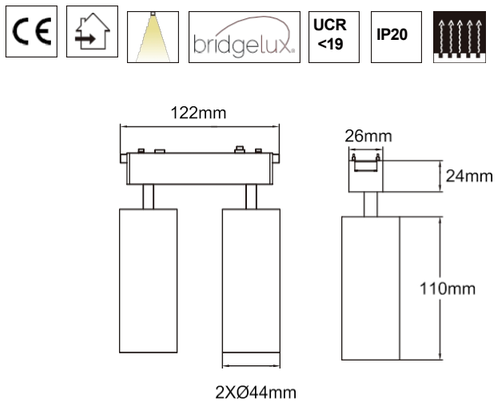






MT26 Series



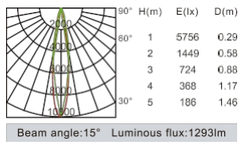


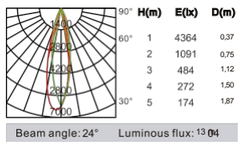

Black

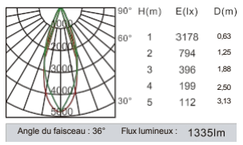
White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-T44-2	9W*2	48V	500mA	90	3000K	15° 24° 36°	1926lm 1926lm 1926lm	1293lm 1304lm 1335lm	ON-OFF TRIAC
	9W*2	48V	500mA	90	4000K	15° 24° 36°	2037lm 2037lm 2037lm	1368lm 1379lm 1412lm	ON-OFF TRIAC
	9W*2	48V	500mA	90	5700K	15° 24° 36°	2259lm 2259lm 2259lm	1517lm 1529lm 1566lm	ON-OFF TRIAC

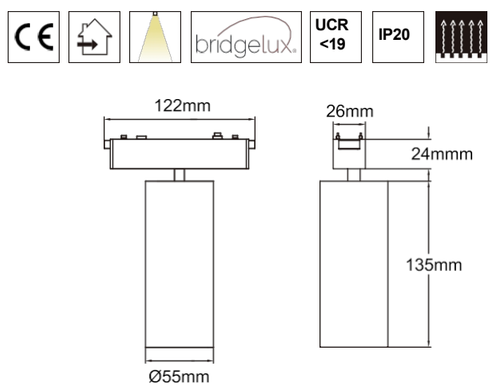










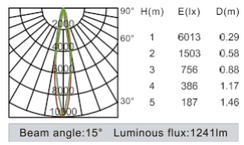


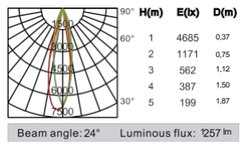

Black

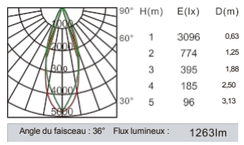

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-T55	18W	48V	450mA	90	3000K	15° 24° 36°	1926lm 1926lm 1926lm	1241lm 1257lm 1263lm	ON-OFF TRIAC
	18W	48V	450mA	90	4000K	15° 24° 36°	2037lm 2037lm 2037lm	1313lm 1329lm 1336lm	ON-OFF TRIAC
	18W	48V	450mA	90	5700K	15° 24° 36°	2259lm 2259lm 2259lm	1456lm 1474lm 1481lm	ON-OFF TRIAC



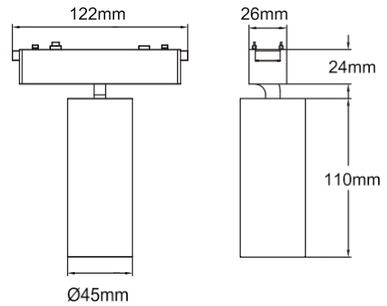






MT26 Series



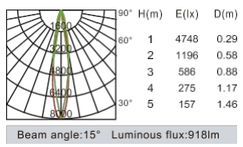


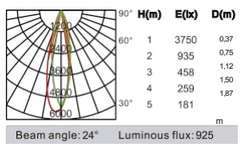

Black

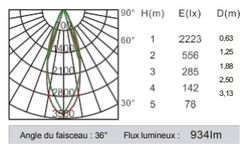

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-U45	12W	48V	300mA	90	3000K	15° 24° 36°	1284lm 1284lm 1284lm	918lm 925lm 934lm	ON-OFF TRIAC
	12W	48V	300mA	90	4000K	15° 24° 36°	1358lm 1358lm 1358lm	971lm 978lm 988lm	ON-OFF TRIAC
	12W	48V	300mA	90	5700K	15° 24° 36°	1506lm 1506lm 1506lm	1077lm 1085lm 1095lm	ON-OFF TRIAC

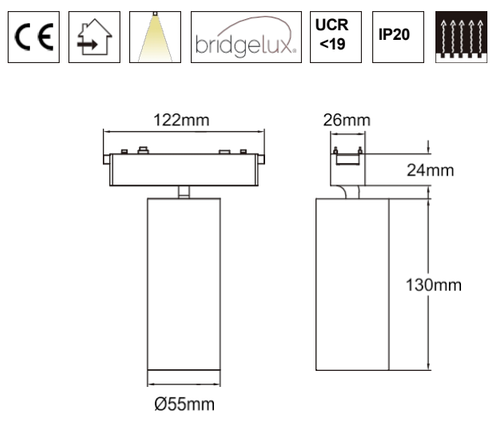

Ra>90
12









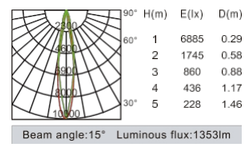


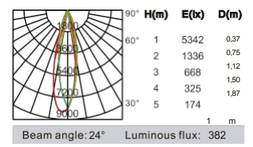

Black

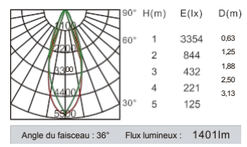
White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-U55	18W	48V	450mA	90	3000K	15° 24° 36°	1926lm 1926lm 1926lm	1353lm 1382lm 1401lm	ON-OFF TRIAC
	18W	48V	450mA	90	4000K	15° 24° 36°	2037lm 2037lm 2037lm	1431lm 1462lm 1482lm	ON-OFF TRIAC
	18W	48V	450mA	90	5700K	15° 24° 36°	2259lm 2259lm 2259lm	1587lm 1621lm 1643m	ON-OFF TRIAC


Ra>90
18W







Tube lumineux linéaire

Éclairage sur rail

RAIL
MAGNÉTIQUE ULTRA-
FIN

Alimenté par MYA TECH - MILANO

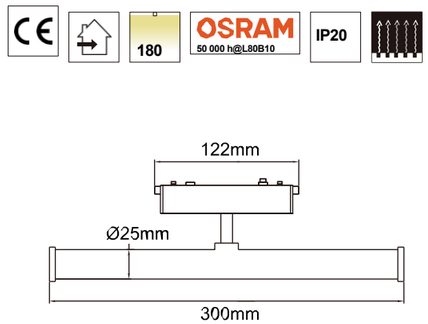


Projecteur

Le projecteur est une source lumineuse ponctuelle qui peut être irradiée uniformément dans toutes les directions, et dont la portée d'irradiation peut être ajustée à volonté. Il est respectueux de l'environnement, sans effet stroboscopique, avec un bon rendu des couleurs, et une température de couleur au choix entre 3000K/4000K/5700K.

MT26 Series



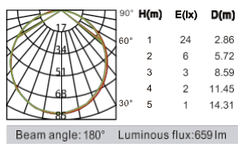



Black


White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-SS300F	10W	48V	250mA	90	3000K	180°	1070lm	659lm	ON-OFF TRIAC
	10W	48V	250mA	90	4000K	180°	1130lm	696lm	ON-OFF TRIAC
	10W	48V	250mA	90	5700K	180°	1250lm	770lm	ON-OFF TRIAC

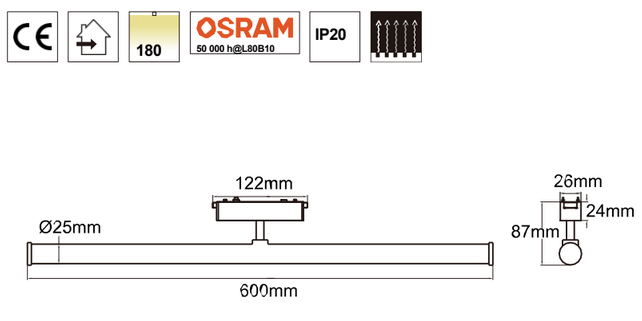

Ra>90
10W



H(m)	E(lx)	D(m)
1	24	2.86
2	6	5.72
3	3	8.59
4	2	11.45
5	1	14.31

Beam angle: 180° Luminous flux:659 lm



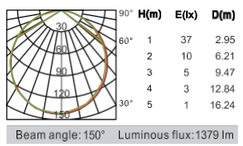


Black

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-SS600F	20W	48V	500mA	90	3000K	180°	2140lm	1379lm	ON-OFF TRIAC
	20W	48V	500mA	90	4000K	180°	2260lm	1456lm	ON-OFF TRIAC
	20W	48V	500mA	90	5700K	180°	2500lm	1611lm	ON-OFF TRIAC


Ra>90
20W



H(m)	E(lx)	D(m)
1	37	2.95
2	10	6.21
3	5	9.47
4	3	12.84
5	1	16.24

Beam angle: 150° Luminous flux:1379 lm

SOGNO lighting Dreams

MT26 Series

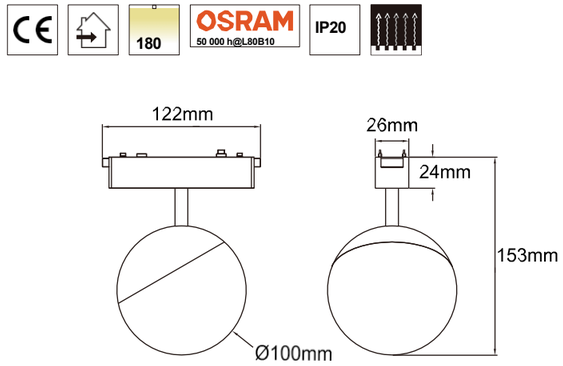
Lunar eclipse floodlight

Éclairage sur rail

RAIL MAGNÉTIQUE ULTRA-FIN

Alimenté par MYA TECH - MILANO



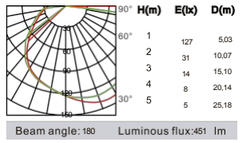



Black

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-100F	6W	48V	150mA	90	3000K	180°	642lm	451lm	ON-OFF TRIAC
	6W	48V	150mA	90	4000K	180°	679lm	477lm	ON-OFF TRIAC
	6W	48V	150mA	90	5700K	180°	753lm	529lm	ON-OFF TRIAC


Ra>90
6W



H(m)	E(lx)	D(m)
1	127	5,03
2	31	10,07
3	14	15,10
4	8	20,14
5	5	25,18

Beam angle: 180 Luminous flux: 451 lm

SOGNO lighting Dreams

MT26 Series

Lunar eclipse floodlight

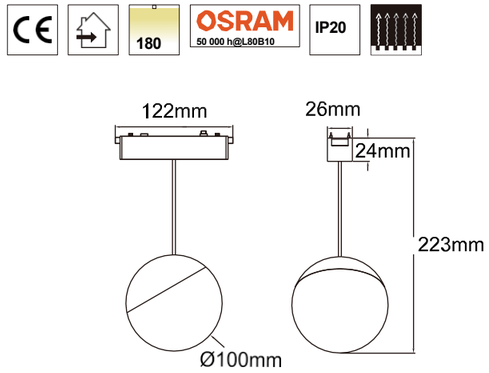
Suspended

RAIL MAGNÉTIQUE ULTRA-FIN

Alimenté par MYA TECH - MILANO

Propulsé par MYA TECH - MILAN







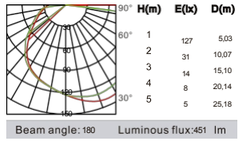
Black

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-D100F	6W	48V	150mA	90	3000K	180°	642lm	451lm	ON-OFF TRIAC
	6W	48V	150mA	90	4000K	180°	679lm	477lm	ON-OFF TRIAC
	6W	48V	150mA	90	5700K	180°	753lm	529lm	ON-OFF TRIAC

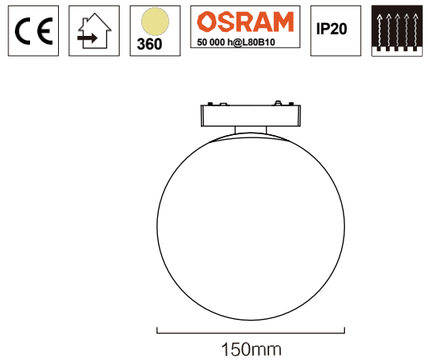


Ra>90
6W



SOGNO lighting Dreams



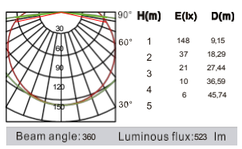


Noir Blanc

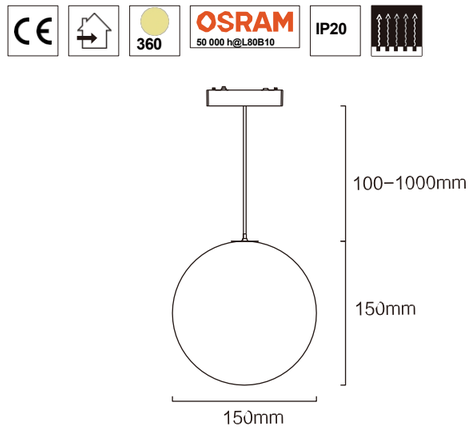
gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-BL150	9 W	48V	225 mA	90	3000K	360	972 lm	523 lm	ON-OFF TRIAC
	9 W	48 V	225 mA	90	4000K	360	1040 lm	559 lm	ON-OFF TRIAC
	9 W	48V	225 mA	90	5700K	360	1166 lm	627 lm	ON-OFF TRIAC



Ra>90
9W





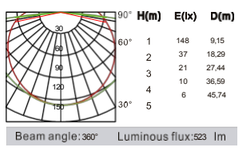


Noir Blanc

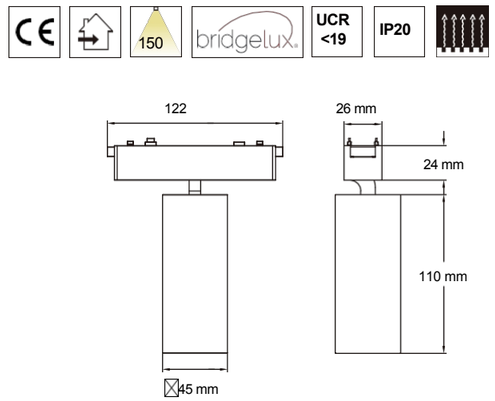
Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
KS-MT26-DBL150	9W	48V	225 mA	90	3000K	360	972 lm	523 lm	ON-OFF TRIAC
	9W	48V	225 mA	90	4000K	360	1040 lm	559 lm	ON-OFF TRIAC
	9 W	48 V	225 mA	90	5700K	360	1166 lm	627 lm	ON-OFF TRIAC



Ra>90
9W



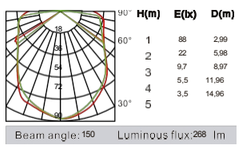




Noir Blanc

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-B80	6	48V	150 mA	90	3000K	150	642 lm	268 lm	ON-OFF TRIAC
	6W	48V	150 mA	90	4000K	150	679 lm	286 lm	ON-OFF TRIAC
	6W	48V	150 mA	90	5700K	150	753 lm	314 lm	ON-OFF TRIAC

Ra>90
6W





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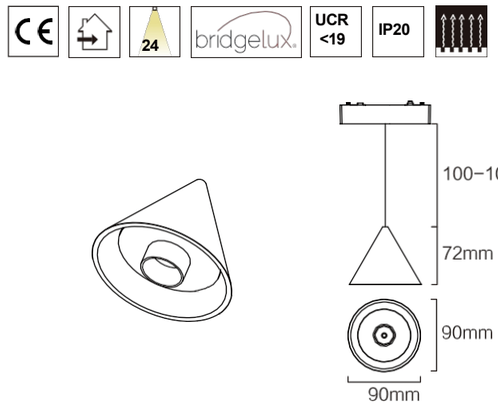
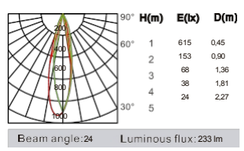


Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Sortie	Système output	Gradation Type
KS-MT26-MD90	6W	48 V	150 mA	90	3000K	24	642 lm	233 lm	ON-OFF TRIAC
	6W	48 V	150 mA	90	4000K	24	686 lm	249 lm	ON-OFF TRIAC
	6W	48	150 mA	90	5700K	24	751 lm	273 lm	ON-OFF TRIAC

Ra>90
6



SOGNO lighting Dreams

MT26 Series

Lustre suspendu

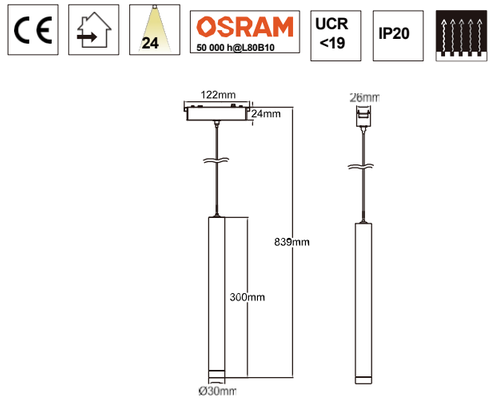
Éclairage sur rail

RAIL MAGNÉTIQUE ULTRA-FIN

Alimenté par MYA TECH - MILANO

Alimenté par MYA TECH - MILANO





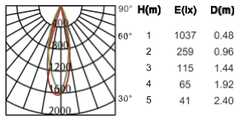
Black

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-D300	6W	48V	150mA	90	3000K	24°	642lm	383lm	ON-OFF TRIAC
	6W	48V	150mA	90	4000K	24°	679lm	405lm	ON-OFF TRIAC
	6W	48V	150mA	90	5700K	24°	753lm	449lm	ON-OFF TRIAC



Ra>90
6W



H(m)	E(lx)	D(m)
1	1037	0.48
2	259	0.96
3	115	1.44
4	65	1.92
5	41	2.40

Beam angle: 24° Luminous flux: 383 lm

SOGNO lighting Dreams

Projecteur Tube décoratif

Éclairage sur rail

RAIL
MAGNÉTIQUE ULTRA-
FIN

Alimenté par MYA TECH - MILANO

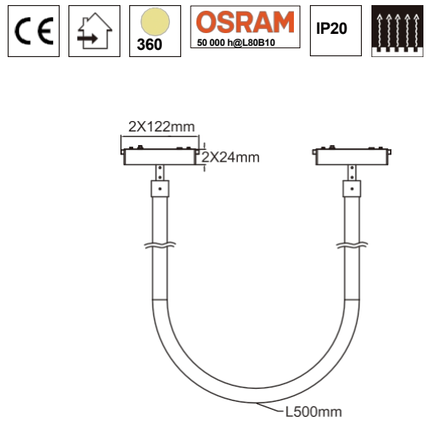


projecteur

Le projecteur est une source lumineuse ponctuelle qui peut être irradiée uniformément dans toutes les directions, et dont la portée d'irradiation peut être ajustée à volonté. Il est respectueux de l'environnement, sans effet stroboscopique, offre un bon rendu des couleurs et une température de couleur au choix de 3000K/4000K/5700K.

