SOGNO®
LIGHTING DREAMS

SOGNO®
LIGHTING DREAMS

2026/27-V2

V2

CATALOGUE
2026/2027

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

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CX11 Series

NOUV EAU

CX I I







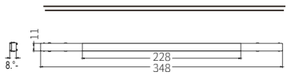
CX II -F-FG-300

Dimensions : 348 x 11 x 8,9 mm Puissance : 6 W Tension : 48 V Matériau : aluminium + PC

Puce

Orsam2835

SMD



CXII-F-FG-600

Dimensions : S7611 x 8,9 mm

Puissance : 12 W Tension : 48 V Matériau : aluminium + PC

Puce

Orsam2835

SMD



CX II -F-FG- 12

Dimensions : 348 x 11 x 8,9 mm Puissance : 6 W Tension : 48 V Matériau : aluminium + PC

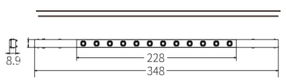
Faisceau

40

Puce

Orsam3030

SMD





CX II -F-GS-24

Dimensions : 576 x 11 x 8,9 mm Puissance : 12 W Tension : 48 V Matériau : aluminium + PC