MT26 Series



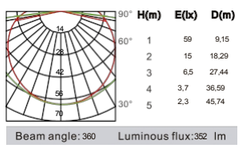



Black


White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-GJ-500	8W	48V	200mA	90	3000K	360°	856lm	352lm	ON-OFF TRIAC
	8W	48V	200mA	90	4000K	360°	904lm	372lm	ON-OFF TRIAC
	8W	48V	200mA	90	5700K	360°	1000lm	411lm	ON-OFF TRIAC

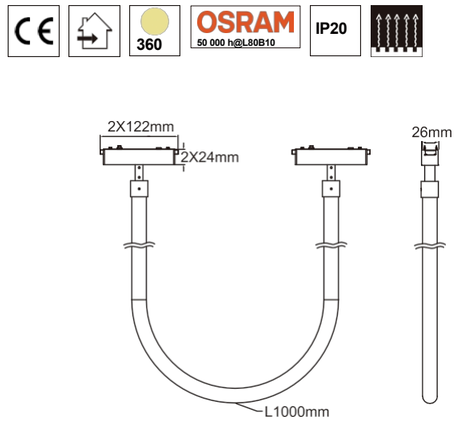

Ra>90
8W



H(m)	E(lx)	D(m)
1	59	9,15
2	15	18,29
3	6,5	27,44
4	3,7	36,59
5	2,3	45,74

Beam angle: 360 Luminous flux:352 lm



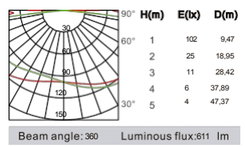



Black

White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-GJ-1000	16W	48V	350mA	90	3000K	360°	1712lm	611lm	ON-OFF TRIAC
	16W	48V	350mA	90	4000K	360°	1808lm	645lm	ON-OFF TRIAC
	16W	48V	350mA	90	5700K	360°	2000lm	714lm	ON-OFF TRIAC


Ra>90
16W

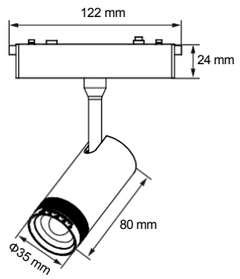


H(m)	E(lx)	D(m)
1	102	9,47
2	25	18,95
3	11	28,42
4	6	37,89
5	4	47,37

Beam angle: 360 Luminous flux:611 lm

MT26 Series

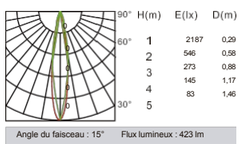


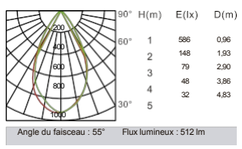


Black White

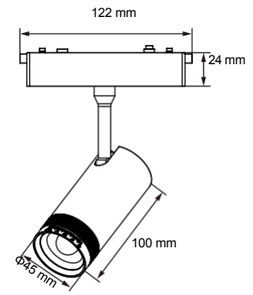
Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-TZ-3507	7 W	48V	150 mA	90	3000K	15°-55	648 lm	423~512 lm	ON-OFF TRIAC
	7	48V	150 mA	90	4000K	15°-55	693 lm	452~548 lm	ON-OFF TRIAC
	7	48 V	150 mA	90	5700K	15°-55	777 lm	507~614 lm	ON-OFF TRIAC







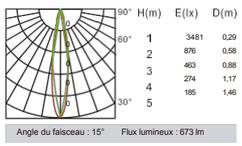


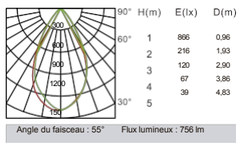


Black White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-TZ-4509	9W	48V	225 mA	90	3000K	15°-55	972 lm	673~756 lm	ON-OFF TRIAC
	9 W	48 V	225 mA	90	4000K	15°-55	1040 lm	720~809 lm	ON-OFF TRIAC
	9	48 V	225 mA	90	5700K	15°-55	1166 lm	807~907 lm	ON-OFF TRIAC

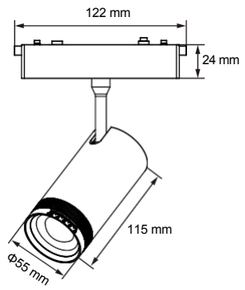






MT26 Series

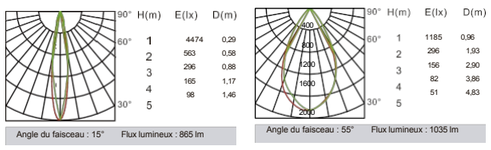




Black White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-TZ-5512	12	48V	300 mA	90	3000K	15°-55	1296 lm	865~1035 lm	ON-OFF TRIAC
	12 W	48V	300 mA	90	4000K	15°-55	1386 lm	925~1107 lm	ON-OFF TRIAC
	12 W	48V	300 mA	90	5700K	15°-55	1555 lm	1038~1242 lm	ON-OFF TRIAC



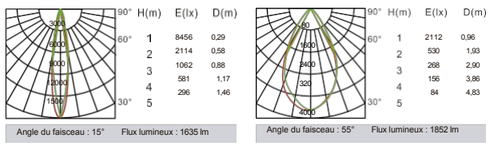


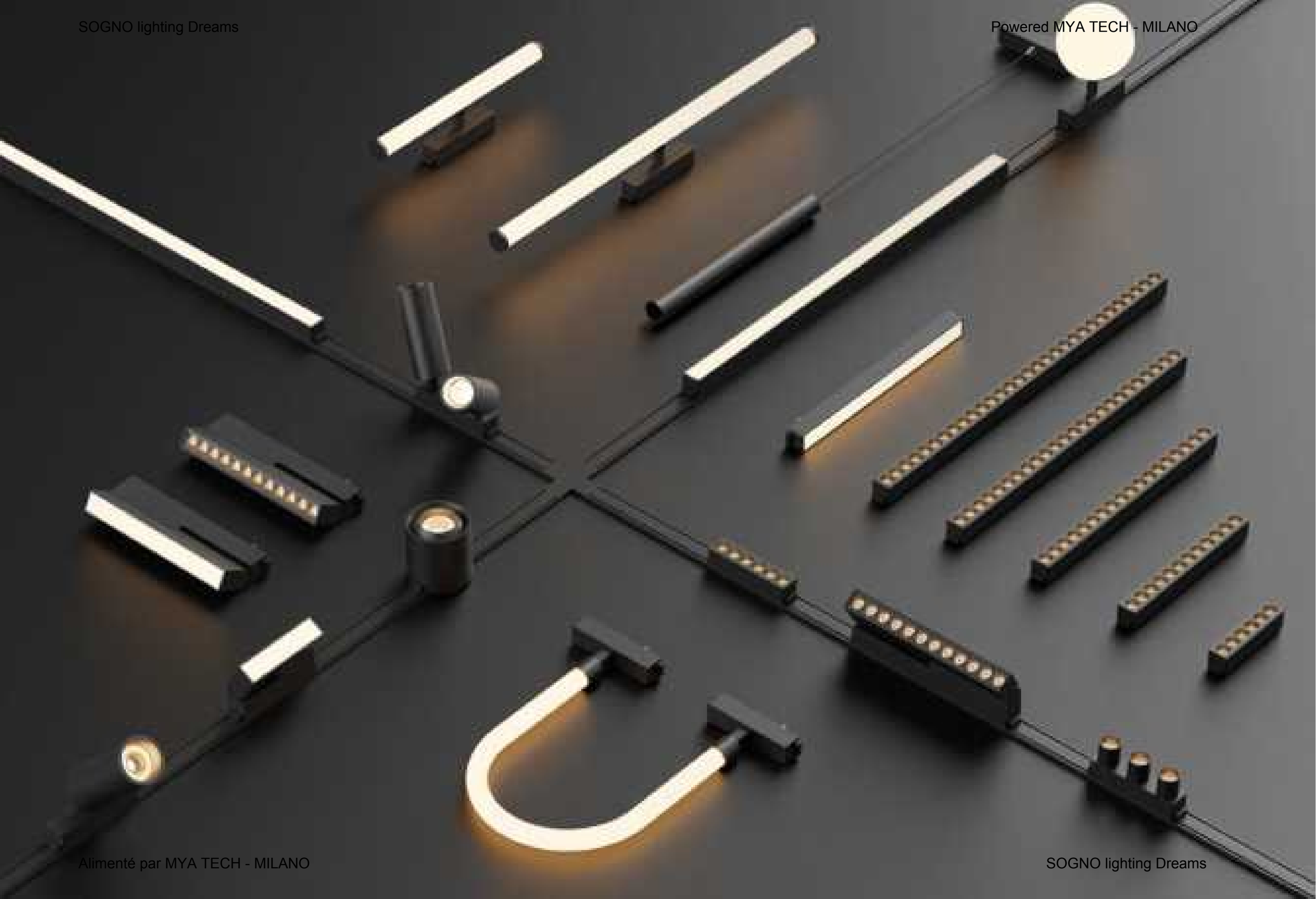


Black White

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-MT26-TZ-6520	20 W	48 V	500 mA	90	3000K	15°-55	2160 lm	1635~1852 lm	ON-OFF TRIAC
	20 W	48 V	500 mA	90	4000 K	15°-55	2311 lm	1749~1981 lm	ON-OFF TRIAC
	20 W	48V	500 mA	90	5700K	15°-55	2592 lm	1962~2222 m	ON-OFF TRIAC





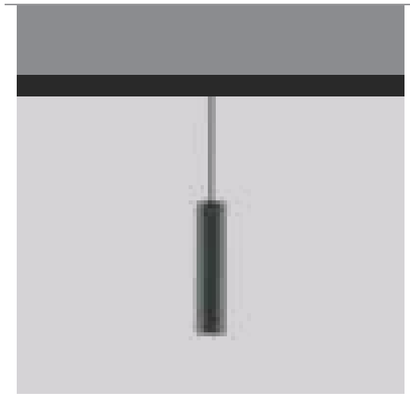


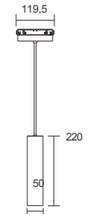
Lustre suspendu

Éclairage sur rail

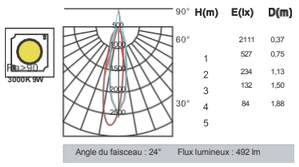
Attiré magnétiquement

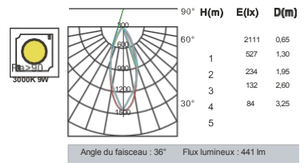
KS-M203-FM

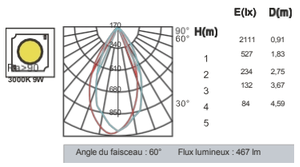




	Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
	KS-M203-FM-9	9 W	36	250 mA	90	3000K	24 36 60	1008 lm 1008 lm 1008 lm	492 lm 441 lm 467 lm	0-10 V DALI 2,4G
		9 W	36V	250 mA	90	4000K	24 36 60	1176 lm 1176 lm 1176 lm	567 lm 508 lm 538 lm	0-10 V DALI 2,4G
		9W	36 V	250 mA	90	5000K	24 36 60	1205 lm 1205 lm 1205 lm	618 lm 554 lm 586 lm	0-10V DALI 2,4G







Projecteur linéaire

Éclairage sur rail

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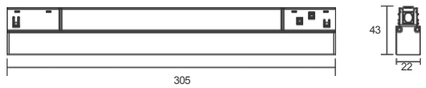
KS-M203-DFS-300

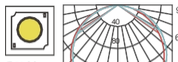


DALI CRI Élevé | DC 48V | IP20 | OSRAM 50 000 h@L80B10 | bridgelux



L1=10W (L305*W22*H43mm)

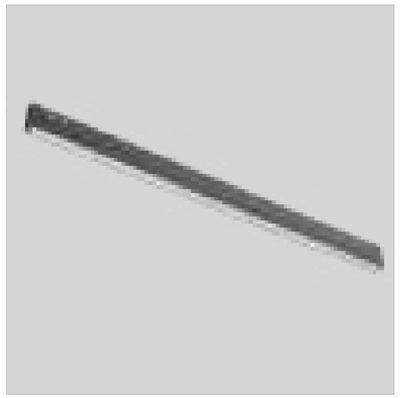
gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
KS-M203-DFS-300	10W	36 V	250 mA	90	4000K	120	905 lm	504 lm	0-10V DALI 2,4G 0-10 V DALI 2,4 G
	10 W	36V	250 mA	90	5000K	120	988 lm	550 lm	

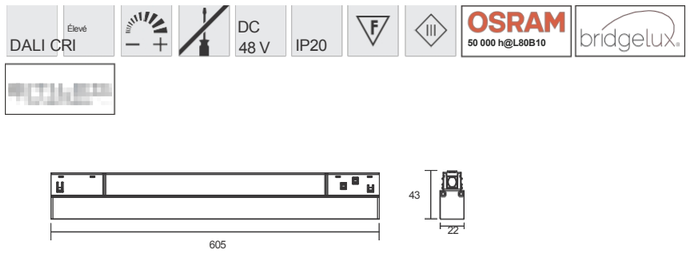


H(m)	E(lx)	D(m)
1		
2	2111	2,97
3	527	5,94
4	234	8,92
5	132	11,89
	84	14,87

Angle de faisceau : 120° Flux lumineux : 504 lm

KS-M203-DFS-600



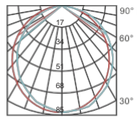


L2=20W (L605*W22*H43mm)

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KS-M203-DFS-600	20 W	36	500 mA	90	4000K	120	1876 lm	828 lm	0-10 V DALI 2,4G
	20 W	36V	500 mA	90	5000K	120	2040 lm	900 lm	0-10 V DALI 2,4 G



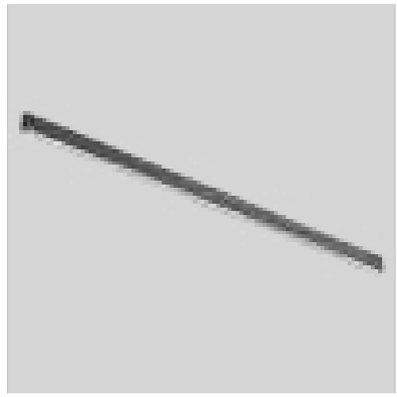
Ra>90
4000K 20W

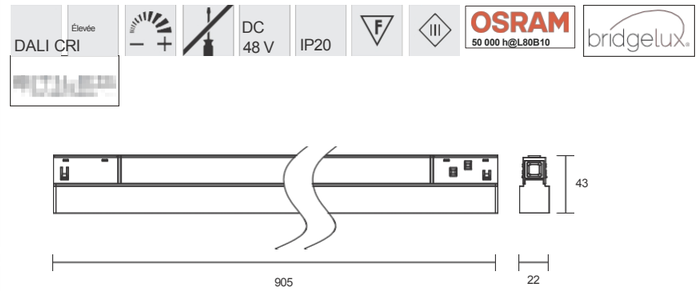


H(m)	E(lx)	D(m)
1	2111	2,75
2	527	5,50
3	234	8,25
4	132	11,01
5	84	13,76

Angle du faisceau : 120° Flux lumineux : 828 lm

KS-M203-DFS-900



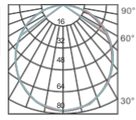


L3=30W (L905*W22*H43mm)

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle de faisceau	LED Puissance	Puissance du système	Type de gradation
KS-M203-DFS-900	30 W	36 V	800 mA	90	4000K	120	2615 lm	1095 lm	0-10 V DALI 2,4G
	30 W	36 V	800 mA	90	5000K	120	2876 lm	1206 lm	0-10V DALI 2,4G



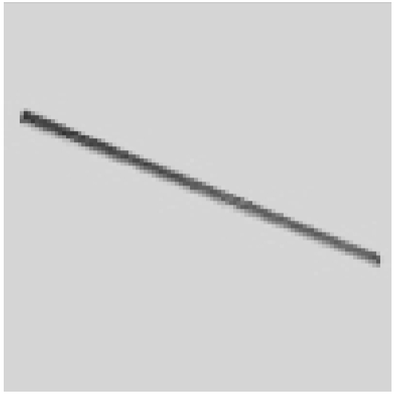
Ra>90
4000K 30W

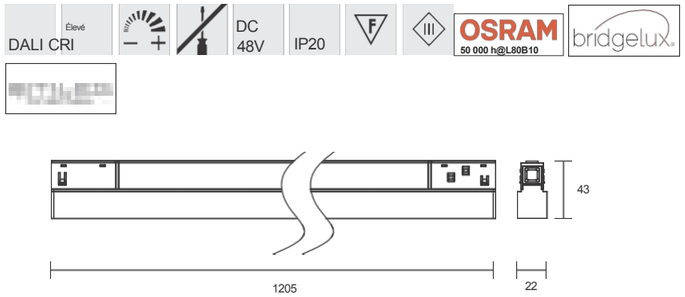


H(m)	E(lx)	D(m)
1	2111	2,80
2	527	5,61
3	234	8,41
4	132	11,22
5	84	14,02

Angle du faisceau : 120° Flux lumineux : 1095 lm

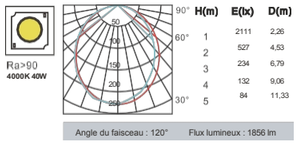
KS-M203-DFS-1200





L4=40W (L1205*W22*H43mm)

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle de faisceau	LED Puissance	Puissance du système	Type de gradation
KS-M203-DFS-1200	40 W	36	1000 mA	90	4000K	120	2876 lm	1856 lm	0-10 V DALI 2,4G 0-10 V DALI 2,4 G
	40 W	36V	1000 mA	90	5000K	120	3169 lm	2045 lm	

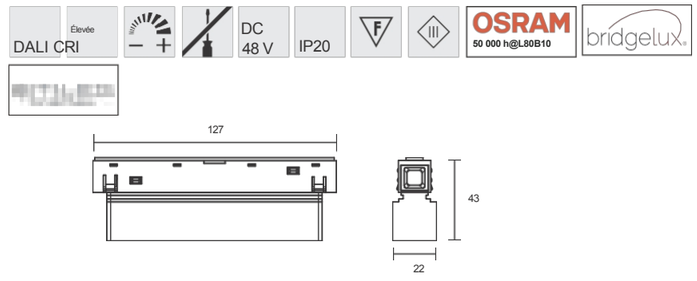


H(m)	E(lx)	D(m)
1	2111	2,26
2	527	4,53
3	234	6,79
4	132	9,06
5	84	11,33

Angle du faisceau : 120° Flux lumineux : 1856 lm

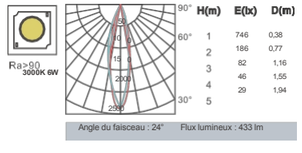
KS-M203-LB-6W





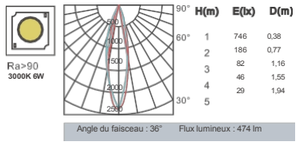
KS-M203-LB-6

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KS-M203-LB-6W	6 W	36	150 mA	90	3000K	24 36	670 lm 670 lm	433 lm 474 lm	0-10 V DALI 2,4 G
	6 W	36 V	150 mA	90	4000K	24° 36	690 lm 690 lm	499 lm 546 lm	0-10V DALI 2,4G
	6W	36 V	150 mA	90	5000K	24 36°	740 lm 740 lm	544 lm 595 lm	0-10V DALI 2,4G



H(m)	E(lx)	D(m)
1	746	0,38
2	186	0,77
3	82	1,16
4	46	1,55
5	29	1,94

Angle du faisceau : 24° Flux lumineux : 433 lm



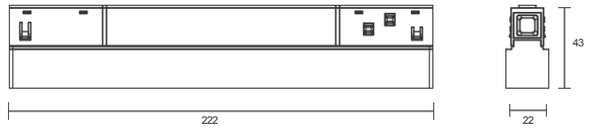
H(m)	E(lx)	D(m)
1	746	0,38
2	186	0,77
3	82	1,16
4	46	1,55
5	29	1,94

Angle du faisceau : 36° Flux lumineux : 474 lm

KS-M203-LB-12W

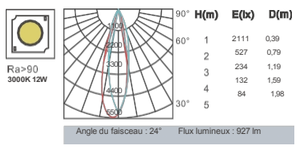


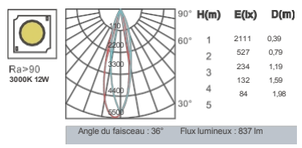
DALI CRI Élevé | DC 48 V | IP20 | OSRAM 50 000 h@L80B10 | bridgelux



KS-M203-LB-12W

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-M203-LB-12W	12 W	36V	300 mA	90	3000K	24° 36°	1300 lm 1300 lm	927 lm 837 lm	0-10 V DALI 2,4 G
	12 W	36 V	300 mA	90	4000K	24° 36	1472 lm 1472 lm	1068 lm 964 lm	0-10 V DALI 2,4 G
	12 W	36 V	300 mA	90	5000K	24° 36	1590 lm 1590 lm	1165 lm 1051 lm	0-10 V DALI 2,4 G

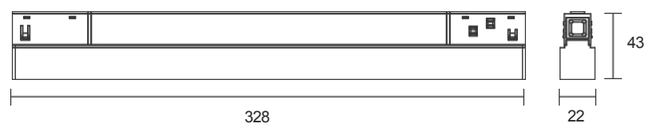




KS-M203-LB-18W

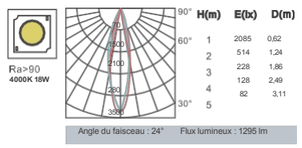


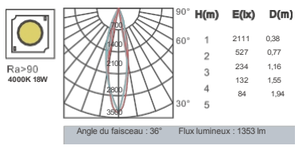
DALI Élevé CRI | DC 48 V | IP20 | OSRAM 50 000 h@L80B10 | bridgelux



KS-M203-LB-18W

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-M203-LB-18W	18W	36V	450 mA	90	3000K	24 36	1370 lm 1370 lm	1133lm 1174 lm	0-10 V DALI 2,4G
	18	36 V	450 mA	90	4000K	24 36	1490 lm 1490 lm	1295 lm 1353 lm	0-10V DALI 2,4G
	18 W	36 V	450 mA	90	5000K	24° 36	1540 lm 1540 lm	1444 lm 1495 lm	0-10 V DALI 2,4G

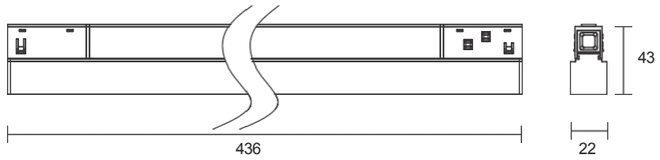




KS-M203-LB-24

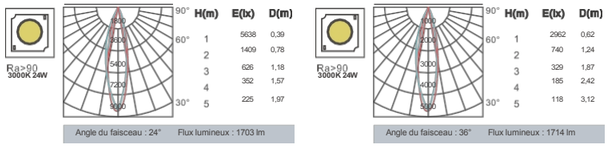


DALI CRI Élevé | DC 48 V | IP20 | OSRAM 50 000 h@L80B10 | bridgelux



KS-M203-LB-12

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-M203-LB-24	24 W	36 V	600 mA	90	3000K	24° 36	1901 lm 1901 lm	1703 lm 1714 lm	0-10V DALI 2,4G
	24W	36V	600 mA	90	4000K	24° 36	2155lm 2155 lm	1889 lm 1927 lm	0-10 V DALI 2,4G
	24 W	36 V	600 mA	90	5000K	24° 36	2223 lm 2223 lm	2103lm 2168 lm	0-10 V DALI 2,4G



Éclairage linéaire pour barbecue

Éclairage sur rail

Magnétiqueme
nt attiré

Projecteur pliable

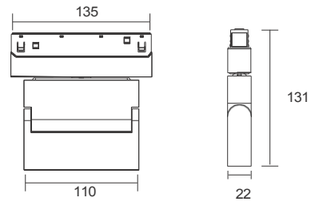
Éclairage sur rail

Attiré magnétiquement

KS-M203-DFSM2-6

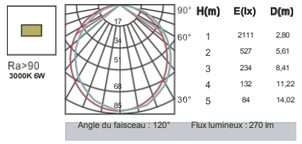


DALI CRI Élevé | DC 48V | IP20 | OSRAM 50 000 h@L80B10 | bridgelux



KS- M203-DFSM2-6

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KS-M203-DFSM2-6	6W	36	150 mA	90	3000K	120	355 lm	270 lm	0-10 V DALI 2,4G
	6 W	36 V	150 mA	90	4000K	120	390 lm	296 lm	0-10 V DALI 2,4G
	6 W	36 V	150 mA	90	5000K	120	440 lm	314 lm	0-10 V DALI 2,4G



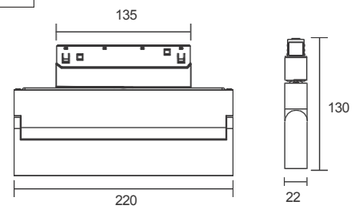
H(m)	E(lx)	D(m)
1	2111	2,80
2	527	5,61
3	234	8,41
4	132	11,22
5	84	14,02

Angle du faisceau : 120° Flux lumineux : 270 lm

KS-M203-DFSM2-12

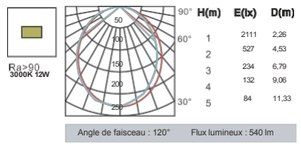


DALI CRI Élevé | DC 48 V | IP20 | OSRAM 50 000 h@L80B10 | bridgelux



KS- M203-DFSM2-12

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle de faisceau	LED Puissance	Puissance du système	Gradation Type
KS-M203-DFSM2-12	12 W	36	300 mA	90	3000K	120	710 lm	540 lm	0-10 V DALI 2,4 G
	12 W	36 V	300 mA	90	4000K	120	780 lm	607 lm	0-10 V DALI 2,4 G
	12 W	36 V	300 mA	90	5000K	120	880 lm	654 lm	0-10 V DALI 2,4 G



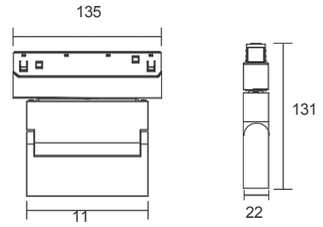
H(m)	E(lx)	D(m)
1	2111	2,26
2	527	4,53
3	234	6,79
4	132	9,06
5	84	11,33

Angle de faisceau : 120° Flux lumineux : 540 lm

KS-M203-LBM2-6

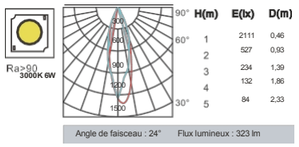


DALI High CRI | DC 48V | IP20 | OSRAM 50 000 h@L80B10 | bridgelux



KS-M203-LBM2-6

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KS-M203-LBM2-6	6W	36V	150 mA	90	3000K	24 36	355 lm 355 lm	323 lm 313 lm	0-10 V DALI 2,4 G
	6W	36 V	150 mA	90	4000K	24 36	390 lm 390 lm	373 lm 361 lm	0-10 V DALI 2,4 G
	6W	36 V	150 mA	90	5000K	24 36	440 lm 440 lm	406 lm 393 lm	0-10 V DALI 2,4 G



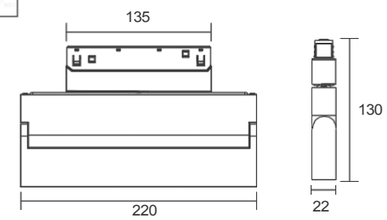
H(m)	E(lx)	D(m)
1	2111	0,46
2	527	0,93
3	234	1,39
4	132	1,86
5	84	2,33

Angle de faisceau : 24° Flux lumineux : 323 lm

KS-M203-LBM2-12



DALI CRI Élevé | DC 48V | IP20 | OSRAM 50 000 h à L80B10 | bridgelux

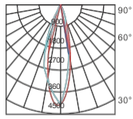


KS-M203-LBM2-12

Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Gradation Type
KS-M203-LBM2-12	12 W	36	300 mA	90	3000K	24° 36	710 lm 710 lm	646 lm 626lm	0-10V DALI 2,4G
	12 W	36 V	300 mA	90	4000K	24 36°	780 lm 780 lm	746 lm 722 lm	0-10V DALI 2,4G
	12 W	36V	300 mA	90	5000K	24° 36	880 lm 880 lm	812 lm 786 lm	0-10 V DALI 2.4G



Ra>90
3000K 12W



H(m)	E(lx)	D(m)
1	2111	0,45
2	527	0,90
3	234	1,35
4	132	1,80
5	84	1,26

Angle du faisceau : 24° Flux lumineux : 646 lm

Pliable grillelight

Éclairage sur rail

Attraction magnétique

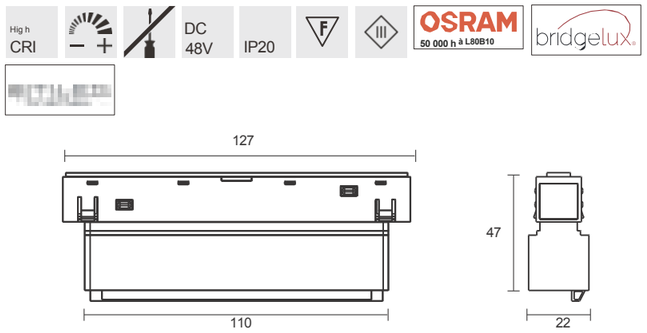
Projecteur linéaire

Éclairage sur rail

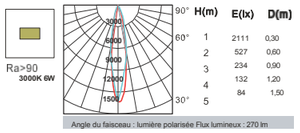
Attraction magnétique

KS-M203-LBP-6W





Modèle	Puissance	LED Tension	LED Actuel	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KS-M203-LBP-6W	6 W	36	150 mA	90	3000K	Lumière polarisée	355 lm	270 lm	0-10 V DALI 2,4G
	6W	36 V	150 mA	90	4000K	Lumière polarisée	390 lm	296 lm	0-10 V DALI 2,4G
	6 W	36 V	150 mA	90	5000K	Lumière polarisée	440 lm	314 lm	0-10 V DALI 2,4G

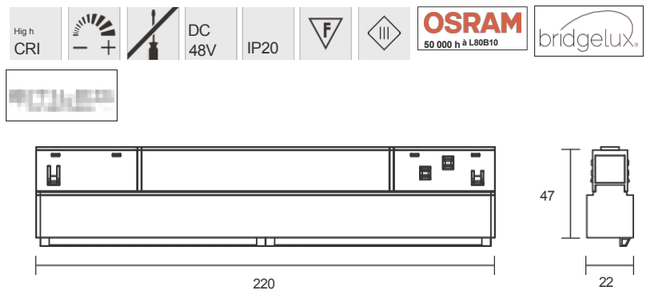


H(m)	E(lx)	D(m)
1	2111	0,30
2	527	0,60
3	234	0,90
4	132	1,20
5	84	1,50

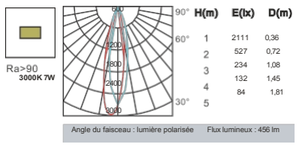
Angle du faisceau : lumière polarisée Flux lumineux : 270 lm

KS-M203-LBP-12W



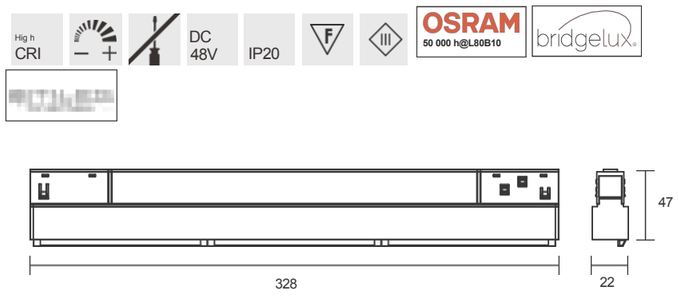


gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Beam Angle	LED Puissance	Système sortie	Gradation Type
KS-M203-LBP-12W	12 W	36V	300 mA	90	3000K	lumière polarisée	655 lm	456 lm	0-10V DALI 2,4G
	12 W	36 V	300 mA	90	4000K	lumière polarisée	703 lm	495 lm	0-10 V DALI 2,4G
	12 W	36 V	300 mA	90	5000K	lumière polarisée	840 lm	591 lm	0-10 V DALI 2,4G

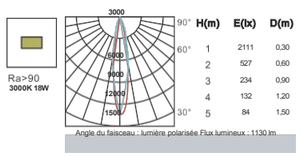


KS-M203-LBP-18W





Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
KS-M203-TL2-18W 18W		36	450 mA	90	3000K	lumière polarisée	1631lm	1130 lm	0-10V DALI 2,4G
	18 W	36 V	450 mA	90	4000K	lumière polarisée	1738 lm	1306 lm	0-10 V DALI 2,4G
	18 W	36V	450 mA	90	5000K	lumière polarisée	1884 lm	1429 lm	0-10 V DALI 2,4G



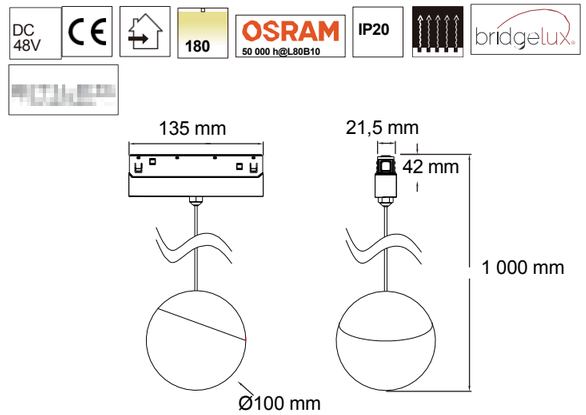
Lunar eclipse floodlight

Suspended

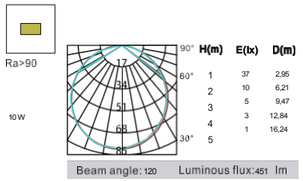
RAIL MAGNÉTIQUE ULTRA-FIN

KS-M203-BL2





Modèle	Puissance	LED Tension	LED Courant	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KS-M203-BL2	10 W	36V	250 mA	90	3000K	120	642 lm	451 lm	0-10V DALI 2,4G
	10 W	36 V	250 mA	90	4000K	120	679 lm	477 lm	0-10V DALI 2,4G
	10 W	36 V	250 mA	90	5700K	120	753 lm	529 lm	0-10 V DALI 2,4G





Spot

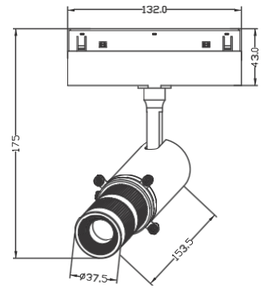
Éclairage sur rail

Attraction magnétique

KS-M203-TL5-4410



DALI CRI Élevé | DC 48V | IP20 | bridgelux

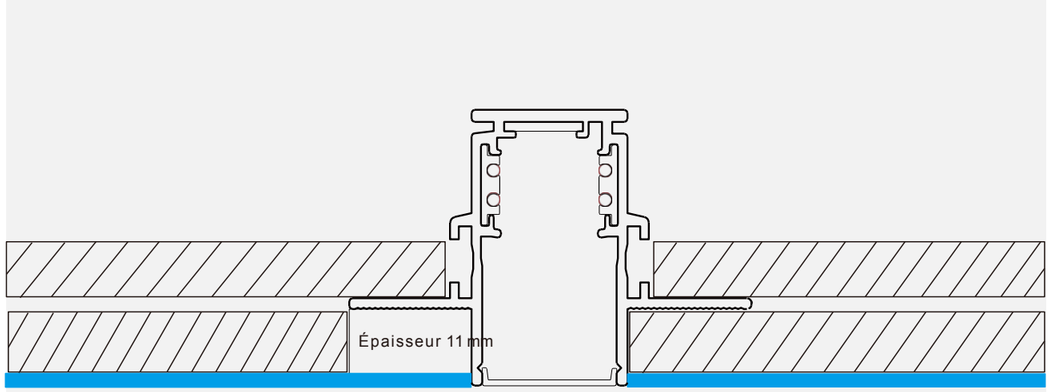


gradation	Puissance	LED Tension	LED Courant	CRI	CCT	Faisceau Angle	LED Puissance	Système sortie	Modèle de Type
KS-M203-TL5-4410	10 W	36	250 mA	90	2700K	20°-35	905 lm	504 lm	0-10V DALI 2,4G
	10 W	36 V	250 mA	90	3000K	20°-35	988 lm	550 lm	0-10 V DALI 2,4 G
	10 W	36V	250 mA	90	3500K	20°-35	905 lm	504 lm	0-10 V DALI 2,4 G
	10 W	36 V	250 mA	90	4000K	20°-35	988 lm	550 lm	0-10 V DALI 2,4 G

R20-2

Rail linéaire ultrafin 48 V





Coutures invisibles



Module de connexion L

Code produit : R20-2-L

Dimensions du produit : 72 x 100 x 100 mm



Module de connexion L

Code produit : R20-2-L-1

Dimensions du produit : 72 x 100 x 100 mm



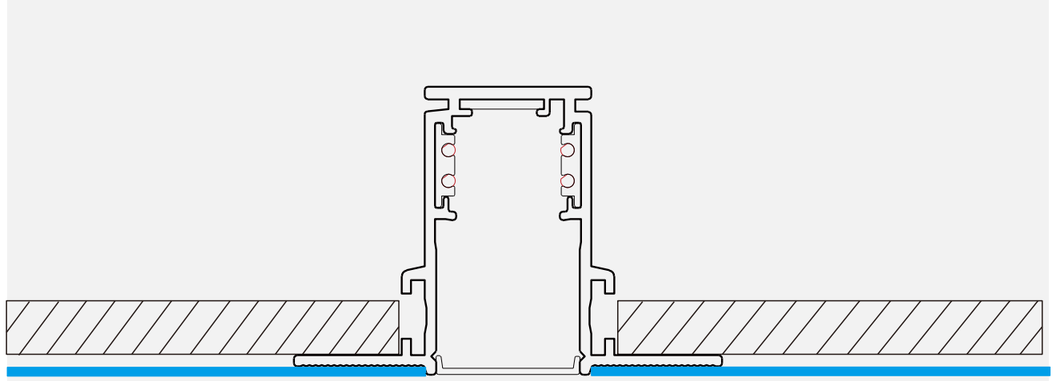
Module L connect

Code produit : R20-2-L-2 Dimensions du produit : 54,9 x 100 x 100 mm

R20-5

48 V ULTRA THIN LINEAR TRACK



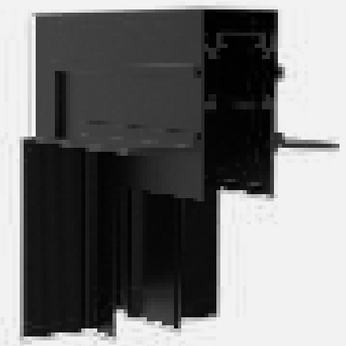


Intégré



Module de connexion L

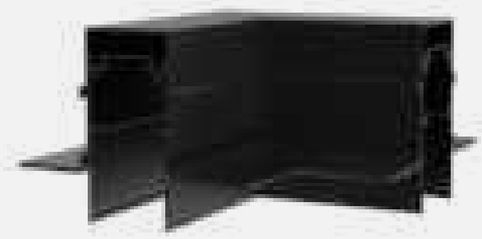
Code produit : R20-5-L Dimensions du produit : 72 x 100 x 100 mm



Module de connexion L

Code produit : R20-5-L-1

Dimensions du produit : 72 x 100 x 100 mm



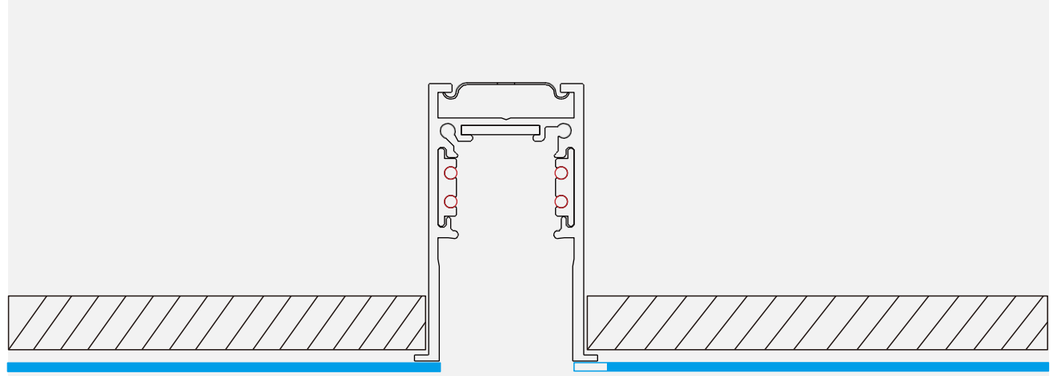
Module de connexion L

Code produit : R20-5-L-2 Dimensions du produit : 54,9 x 100 x 100 mm

R20-4E

48 V ULTRA MINCE LINÉAIRE





Montage en surface



Module de connexion L

Code produit : R20-4E-L

Dimensions du produit : 32 x 100 x 100 mm



Module de connexion L

Code produit : R20-4E-L-1

Dimensions du produit : 32 x 100 x 100 mm



Module de connexion L

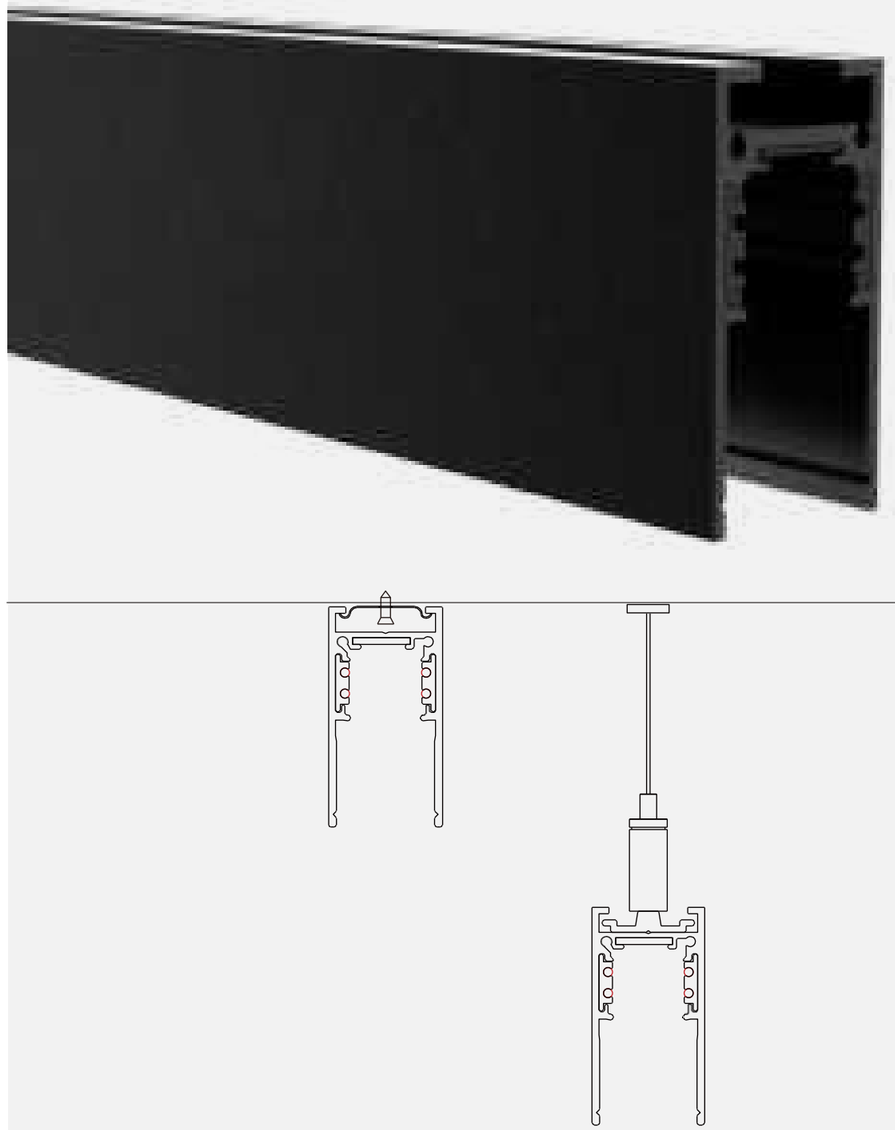
Code produit : R20-4E-L-2

Dimensions du produit : 60 x 100 x 100 mm

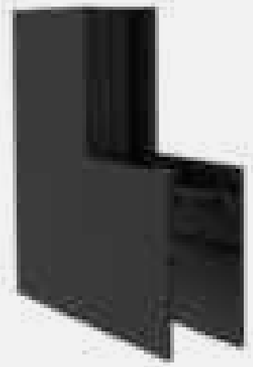


S20

48 V ULTRA THIN LINEAR TRACK



Type de suspension



Module de connexion L

Code produit : S20-L

Dimensions du produit : 26,4 x 100 x 100 mm



Module de connexion L

Code produit : S20-L-1

Dimensions du produit : 26,4 x 100 x 100 mm



Module de connexion L

Code produit : S20-L-2 Dimensions du produit : 53 x 100 x 100 mm



Boucle apparente*2 pièces



Kit de câbles de suspension*1 couvercle

S20

48V ULTRA THIN LINEAR TRACK

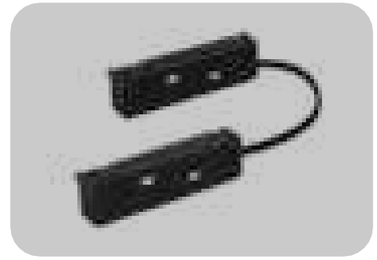




KS-M20-S



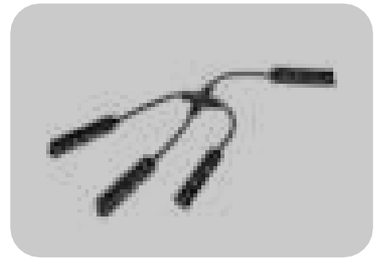
KS-M20-SR



KS-M20-2S



KS-M20-3S

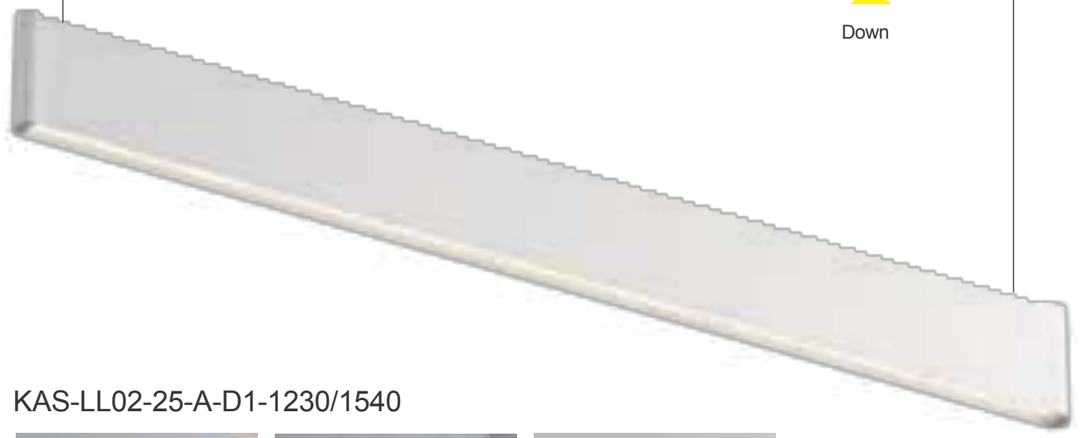


KS-M20-4S



MODE LUMINEUX

Down



KAS-LL02-25-A-D1-1230/1540



Detail avant lumineux



Detail arrière

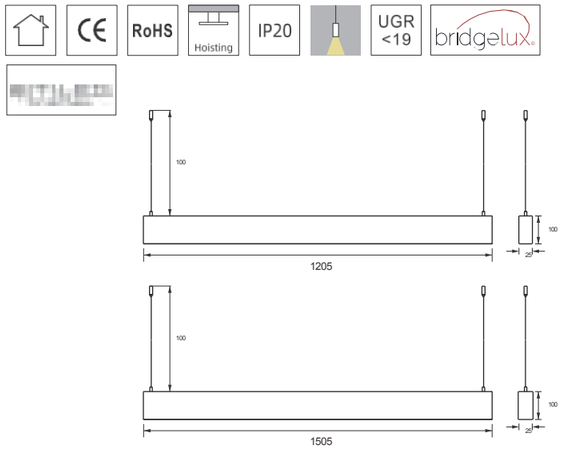


Effet



KAS-LL02-25-A-D1-1230/1540







Noir

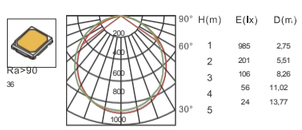


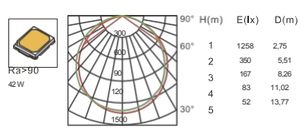
Blanc



Fil

Modèle	Puissance	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-25-A-D1-1230	36W	90	2700K	110	3534lm	2417 lm	ON-OFF 1-10 V DALI
	36 W	90	3000K	110	3720 lm	2544 lm	
	36 W	90	3500K	110	3943 lm	2697 lm	
	36 W	90	4000K	110	4018 lm	2748 lm	
KAS-LL02-25-A-D1-1540	42 W	90	2700K	110	3933 lm	3122lm	ON-OFF 1-10 V DALI
	42 W	90	3000K	110	4140 lm	3286 lm	
	42 W	90	3500K	110	4388 lm	3483 lm	
	42 W	90	4000K	110	4471 lm	3549 lm	





MODE
LUMINEUX

Down



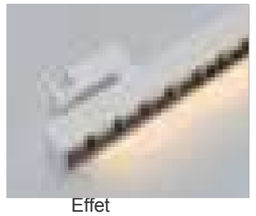
KAS-LL02-34-T-RA1-0620/1240



Détail avant lumineux



Détail arrière



Effet



KAS-LL02-34-T-RA1-0620/1240







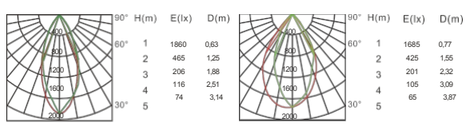
Noir



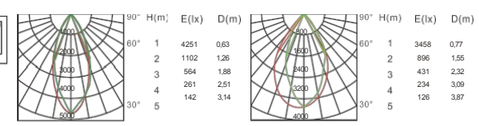
Blanc

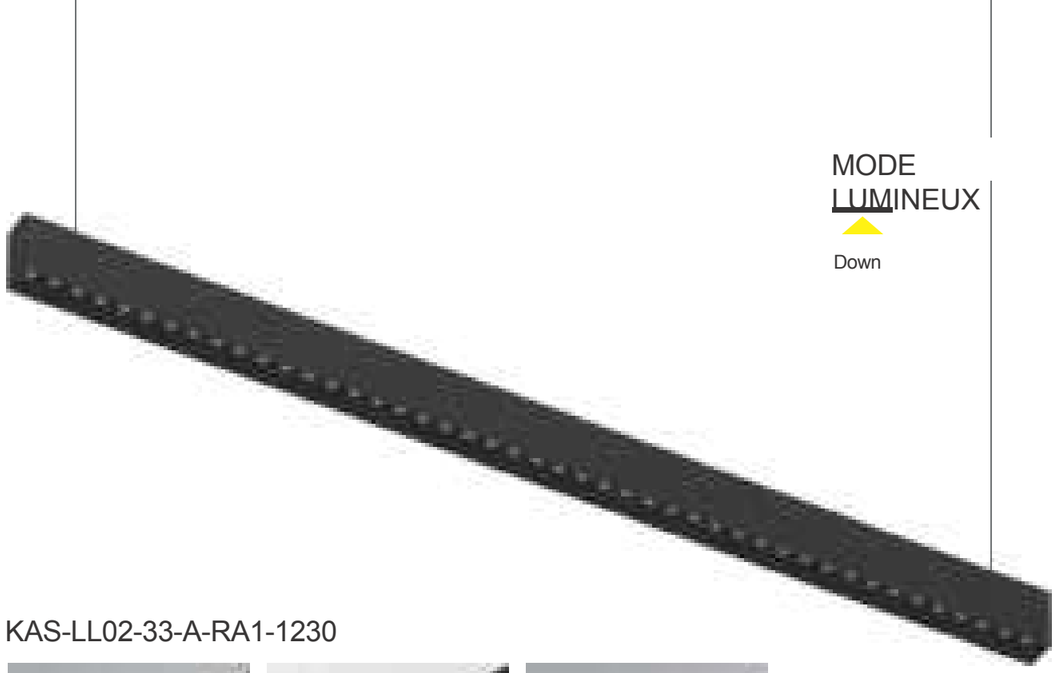
Modèle	Puissance	CRI	CCT	Angle de faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-34-T-RA1-0620	20	90	2700K 2700K	30*75 45*75°	1966 lm 1966 lm	1249 lm 1309 lm	ON-OFF 1-10 V DALI
	20 W	90	3000K 3000K	30*75 45*75°	2070 lm 2070 lm	1315 lm 1378 lm	
	20 W	90	3500K 3500K	30*75 45*75°	2194 lm 2194 lm	1394 lm 1460 lm	
	20 W	90	4000K 4000K	30*75 45*75°	2236 lm 2236 lm	1420 lm 1488 lm	
KAS-LL02-34-T-RA1-1240	40 W	90	2700K 2700K	30*75 45*75°	3743 lm 3743 lm	2550 lm 2620 lm	ON-OFF 1-10 V DALI
	40 W	90	3000K 3000K	30*75 45*75°	3940 lm 3940 lm	2685 lm 2758 lm	
	40 W	90	3500K 3500K	30*75 45*75°	4176 lm 4176 lm	2846 lm 2923 lm	
	40 W	90	4000K 4000K	30*75 45*75°	4255 lm 4255 lm	2899 lm 2978 lm	











MODE
LUMINEUX

Down

KAS-LL02-33-A-RA1-1230



Détail avant



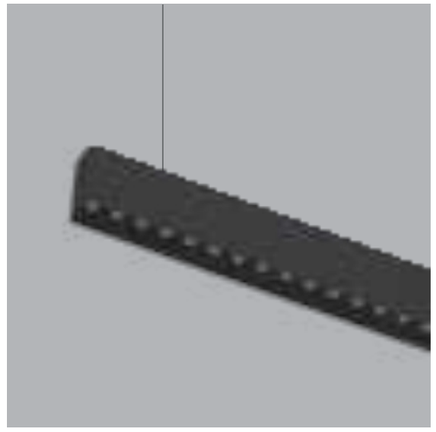
Détail arrière

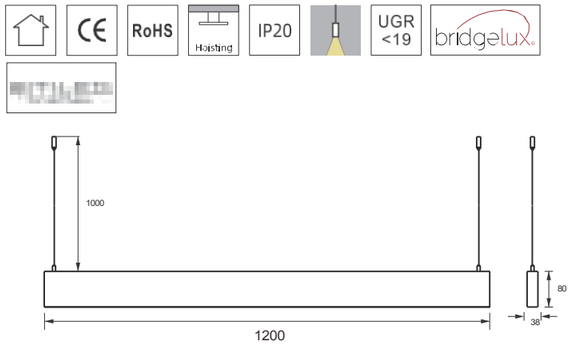


Effet lumineux



KAS-LL02-33-A-RA1-1230

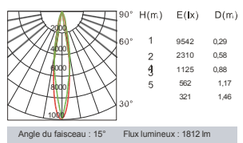




Noir Blanc Fil

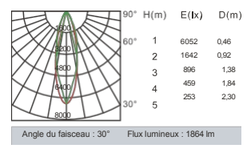
Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-33-A-RA1-1230	36 W	90	2700K	15	2593 lm	1721 lm	ON-OFF
	36 W	90	2700K	30	2593 lm	1771 lm	1-10V
	36 W	90	2700K	45	2593 lm	1817 lm	DALI
	36 W	90	3000K	15	2730 lm	1812 lm	ON-OFF
	36 W	90	3000K	30	2730 lm	1864 lm	1-10V
	36 W	90	3000K	45	2730 lm	1913 lm	DALI
	36 W	90	3500K	15	2894 lm	1920 lm	ON-OFF
	36 W	90	3500K	30	2894 lm	1976 lm	1-10V
	36 W	90	3500K	45	2894 lm	2028 lm	DALI
	36 W	90	4000K	15	2948 lm	1967 lm	ON-OFF
	36 W	90	4000K	30	2948 lm	2013 lm	1-10V
	36 W	90	4000K	45	2948 lm	2066 lm	DALI

Ra>90
36W



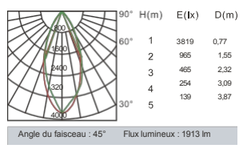
H(m)	E(lx)	D(m)
1	9542	0,29
2	2310	0,58
3	1125	0,88
4	562	1,17
5	321	1,46

Angle du faisceau : 15° Flux lumineux : 1812 lm



H(m)	E(lx)	D(m)
1	6052	0,46
2	1642	0,92
3	896	1,38
4	459	1,84
5	253	2,30

Angle du faisceau : 30° Flux lumineux : 1864 lm

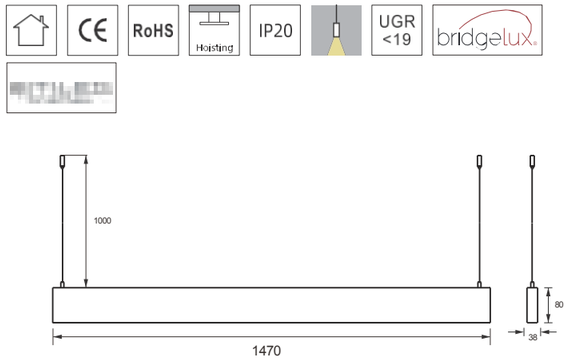


H(m)	E(lx)	D(m)
1	3819	0,77
2	965	1,55
3	465	2,32
4	254	3,09
5	139	3,87

Angle du faisceau : 45° Flux lumineux : 1913 lm

KAS-LL02-33-A-RA1-1536





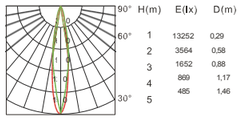


Noir Blanc Fil

Modèle	Puissance	CRI	CCT	Poutre Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-33-A-RA1-1536	42 W	90	2700K	15	3952lm	2582 lm	ON-OFF
	42 W	90	2700K	30	3952 lm	2659 lm	1-10V
	42 W	90	2700K	45	3952 lm	2724 lm	DALI
	42 W	90	3000K	15	4162 lm	2718 lm	ON-OFF
	42 W	90	3000K	30	4162 lm	2799 lm	1-10V
	42 W	90	3000K	45	4162 lm	2867 lm	DALI
	42 W	90	3500K	15	4368 lm	2881 lm	ON-OFF
	42 W	90	3500K	30	4368 lm	2967 lm	1-10V
	42 W	90	3500K	45	4368 lm	3039 lm	DALI
	42 W	90	4000K	15	4493 lm	2935lm	ON-OFF
	42 W	90	4000K	30	4493 lm	3023 lm	1-10V
	42 W	90	4000K	45	4493 lm	3096 lm	DALI

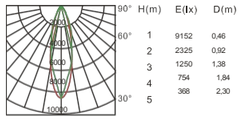


Ra>90
42



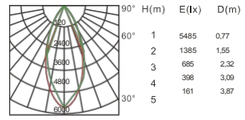
90°	H(m)	E(lx)	D(m)
60°	1	13252	0,29
	2	3564	0,58
	3	1652	0,88
	4	869	1,17
30°	5	485	1,46

Angle du faisceau : 15° Flux lumineux : 2718 lm



90°	H(m)	E(lx)	D(m)
60°	1	9152	0,46
	2	2325	0,92
	3	1250	1,38
	4	754	1,84
30°	5	368	2,30

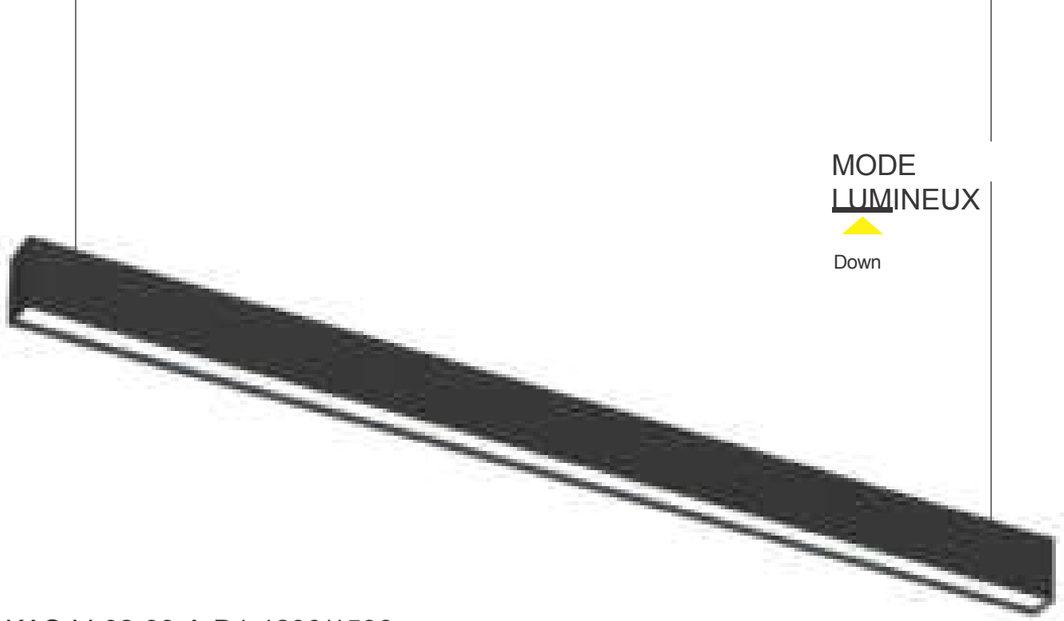
Angle du faisceau : 30° Flux lumineux : 2799 lm



90°	H(m)	E(lx)	D(m)
60°	1	5485	0,77
	2	1385	1,55
	3	685	2,32
	4	398	3,09
30°	5	161	3,87

Angle du faisceau : 45° Flux lumineux : 2867 lm





MODE
LUMINEUX

Down

KAS-LL02-33-A-D1-1230/1536



Détail avant lumineux



Détail arrière

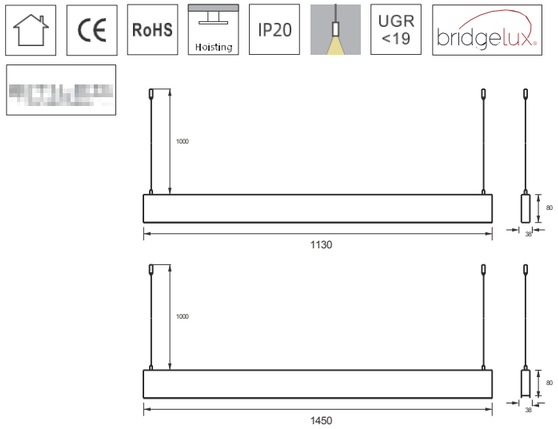


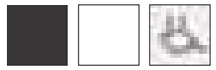
Effet



KAS-LL02-33-A-D1-1230/1536

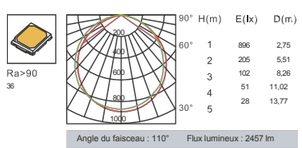


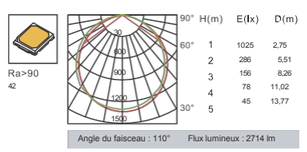




Noir Blanc Fil

Modèle	Puissance	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-33-A-D1-1230	36W	90	2700K	110	3532 lm	2334lm	ON-OFF 1-10 V DALI
	36 W	90	3000K	110	3718 lm	2457 lm	
	36 W	90	3500K	110	3904lm	2604 lm	
	36 W	90	4000K	110	4015 lm	2653 lm	
KAS-LL02-33-A-D1-1536	42 W	90	2700K	110	3922 lm	2578 lm	ON-OFF 1-10 V DALI
	42 W	90	3000K	110	4129 lm	2714lm	
	42 W	90	3500K	110	4335lm	2877 lm	
	42 W	90	4000K	110	4459 lm	2931lm	







KAS-LL02-33-A-RA2-1230


Détail avant

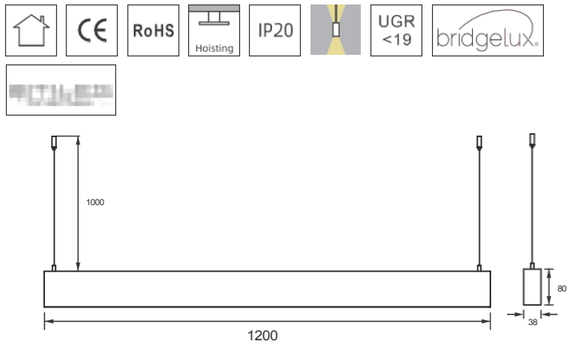

Détail arrière


Effet lumineux



KAS-LL02-33-A-RA2-1230

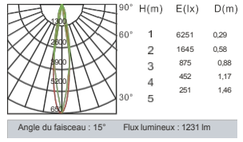




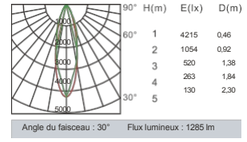

Noir Blanc Fil

Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-33-A-RA1-1230 Up18W+Down36W	18 W + 36 W	90	2700K	15	1769+3513lm	1169+2324lm	ON-OFF
	18 W + 36 W	90	2700K	30	1769+3513lm	1220+2390 lm	1-10 V
	18 W + 36 W	90	2700K	45	1769+3513lm	1271+2466 lm	DALI
	18 W + 36 W	90	3000K	15	1863+3698lm	1231+2447lm	ON-OFF
	18 W + 36 W	90	3000K	30	1863+3698lm	1285+2516 lm	1-10V
	18 W + 36 W	90	3000K	45	1863+3698 lm	1338+2596lm	DALI
	18 W + 36 W	90	3500K	15	1975+3920lm	1305+2594lm	ON-OFF
	18 W + 36 W	90	3500K	30	1975+3920lm	1362+2667lm	1-10V
	18 W + 36 W	90	3500K	45	1975+3920 lm	1418+2752lm	DALI
	18 W + 36 W	90	4000K	15	2012+3994lm	1329+2643lm	ON-OFF
	18 W + 36 W	90	4000K	30	2012+3994lm	1389+2717 lm	1-10V
	18 W+36 W	90	4000K	45	2012+3994 lm	1445+2804lm	DALI

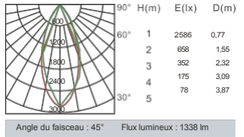

Ra>90
Up18W



Angle du faisceau : 15° Flux lumineux : 1231 lm

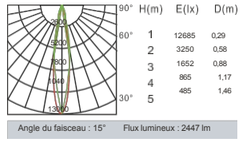


Angle du faisceau : 30° Flux lumineux : 1285 lm

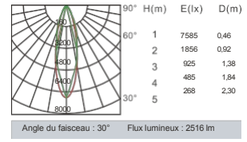


Angle du faisceau : 45° Flux lumineux : 1338 lm

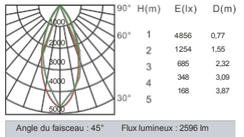

Ra>90
Down36W



Angle du faisceau : 15° Flux lumineux : 2447 lm



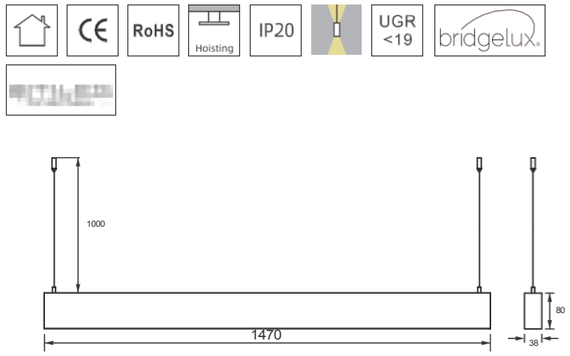
Angle du faisceau : 30° Flux lumineux : 2516 lm

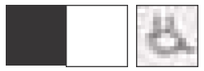


Angle du faisceau : 45° Flux lumineux : 2596 lm

KAS-LL02-33-A-RA2-1560





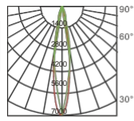


Noir Blanc Fil

Modèle	Puissance	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-33-A-RA1-1536 Up20W+Down42W	20 W + 42 W	90	2700K	15	1971+3948 lm	1258+2603lm	ON-OFF
	20 W+42 W	90	2700K	30	1971+3948 lm	1326+2674lm	1-10V
	20 W + 42 W	90	2700K	45	1971+3948 lm	1363+2751lm	DALI
	20 W + 42 W	90	3000K	15	2075+4156lm	1324+2741 lm	ON-OFF
	20 W + 42 W	90	3000K	30	2075+4156lm	1396+2815 lm	1-10V
	20 W+42 W	90	3000K	45	2075+4156 lm	1435+2896 lm	DALI
	20 W + 42 W	90	3500K	15	2199+4405lm	1403+2905lm	ON-OFF
	20 W + 42 W	90	3500K	30	2199+4405lm	1479+2984 lm	1-10V
	20 W + 42 W	90	3500K	45	2199+4405 lm	1521+3069 lm	DALI
	20 W + 42 W	90	4000K	15	2241+4488lm	1430+2960 lm	ON-OFF
	20 W + 42 W	90	4000K	30	2241+4488lm	1507+3040 lm	1-10V
	20 W + 42 W	90	4000K	45	2241+4488 lm	1550+3128 lm	DALI

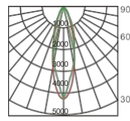


Ra>90
Up20W



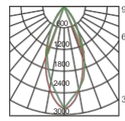
90°	H(m)	E(lx)	D(m)
60°	1	6848	0,29
	2	1785	0,58
	3	925	0,88
	4	498	1,17
30°	5	268	1,46

Angle du faisceau : 15° Flux lumineux : 1324 lm



90°	H(m)	E(lx)	D(m)
60°	1	4425	0,46
	2	1152	0,92
	3	582	1,38
	4	312	1,84
30°	5	188	2,30

Angle du faisceau : 30° Flux lumineux : 1396 lm

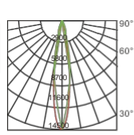


90°	H(m)	E(lx)	D(m)
60°	1	2752	0,77
	2	696	1,55
	3	386	2,32
	4	198	3,09
30°	5	101	3,87

Angle du faisceau : 45° Flux lumineux : 1435 lm

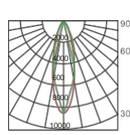


Ra>90
Down42W



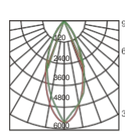
90°	H(m)	E(lx)	D(m)
60°	1	14125	0,29
	2	3520	0,58
	3	1862	0,88
	4	915	1,17
30°	5	452	1,46

Angle du faisceau : 15° Flux lumineux : 2741 lm



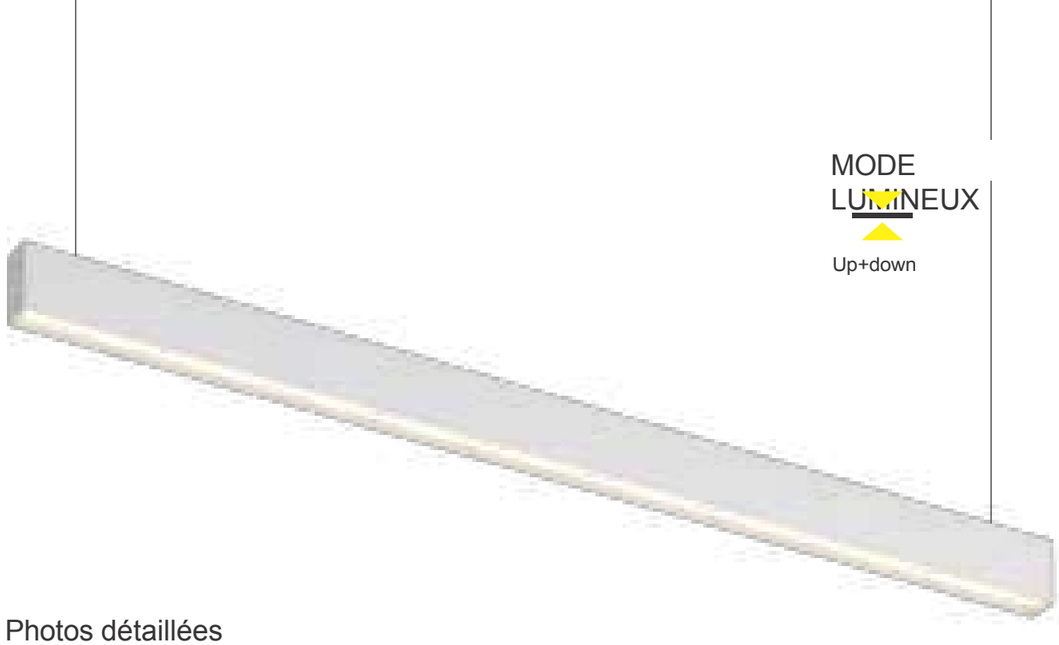
90°	H(m)	E(lx)	D(m)
60°	1	9178	0,46
	2	2152	0,92
	3	1052	1,38
	4	562	1,84
30°	5	321	2,30

Angle du faisceau : 30° Flux lumineux : 2815 lm



90°	H(m)	E(lx)	D(m)
60°	1	5620	0,77
	2	1352	1,55
	3	715	2,32
	4	451	3,09
30°	5	235	3,87

Angle du faisceau : 45° Flux lumineux : 2896 lm



MODE LUMINEUX

Up+down

Photos détaillées



Détail avant



Détail arrière

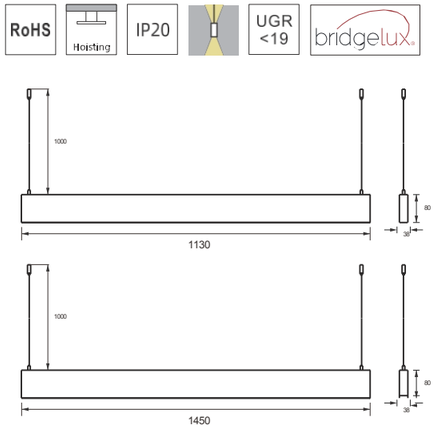


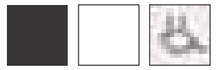
Effet lumineux



KAS-LL02-33-A-D2-1230/1536

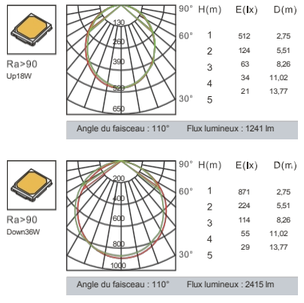


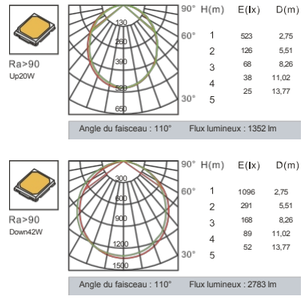




Noir Blanc Fil

Modèle	Puissance	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-33-A-D2-1230 Up18W+Down36W	18 W + 36 W	90	2700K	110	1770+3540lm	1179+2294 lm	ON-OFF 1-10V DALI
	20 W + 42 W	90	2700K	110	1966+3933 lm	1284+2644lm	
KAS-LL02-33-A-D2-1536 Up20W+Down42W	18 W + 36 W	90	3000K	110	1863+3726 lm	1241+2415lm	ON-OFF 1-10 V DALI
	20 W + 42 W	90	3000K	110	2070+4140lm	1352+2783 lm	
	18 W + 36 W	90	3500K	110	1975+3949 lm	1315+2560lm	ON-OFF 1-10V DALI
	20 W + 42 W	90	3500K	110	2194+4388lm	1433+2950 lm	
	18 W + 36 W	90	4000K	110°	2012+4024 lm	1340+2608lm	ON-OFF 1-10V DALI
	20 W + 42 W	90	4000K	110	2236+4471lm	1460+3005lm	







MODE LUMINEUX

Bas

Photos détaillées



Detail avant lumineux



Detail arriere

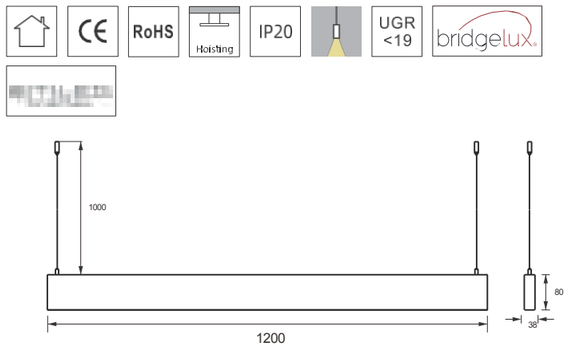


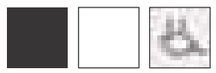
Effet



KAS-LL02-33-A-RB1-1230

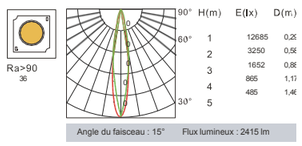






Noir Blanc Fil

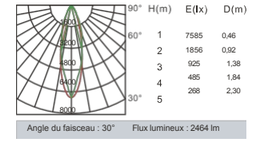
Modèle	Puissance	CRI	CCT	Angle de faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-33-A-RB1-12	36	90	2700K	15	3540 lm	2294 lm	ON-OFF
	36 W	90	2700K	30	3540 lm	2340 lm	1-10V
	36 W	90	2700K	45	3540 lm	2385 lm	DALI
	36W	90	3000K	15	3726 lm	2415lm	ON-OFF
	36 W	90	3000K	30	3726 lm	2464 lm	1-10V
	36 W	90	3000K	45	3726 lm	2512 lm	DALI
	36 W	90	3500K	15	3949 lm	2560 lm	ON-OFF
	36 W	90	3500K	30	3949 lm	2612 lm	1-10V
	36 W	90	3500K	45	3949lm	2663 lm	DALI
	36 W	90	4000K	15	4024 lm	2608 lm	ON-OFF
	36 W	90	4000K	30	4024 lm	2662 lm	1-10V
	36 W	90	4000K	45	4024 lm	2713 lm	DALI



Ra>90

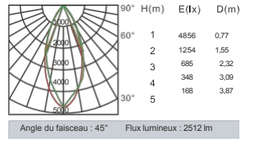
	H(m)	E(lx)	D(m)
90°			
60°	1	12685	0,25
	2	3250	0,5
	3	1652	0,8
	4	865	1,1
30°	5	485	1,4

Angle du faisceau : 15° Flux lumineux : 2415 lm



	H(m)	E(lx)	D(m)
90°			
60°	1	7585	0,46
	2	1856	0,92
	3	925	1,38
	4	485	1,84
30°	5	268	2,30

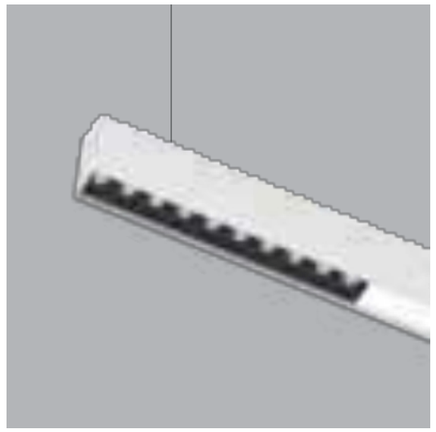
Angle du faisceau : 30° Flux lumineux : 2464 lm

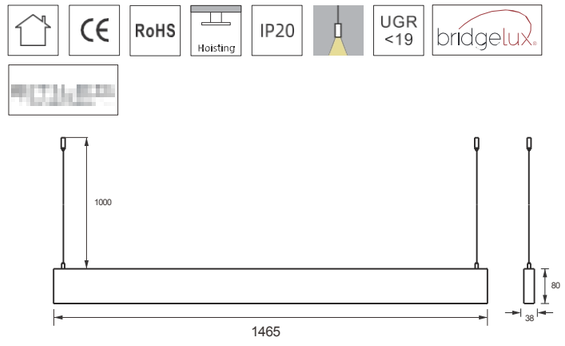


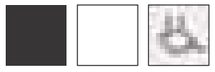
	H(m)	E(lx)	D(m)
90°			
60°	1	4856	0,77
	2	1254	1,55
	3	685	2,32
	4	348	3,09
30°	5	168	3,87

Angle du faisceau : 45° Flux lumineux : 2512 lm

KAS-LL02-33-A-RB1-1536

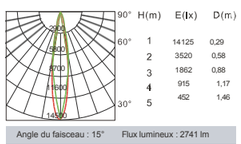





Noir Blanc Fil

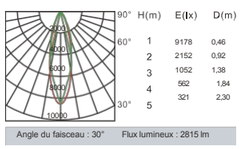
Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
 KAS-LL02-33-A-RB1-1536	42 W	90	2700K	15	3948 lm	2603 lm	ON-OFF
	42 W	90	2700K	30	3948 lm	2675 lm	1-10V
	42 W	90	2700K	45	3948 lm	2751 lm	DALI
	42 W	90	3000K	15	4156lm	2741lm	ON-OFF
	42 W	90	3000K	30	4156 lm	2815 lm	1-10V
	42 W	90	3000K	45	4156 lm	2896 lm	DALI
	42 W	90	3500K	15	4405lm	2905lm	ON-OFF
	42 W	90	3500K	30	4405 lm	2984 lm	1-10V
	42 W	90	3500K	45	4405lm	3069 lm	DALI
	42 W	90	4000K	15	4488 lm	2960 lm	ON-OFF
	42 W	90	4000K	30	4488 lm	3040 lm	1-10V
	42 W	90	4000K	45	4488 lm	3128 lm	DALI


Ra>90
42 W



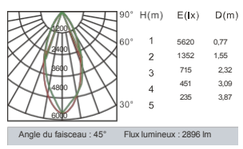
H(m)	E(lx)	D(m)
1	14125	0,29
2	3520	0,58
3	1862	0,88
4	915	1,17
5	452	1,46

Angle du faisceau : 15° Flux lumineux : 2741 lm



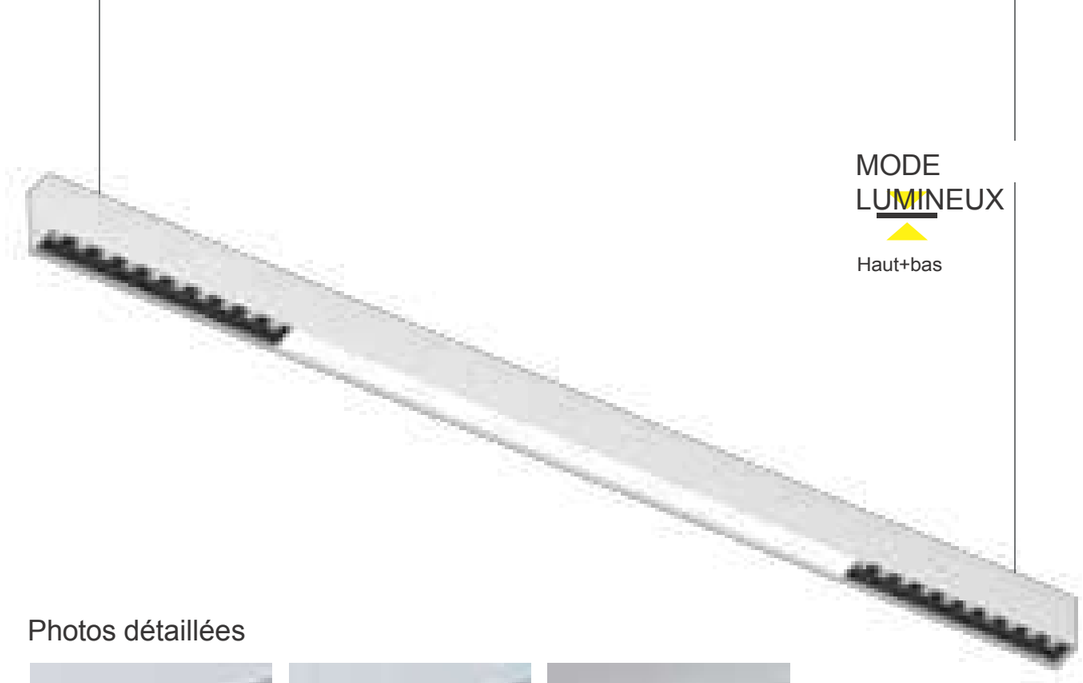
H(m)	E(lx)	D(m)
1	9178	0,46
2	2152	0,92
3	1052	1,38
4	562	1,84
5	321	2,30

Angle du faisceau : 30° Flux lumineux : 2815 lm



H(m)	E(lx)	D(m)
1	5620	0,77
2	1352	1,55
3	715	2,32
4	451	3,09
5	235	3,87

Angle du faisceau : 45° Flux lumineux : 2896 lm



MODE LUMINEUX

Haut+bas

Photos détaillées


Détail avant

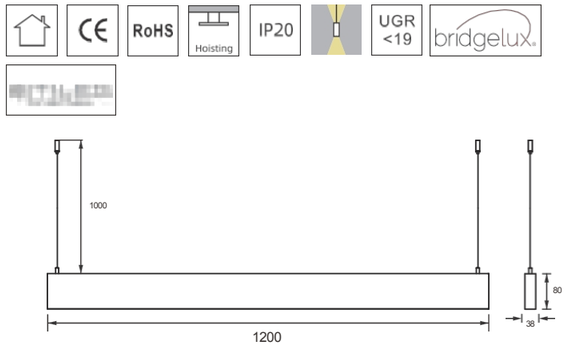

Détail arrière

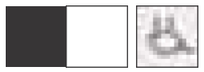

Effet lumineux



KAS-LL02-33-A-RB2-1230





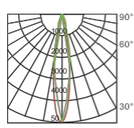


Black Blanc Wire

Modèle	Puissance	CRI	CCT	Poutre Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-33-A-RB2-1230 Up15W+Down36W	15 W + 36 W	90	2700K	15	1377+3540 lm	866+2269lm	ON-OFF
	15 W + 36 W	90	2700K	30	1377+3540lm	916+2316 lm	1-10V
	15 W + 36 W	90	2700K	45	1377+3540 lm	938+2366 lm	DALI
	15 W + 36 W	90	3000K	15	1450+3726lm	912+2389 lm	ON-OFF
	15 W + 36 W	90	3000K	30	1450+3726lm	964+2438 lm	1-10V
	15 W + 36 W	90	3000K	45	1450+3726lm	987+2491 lm	DALI
	15 W + 36 W	90	3500K	15	1537+3949 lm	966+2532lm	ON-OFF
	15 W + 36 W	90	3500K	30	1537+3949 lm	1021+2584lm	1-10V
	15 W+36 W	90	3500K	45	1537+3949 lm	1046+2640lm	DALI
	15 W + 36 W	90	4000K	15	1566+4024lm	985+2580lm	ON-OFF
	15 W + 36 W	90	4000K	30	1566+4024lm	1041+2633 lm	1-10V
	15 W+36 W	90	4000K	45	1566+4024 lm	1066+2690 lm	DALI

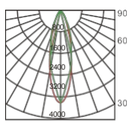


Ra>90 Up15W



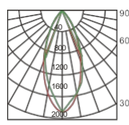
H(m)	E(lx)	D(m)
1	4785	0,29
2	1052	0,58
3	562	0,88
4	268	1,17
5	145	1,46

Angle du faisceau : 15° Flux lumineux : 912 lm



H(m)	E(lx)	D(m)
1	3250	0,46
2	954	0,92
3	486	1,38
4	298	1,84
5	165	2,30

Angle du faisceau : 30° Flux lumineux : 964 lm

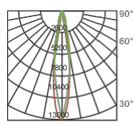


H(m)	E(lx)	D(m)
1	1985	0,77
2	456	1,55
3	258	2,32
4	124	3,09
5	64	3,87

Angle de faisceau : 45° Flux lumineux : 987 lm

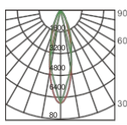


Ra>90 Down36W



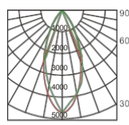
H(m)	E(lx)	D(m)
1	11256	0,29
2	3104	0,58
3	1564	0,88
4	825	1,17
5	434	1,46

Angle du faisceau : 15° Flux lumineux : 2389 m



H(m)	E(lx)	D(m)
1	6585	0,46
2	1758	0,92
3	915	1,38
4	435	1,84
5	215	2,30

Angle du faisceau : 30° Flux lumineux : 2438 lm

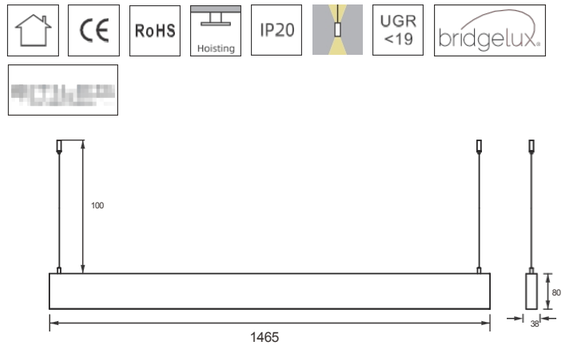


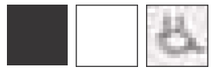
H(m)	E(lx)	D(m)
1	4452	0,77
2	1152	1,55
3	610	2,32
4	325	3,09
5	134	3,87

Angle du faisceau : 45° Flux lumineux : 2491 lm

KAS-LL02-33-A-RB2-1536





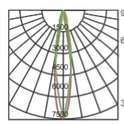


Noir Blanc Fil

Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Output	Système Sortie	Gradation Type
KAS-LL02-33-A-RB2-1230 Up18W+Down42W	18 W + 42 W	90	2700K	15	1770+3933lm	1146+2579 lm	ON-OFF
	18 W + 42 W	90	2700K	30	1770+3933lm	1179+2644 lm	1-10V
	18 W + 42 W	90	2700K	45	1770+3933 lm	1249+2694lm	DALI
	18 W + 42 W	90	3000K	15	1863+4140 lm	1207+2715lm	ON-OFF
	18 W + 42 W	90	3000K	30	1863+4140 lm	1241+2783 lm	1-10V
	18 W + 42 W	90	3000K	45	1863+4140lm	1315+2836 lm	DALI
	18 W + 42 W	90	3500K	15	1975+4388lm	1279+2878lm	ON-OFF
	18 W + 42 W	90	3500K	30	1975+4388 lm	1315+2950 lm	1-10V
	18 W + 42 W	90	3500K	45	1975+4388lm	1394+3006lm	DALI
	18 W + 42 W	90	4000K	15	2012+4471lm	1303+2932lm	ON-OFF
	18 W + 42 W	90	4000K	30	2012+4471 lm	1340+3005lm	1-10V
	18 W + 42 W	90	4000K	45	2012+4471lm	1420+3062lm	DALI

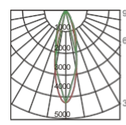


Ra>90 Up18W



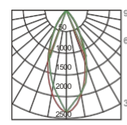
H(m)	E(lx)	D(m)
1	6250	0,29
2	1564	0,58
3	862	0,88
4	468	1,17
5	271	1,46

Angle du faisceau : 15° Flux lumineux : 1207 m



H(m)	E(lx)	D(m)
1	4052	0,46
2	1011	0,92
3	574	1,38
4	312	1,84
5	169	2,30

Angle du faisceau : 30° Flux lumineux : 1241 lm

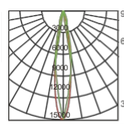


H(m)	E(lx)	D(m)
1	2568	0,77
2	645	1,55
3	315	2,32
4	163	3,09
5	94	3,87

Angle du faisceau : 45° Flux lumineux : 1315 lm

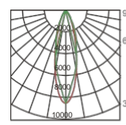


Ra>90 Down42W



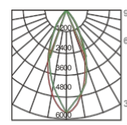
H(m)	E(lx)	D(m)
1	14056	0,29
2	3568	0,58
3	1785	0,88
4	868	1,17
5	481	1,46

Angle du faisceau : 15° Flux lumineux : 2715 m



H(m)	E(lx)	D(m)
1	9054	0,46
2	2156	0,92
3	1048	1,38
4	519	1,84
5	325	2,30

Angle du faisceau : 30° Flux lumineux : 2783 lm



H(m)	E(lx)	D(m)
1	5568	0,77
2	1365	1,55
3	683	2,32
4	361	3,09
5	182	3,87

Angle du faisceau : 45° Flux lumineux : 2836 lm

MODE
LUMINEUX

Bas



Photos détaillées





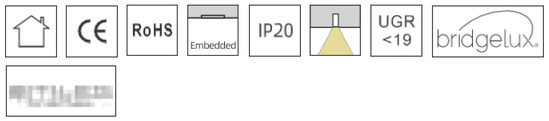


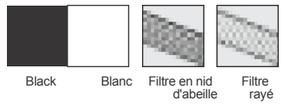
lumineux



KAS-LL02-33-C-D-0620/1230

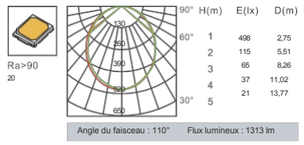


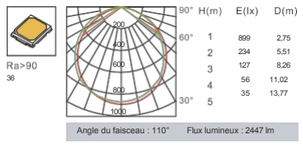




Black Blanc Filtre en nid d'abeille Filtre rayé

Modèle	Puissance	CRI	CCT	Angle de faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-33-C-D-0620	20 W	90	2700K	110	1966 lm	1247 lm	ON-OFF 1-10 V DALI
	20 W	90	3000K	110	2070 lm	1313 lm	
	20 W	90	3500K	110	2194 lm	1392 lm	
	20 W	90	4000K	110	2236 lm	1418 lm	
KAS-LL02-33-C-D-1230	36 W	90	2700K	110	3540 lm	2325lm	ON-OFF 1-10 V DALI
	36 W	90	3000K	110	3726lm	2447lm	
	36 W	90	3500K	110	3949lm	2594 lm	
	36 W	90	4000K	110	4024 lm	2643 lm	





MODE
LUMINEUX

Bas



Photos détaillées



Détail avant



Détail arrière

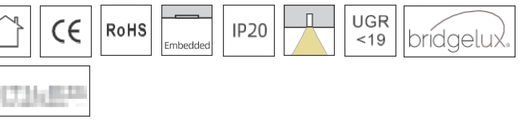


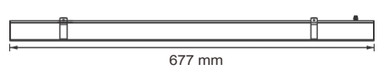
Effet lumineux

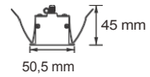


KAS-LL02-33-C-RA-0620







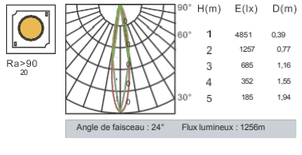


Découpe (mm) : 667*42 mm

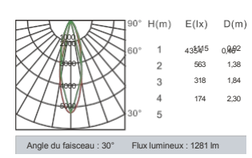


Noir Blanc

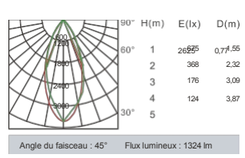
Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-33-C-RA-0620	20 W	90	2700K	24	1966 lm	1193 lm	ON-OFF
	20 W	90	2700K	30	1966 lm	1217 lm	1-10V
	20 W	90	2700K	45	1966 lm	1258 lm	DALI
	20 W	90	3000K	24	2070 lm	1256 lm	ON-OFF
	20 W	90	3000K	30	2070 lm	1281 lm	1-10V
	20	90	3000K	45	2070 lm	1324 lm	DALI
	20	90	3500K	24	2194 lm	1331lm	ON-OFF
	20 W	90	3500K	30	2194 lm	1358 lm	1-10V
	20 W	90	3500K	45	2194 lm	1403 lm	DALI
	20 W	90	4000K	24	2236lm	1356 lm	ON-OFF
	20 W	90	4000K	30	2236lm	1383 lm	1-10V
	20 W	90	4000K	45	2236 lm	1430 lm	DALI



Angle de faisceau : 24° Flux lumineux : 1256lm

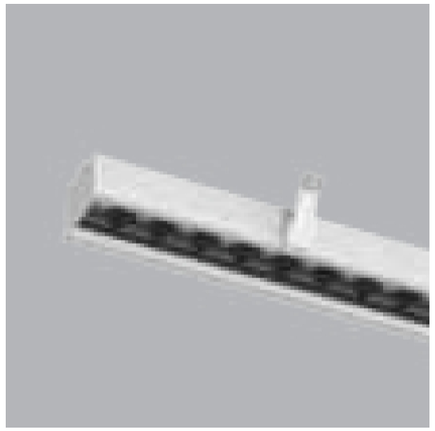


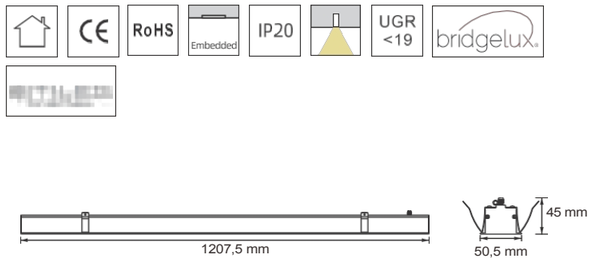
Angle du faisceau : 30° Flux lumineux : 1281 lm



Angle du faisceau : 45° Flux lumineux : 1324 lm

KAS-LL02-33-C-RA-1230



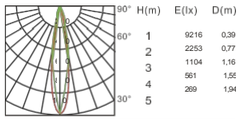


Découpe (mm) : 1197,5*42 mm

Noir Blanc

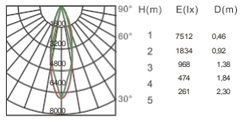
Modèle	Puissance	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-33-C-RA-1230	36 W	90	2700K	24	3540 lm	2254 lm	ON-OFF 1-10 V DALI
	36 W	90	2700K	30	3540 lm	2292 m	
	36 W	90	2700K	45	3540 lm	2344 lm	
	36 W	90	3000K	24	3726 lm	2373 lm	ON-OFF 1-10 V DALI
	36 W	90	3000K	30	3726 lm	2413 lm	
	36W	90	3000K	45	3726 lm	2467 lm	
	36W	90	3500K	24	3949 lm	2515 lm	ON-OFF 1-10V DALI
	36 W	90	3500K	30	3949 lm	2558 lm	
	36 W	90	3500K	45	3949 lm	2615 lm	
	36 W	90	4000K	24	4024 lm	2563 lm	ON-OFF 1-10V DALI
	36 W	90	4000K	30	4024 lm	2606 lm	
	36 W	90	4000K	45	4024 lm	2664 lm	

Ra>90
36 W



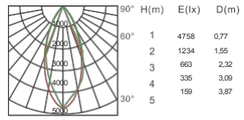
H(m)	E(lx)	D(m)
1	9216	0,39
2	2253	0,77
3	1104	1,16
4	561	1,55
5	269	1,94

Angle du faisceau : 24° Flux lumineux : 2373 lm



H(m)	E(lx)	D(m)
1	7512	0,46
2	1834	0,92
3	968	1,38
4	474	1,84
5	261	2,30

Angle du faisceau : 30° Flux lumineux : 2413 lm



H(m)	E(lx)	D(m)
1	4758	0,77
2	1234	1,55
3	663	2,32
4	335	3,09
5	159	3,87

Angle du faisceau : 45° Flux lumineux : 2467 lm



MODE
LUMINEUX

Lumière
polarisée



Photos détaillées



Détail avant



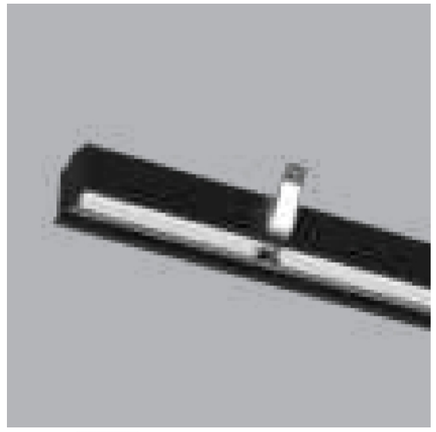
Détail arrière

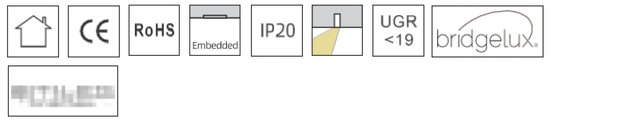


Lumière polarisée



KAS-LL02-33-C-W-0620/1230





Noir Blanc

Modèle	Puissance	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-33-C-W-0620	20	90	2700K	Lèche-mur	1881 lm	1319 lm	ON-OFF 1-10 V DALI
KAS-LL02-33-C-W-1230	36 W	90	2700K	Lèche-mur	3386 lm	2292 lm	
	20 W	90	3000K	lèche-mur	1980 lm	1389 lm	ON-OFF 1-10 V DALI
	36	90	3000K	lèche-mur	3564 lm	2413 lm	
	20	90	3500K	lèche-mur	2099 lm	1472 lm	ON-OFF 1-10 V DALI
	36	90	3500K	lèche-mur	3778 lm	2558 lm	
	20	90	4000K	lèche-mur	2138 lm	1500 lm	ON-OFF 1-10 V DALI
	36	90	4000K	lèche-mur	3849 lm	2606 lm	

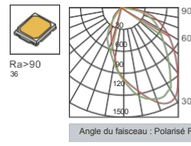
Ra>90
20



	H(m)	E(lx)	D(m)
1		715	1,74
2		145	3,49
3		71	5,24
4		38	6,99
5		26	9,73

Angle de faisceau : polarisé Flux lumineux : 1389 lm

Ra>90
36



	H(m)	E(lx)	D(m)
1		1253	1,74
2		326	3,49
3		163	5,24
4		89	6,99
5		46	9,73

Angle du faisceau : Polarisé Flux lumineux : 2413 lm



MODE LUMINEUX

Bas

Photos détaillées



Détail avant



Détail arrière

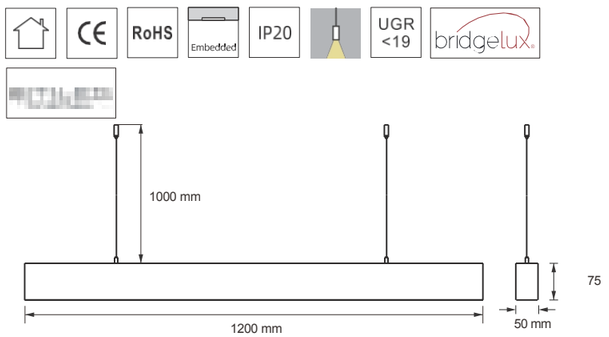


Effet lumineux



KAS-LL02-50-A-D1-1240





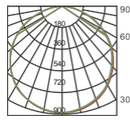


Noir Blanc Fil

Modèle	Puissance	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-50-A-D1-1240	40 W	90	2700K	120	3743 lm	2575 lm	ON-OFF 1-10 V DALI
	40 W	90	3000K	120	3940 lm	2711 lm	ON-OFF 1-10 V DALI
	40 W	90	3500K	120	4176 lm	2874 lm	ON-OFF 1-10 V DALI
	40 W	90	4000K	120	4255 lm	2928 lm	ON-OFF 1-10 V DALI



Ra>90
40 W

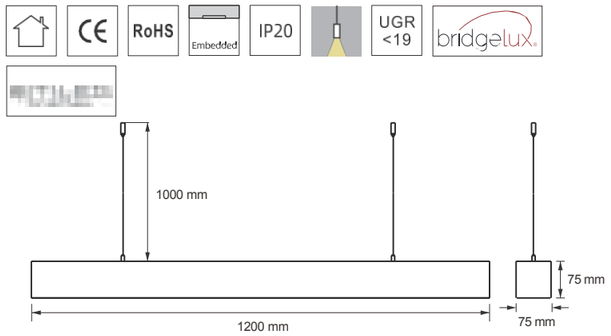


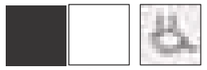
	H(m)	E(lx)	D(m)
90°			
60°	1	886	3,06
	2	435	613
	3	219	9,19
	4	124	12,30
30°	5	67	15,30

Angle du faisceau : 120° Flux lumineux : 2711 lm

KAS-LL02-75-A-D1-1240





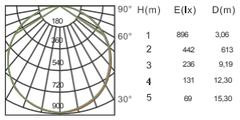


Noir Blanc Fil

Modèle	Puissance	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-75-A-D1-1240	40 W	90	2700K	120	3743lm	2675lm	ON-OFF 1-10 V DALI
	40 W	90	3000K	120	3940lm	2816 lm	ON-OFF 1-10 V DALI
	40 W	90	3500K	120	4176lm	2985lm	ON-OFF 1-10 V DALI
	40 W	90	4000K	120	4255lm	3041lm	ON-OFF 1-10 V DALI



KAS-LL02-75-A-D1-1240
40 W



H(m)	E(lx)	D(m)
1	896	3,06
2	442	613
3	236	9,19
4	131	12,30
5	69	15,30

Angle de faisceau : 120° Flux lumineux : 2816 lm



MODE
LUMINEUX

Bas



Photos détaillées



Détail avant



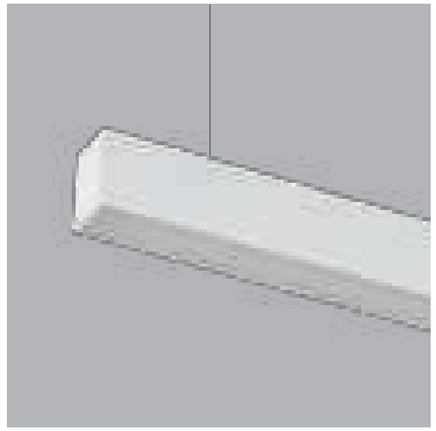
Détail arrière

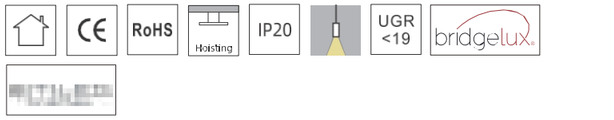


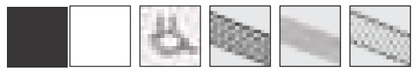
Effet lumineux



KAS-LL02-62-A-D1-0620

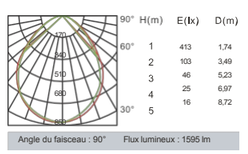






Modèle	Puissance	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-62-A-D1-0620	20 W	90	2700K	90	1966 lm	1515 lm	ON-OFF 1-10V DALI
	20 W	90	3000K	90°	2070 lm	1595 lm	ON-OFF 1-10 V DALI
	20	90	3500K	90	2194 lm	1691 lm	ON-OFF 1-10 V DALI
	20 W	90	4000K	90	2236 lm	1723 lm	ON-OFF 1-10 V DALI

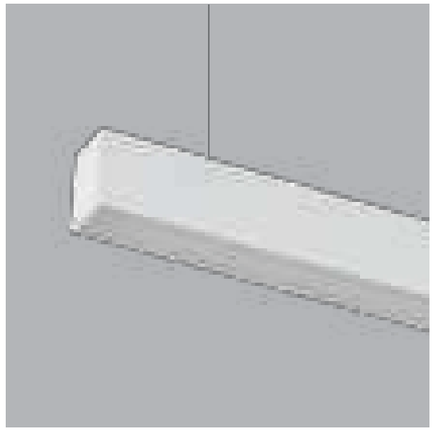


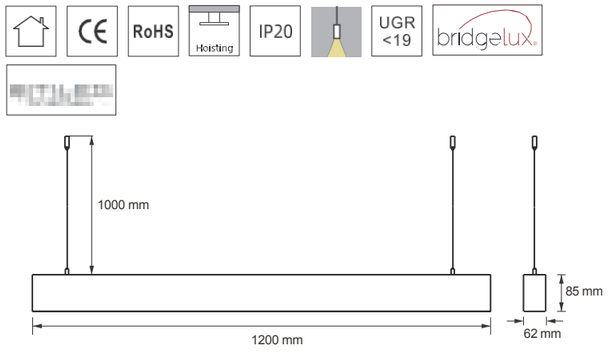


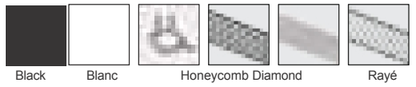
H(m)	E(lx)	D(m)
1	413	1,74
2	103	3,49
3	46	5,23
4	25	6,97
5	16	8,72

Angle du faisceau : 90° Flux lumineux : 1595 lm

KAS-LL02-62-A-D1-1240

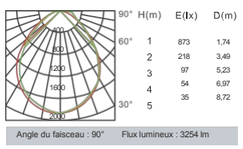






Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62-A-D1-1240	40	90	2700K	90	3743 lm	3091 lm	ON-OFF 1-10V DALI
	40 W	90	3000K	90	3940lm	3254 lm	ON-OFF 1-10 V DALI
	40 W	90	3500K	90	4176lm	3449 lm	ON-OFF 1-10 V DALI
	40 W	90	4000K	90	4255lm	3514lm	ON-OFF 1-10 V DALI

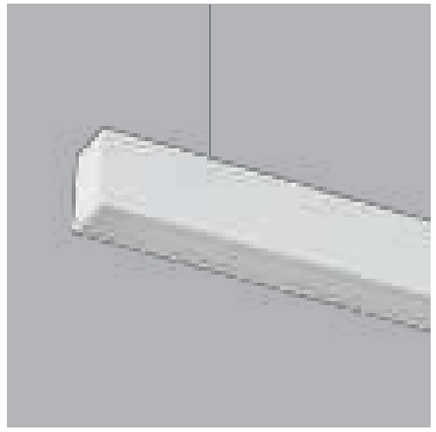


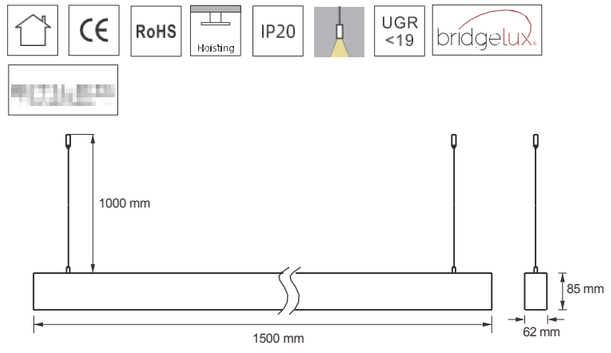


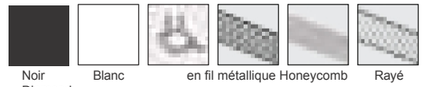
H(m)	E(lx)	D(m)
1	873	1,74
2	218	3,49
3	97	5,23
4	54	6,97
5	35	8,72

Angle du faisceau : 90° Flux lumineux : 3254 lm

KAS-LL02-62-A-D1-1550

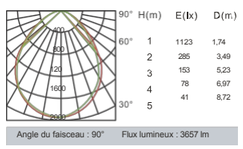






Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62-A-D1-1550	50 W	90	2700K	90	4720lm	3474lm	ON-OFF 1-10 V DALI
	50 W	90	3000K	90	4968 lm	3657lm	ON-OFF 1-10 V DALI
	50 W	90	3500K	90	5266lm	3876lm	ON-OFF 1-10 V DALI
	50 W	90	4000K	90	5365lm	3949lm	ON-OFF 1-10 V DALI

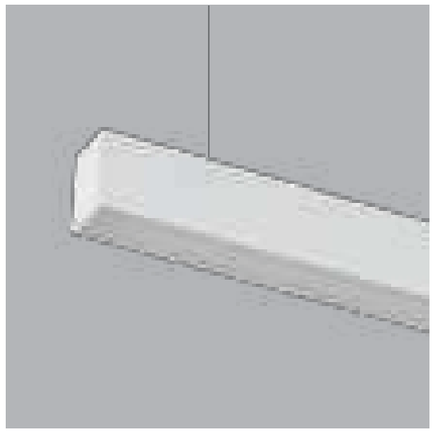


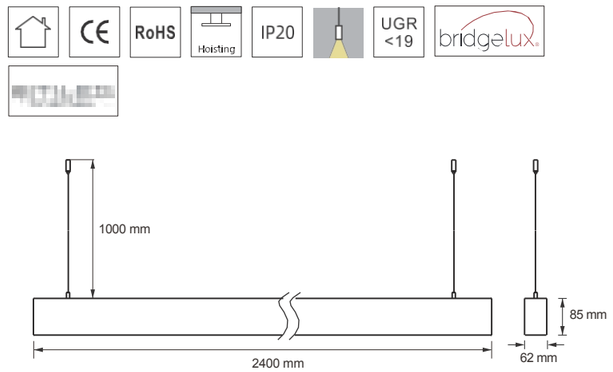


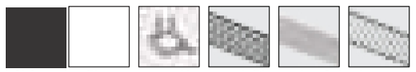
H(m)	E(lx)	D(m)
1	1123	1,74
2	285	3,49
3	153	5,23
4	78	6,97
5	41	8,72

Angle du faisceau : 90° Flux lumineux : 3657 lm

KAS-LL02-62-A-D1-2480

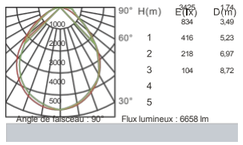






Modèle	Puissance	CRI	CCT	Angle du faisceau	LED Puissance	Puissance du système	Type de gradation
KAS-LL02-62-A-D1-2480	80	90	2700K	90	7866 lm	6325 lm	ON-OFF 1-10 V DALI
	80 W	90	3000K	90	8280 lm	6658 lm	ON-OFF 1-10 V DALI
	80 W	90	3500K	90	8777 lm	7057 lm	ON-OFF 1-10 V DALI
	80 W	90	4000K	90	8942 lm	7190 lm	ON-OFF 1-10 V DALI


Ra>90
80



MODE LUMINEUX

Bas



Photos détaillées


Détail avant


Détail arrière

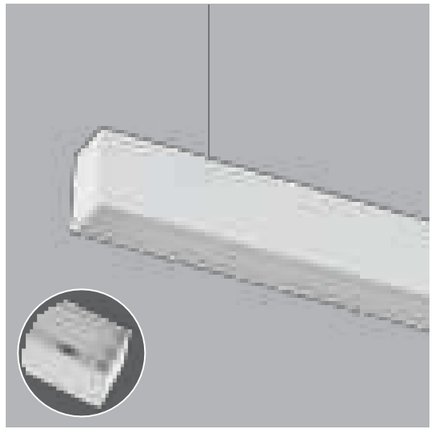

Effet lumineux

WWNW CW

Color changeable

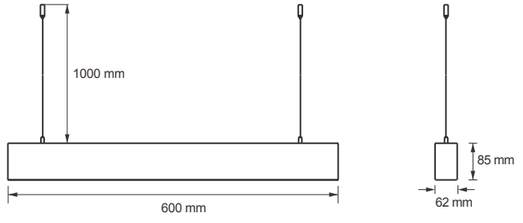


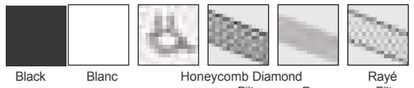
KAS-LL02-62-A-D1-0620DW



WW NW CW
Color changeable

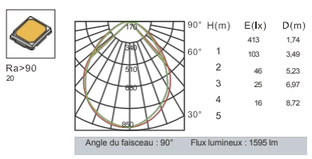
CE RoHS Hoisting IP20 UGR <19



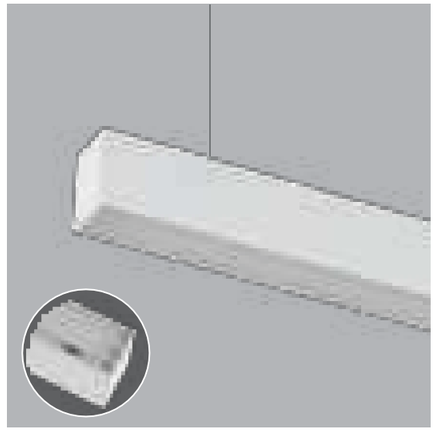


Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62-A-D1-0620DW	20 W	90	2700K	90	1966 lm	1515 lm	ON-OFF 1-10V DALI
	20 W	90	3000K	90	2070 lm	1595lm	ON-OFF 1-10 V DALI
	20 W	90	3500K	90	2194lm	1691 lm	ON-OFF 1-10 V DALI
	20 W	90	4000K	90	2236 lm	1723 lm	ON-OFF 1-10 V DALI

ENERG C

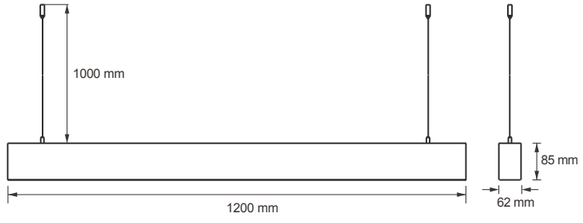


KAS-LL02-62-A-D1-1240DW



WW NW CW
Color changeable

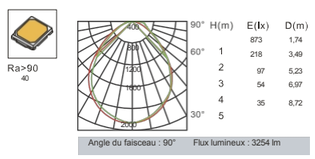
CE RoHS Hoisting IP20 UGR <19



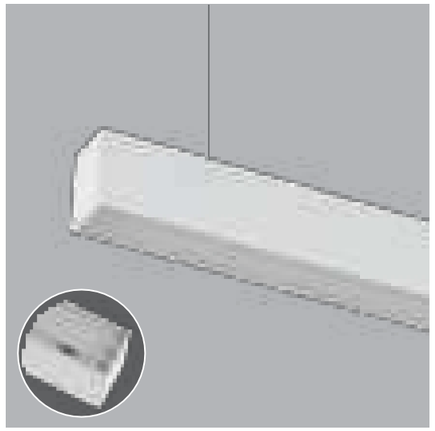


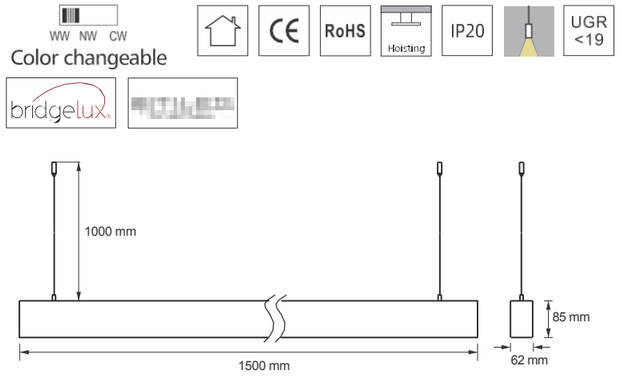
Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62-A-D1-1240DW	40 W	90	2700K	90	3743lm	3091 lm	ON-OFF 1-10V DALI
	40 W	90	3000K	90	3940 lm	3254 lm	ON-OFF 1-10 V DALI
	40 W	90	3500K	90	4176lm	3449lm	ON-OFF 1-10 V DALI
	40 W	90	4000K	90	4255 lm	3514 lm	ON-OFF 1-10 V DALI

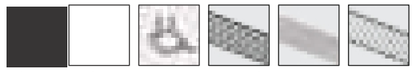
ENERG C



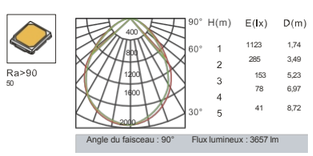
KAS-LL02-62-A-D1-1550DW



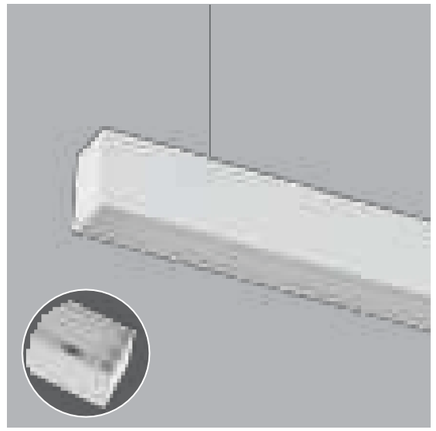


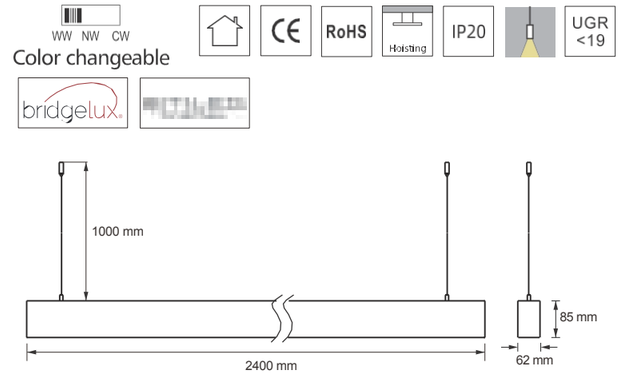


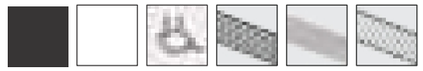
Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62-A-D1-1550DW	50 W	90	2700K	90	4720 lm	3474lm	ON-OFF 1-10 V DALI
	50 W	90	3000K	90	4968 lm	3657 lm	ON-OFF 1-10 V DALI
	50	90	3500K	90	5266 lm	3876 lm	ON-OFF 1-10V DALI
	50 W	90	4000K	90°	5365 lm	3949 lm	ON-OFF 1-10 V DALI



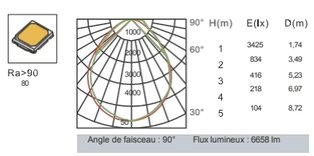
KAS-LL02-62-A-D1-2480DW







Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62-A-D1-2480DW	80 W	90	2700K	90	7866 lm	1914 lm	ON-OFF 1-10 V DALI
	80 W	90	3000K	90	8280lm	2015 lm	ON-OFF 1-10 V DALI
	80 W	90	3500K	90	8777 lm	2136 lm	ON-OFF 1-10V DALI
	80 W	90	4000K	90	8942lm	2176 lm	ON-OFF 1-10V DALI



MODE
LUMINEUX

Haut+bas



Photos détaillées



Détail avant



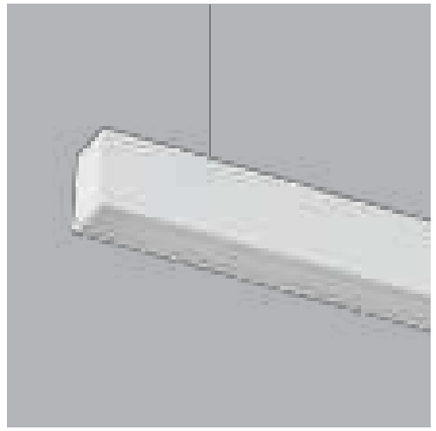
Détail arrière

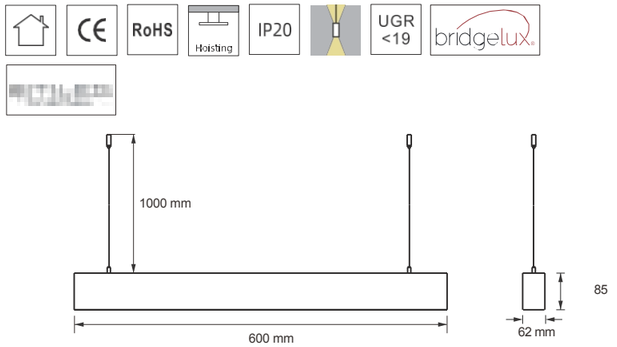


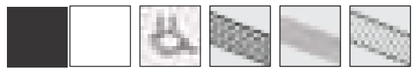
Effet lumineux

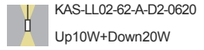


KAS-LL02-62-A-D2-0620









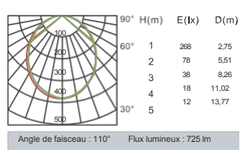
KAS-LL02-62-A-D2-0620
Up10W+Down20W

ENERG C

Modèle	Glow Direction	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62-A-D2-0620	Up	10	90	2700K	110	983 lm	689 lm	ON-OFF 1-10V DALI
	Down	20 W	90	2700K	90	1966 lm	1404 lm	
	Up	10 W	90	3000K	110	1035 lm	725 lm	ON-OFF 1-10V DALI
	Down	20 W	90	3000K	90	2070 lm	1478 lm	
	Up	10 W	90	3500K	110	1097 lm	769 lm	ON-OFF 1-10 V DALI
	Down	20 W	90	3500K	90	2194 lm	1567 lm	
	Up	10 W	90	4000K	110	1118 lm	783 lm	ON-OFF 1-10 V DALI
	Down	20 W	90	4000K	90	2236 lm	1596 lm	



Ra>90
Up10W

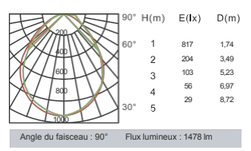


H(m)	E(lx)	D(m)
1	268	2,75
2	78	5,51
3	38	8,26
4	18	11,02
5	12	13,77

Angle de faisceau : 110° Flux lumineux : 725 lm



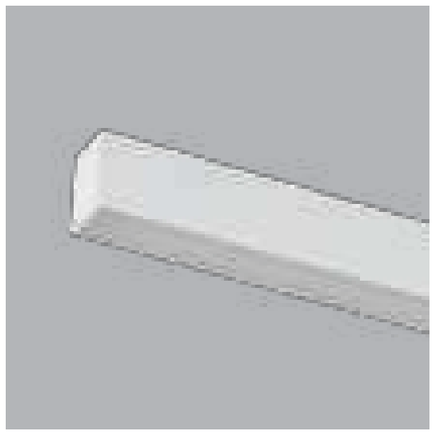
Ra>90
Down20W

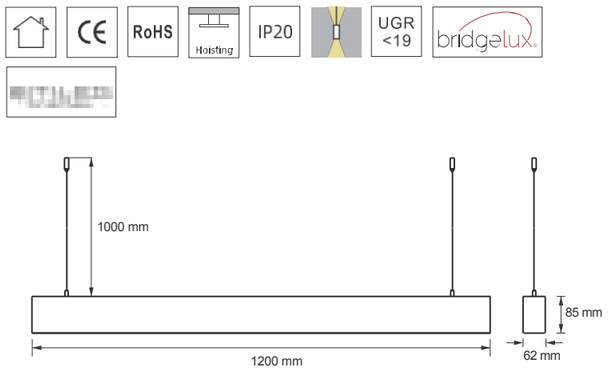


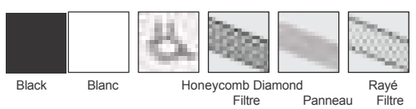
H(m)	E(lx)	D(m)
1	817	1,74
2	204	3,49
3	103	5,23
4	56	6,97
5	29	8,72

Angle du faisceau : 90° Flux lumineux : 1478 lm

KAS-LL02-62-A-D2-1240

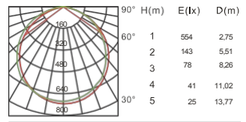






Modèle	Glow Direction	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62-A-D2-1240 Up20W+Down40W	Up Down	20 40 W	90 90	2700K 2700K	110 90	1966 lm 3743 lm	1449 lm 2579 lm	ON-OFF 1-10V DALI
	Up Down	20 W 40 W	90 90	3000K 3000K	110 90	2070 lm 3940 lm	1525 lm 2715 lm	ON-OFF 1-10 V DALI
	Up Down	20 W 40 W	90 90	3500K 3500K	110 90	2196lm 4176 lm	1616 lm 2878 lm	ON-OFF 1-10 V DALI
	Up Down	20 W 40 W	90 90	4000K 4000K	110 90	2236 lm 4255 lm	1647 lm 2932 lm	ON-OFF 1-10 V DALI

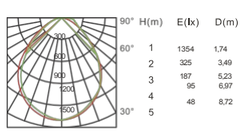
Ra>90
Up20W



H(m)	E(lx)	D(m)
1	554	2,75
2	143	5,51
3	78	8,26
4	41	11,02
5	25	13,77

Angle du faisceau : 110° Flux lumineux : 1525 lm

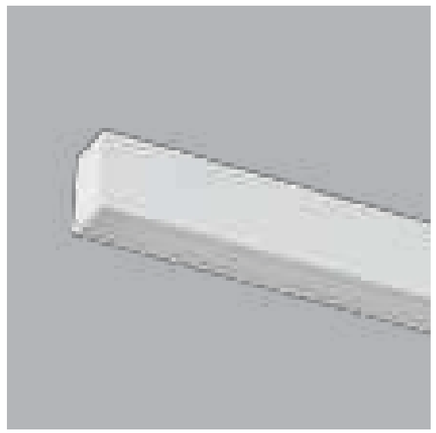
Ra>90
Down40W

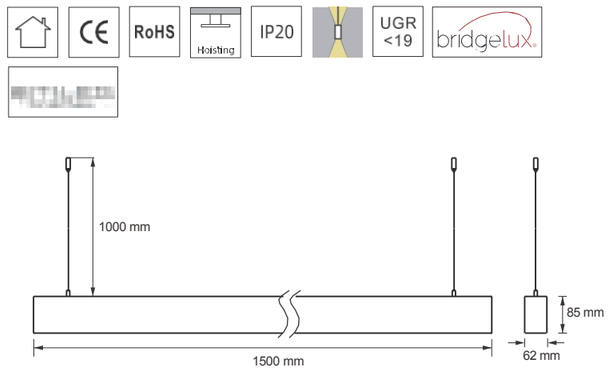


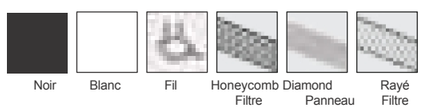
H(m)	E(lx)	D(m)
1	1354	1,74
2	325	3,49
3	187	5,23
4	95	6,97
5	48	8,72

Angle du faisceau : 90° Flux lumineux : 2715 lm

KAS-LL02-62-A-D2-1550

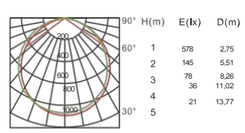






Modèle	Glow Direction	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62-A-D2-1550 Up25W+Down50W	Up Down	25 W 50 W	90 90	2700K 2700K	110 90	2360 lm 4720 lm	1655 lm 3217 lm	ON-OFF 1-10V DALI
	Up Down	25 W 50 W	90 90	3000K 3000K	110 90	2484 lm 4968 lm	1742 lm 3387 lm	ON-OFF 1-10 V DALI
	Up Down	25 50 W	90 90	3500K 3500K	110 90	2633 lm 5266 lm	1846 lm 3590 lm	ON-OFF 1-10 V DALI
	Up Down	25 W 50 W	90 90	4000K 4000K	110 90	2683 lm 5365 lm	1881 lm 3658 lm	ON-OFF 1-10 V DALI

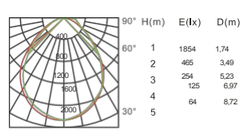
Ra>90
Up25W



H(m)	E(lx)	D(m)
1	578	2,75
2	145	5,51
3	78	8,26
4	36	11,02
5	21	13,77

Angle du faisceau : 110° Flux lumineux : 1742 lm

Ra>90
Down50W

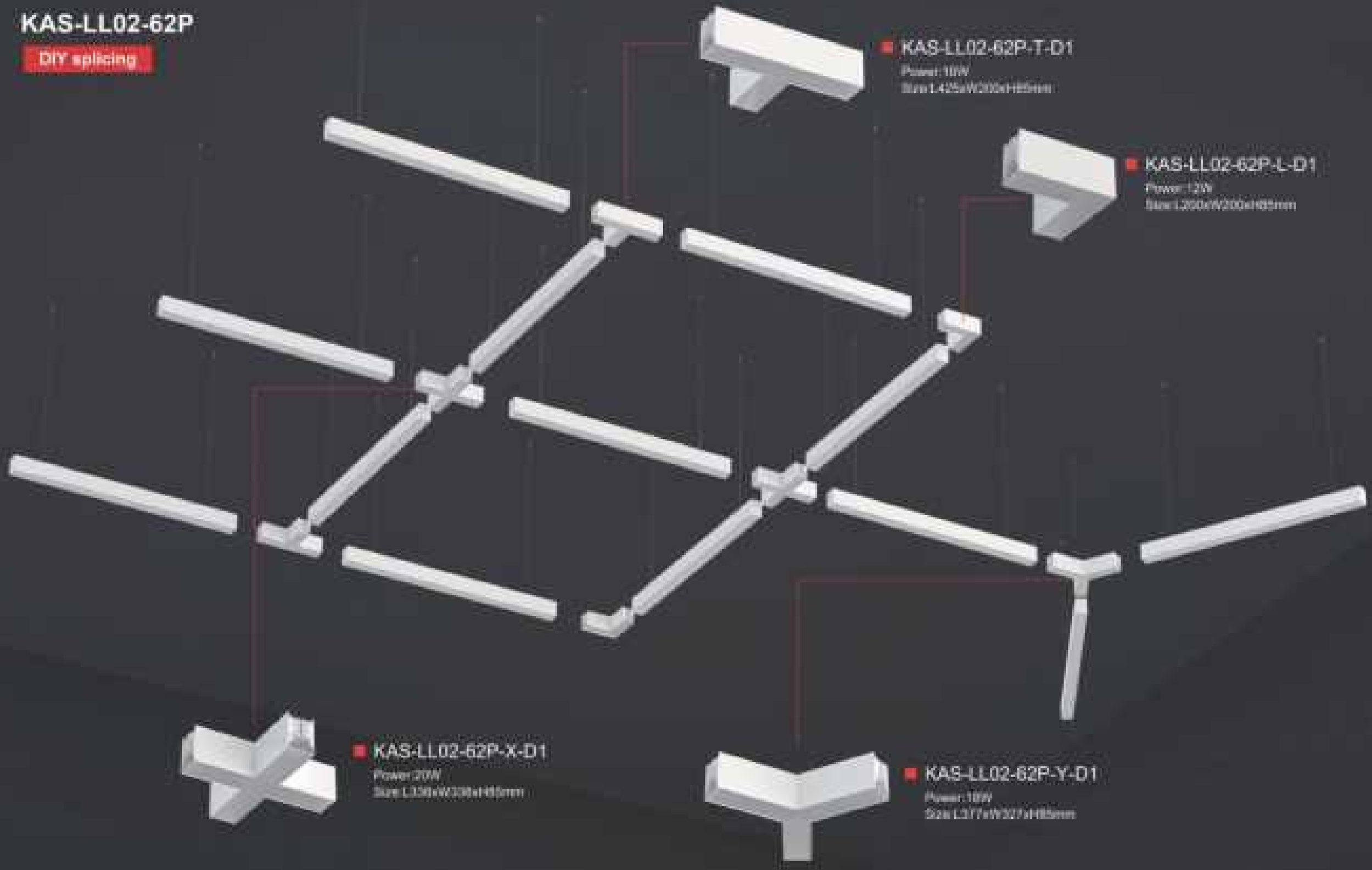


H(m)	E(lx)	D(m)
1	1854	1,74
2	465	3,49
3	254	5,23
4	125	6,97
5	64	8,72

Angle de faisceau : 90° Flux lumineux : 3387 lm

KAS-LL02-62P

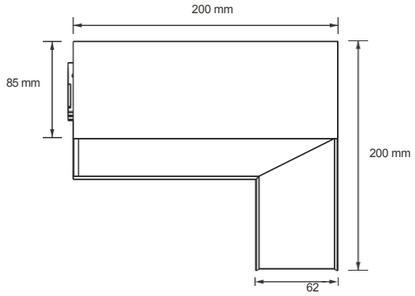
DIY splicing

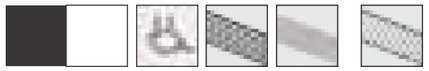


- KAS-LL02-62P-T-D1
  Power:18W
  Size:L425xW200xH85mm
- KAS-LL02-62P-L-D1
  Power:12W
  Size:L300xW200xH85mm
- KAS-LL02-62P-X-D1
  Power:20W
  Size:L338xW338xH85mm
- KAS-LL02-62P-Y-D1
  Power:18W
  Size:L377xW327xH85mm

KAS-LL02-62P-L-D1





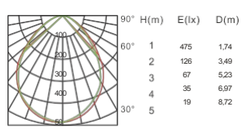


Noir Blanc Honeycomb Filtre Diamond Panne au Rayé Filtre

Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Sortie	Système Sortie	Gradation Type
KAS-LL02-62P-L-D1	12 W	90	2700K	90	1180 lm	783 lm	ON-OFF 1-10V DALI
	12 W	90	3000K	90	1242 lm	824 lm	ON-OFF 1-10 V DALI
	12 W	90	3500K	90	1316 lm	873 lm	ON-OFF 1-10 V DALI
	12 W	90	4000K	90	1341 lm	890 lm	ON-OFF 1-10 V DALI



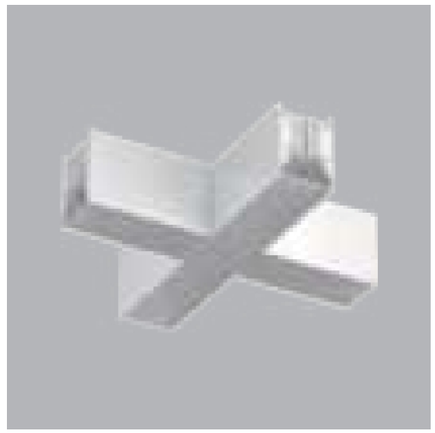
Ra>90
12 W

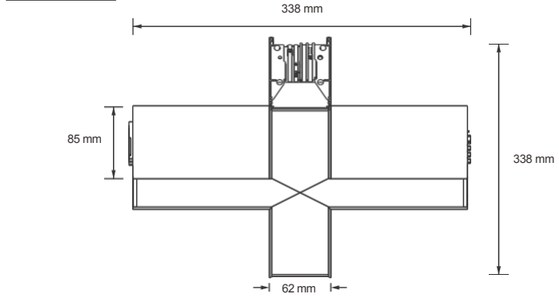


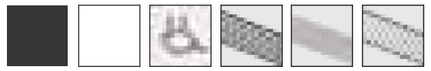
H(m)	E(lx)	D(m)
1	475	1,74
2	126	3,49
3	67	5,23
4	35	6,97
5	19	8,72

Angle de faisceau : 90° Flux lumineux : 824 lm

KAS-LL02-62P-X-D1





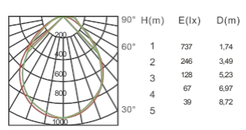


Noir Blanc en fil Honeycomb Filtre Diamond Panne au Rayé Filtre

Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62P-X-D1	20 W	90	2700K	90	1966 lm	1290 lm	ON-OFF 1-10V DALI
	20 W	90	3000K	90	2070 lm	1358 lm	ON-OFF 1-10 V DALI
	20 W	90	3500K	90	2196lm	1439 lm	ON-OFF 1-10 V DALI
	20 W	90	4000K	90	2236 lm	1467 lm	ON-OFF 1-10 V DALI



Ra>90
20 W

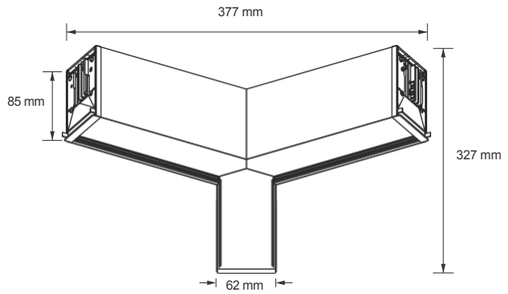


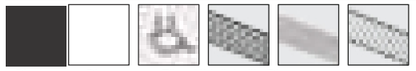
H(m)	E(lx)	D(m)
1	737	1,74
2	246	3,49
3	128	5,23
4	67	6,97
5	39	8,72

Angle du faisceau : 90° Flux lumineux : 1358 lm

KAS-LL02-62P-Y-D1



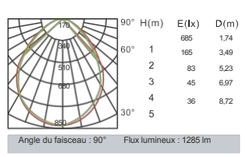




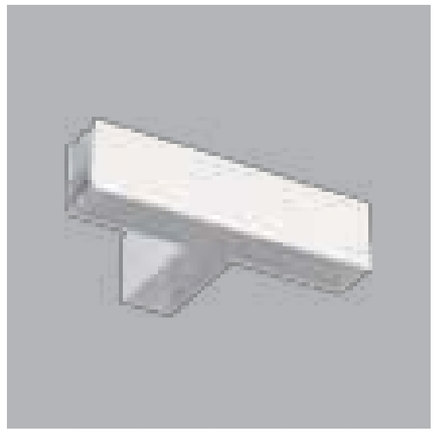
Black Blanc Fil Nid d'abeille Filtre Diamant Panne au Rayé Filtre

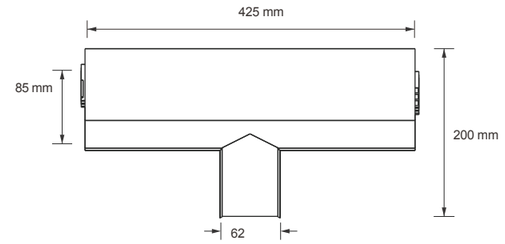
Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62P-Y-D1	18 W	90	2700K	90	1770 lm	1220 lm	ON-OFF 1-10V DALI
	18 W	90	3000K	90	1863 lm	1285lm	ON-OFF 1-10 V DALI
	18 W	90	3500K	90	1975 lm	1362lm	ON-OFF 1-10 V DALI
	18 W	90	4000K	90	2012 lm	1388 lm	ON-OFF 1-10 V DALI

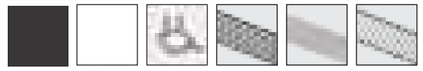
Ra>90
18



KAS-LL02-62P-T-D1



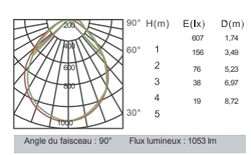




Noir Blanc en fil Honeycomb Filtre Diamond Panne au Rayé Filtre

Modèle	Puissance	CRI	CCT	Faisceau Angle	LED Puissance	Système Sortie	Gradation Type
KAS-LL02-62P-T-D1	16 W	90	2700K	90	1377lm	1000 lm	ON-OFF 1-10V DALI
	16 W	90	3000K	90	1449 lm	1053 lm	ON-OFF 1-10 V DALI
	16 W	90	3500K	90	1536lm	1116lm	ON-OFF 1-10 V DALI
	16 W	90	4000K	90	1565	1137 lm	ON-OFF 1-10 V DALI

Ra>90
16




SOGNO
LIGHTING DREAMS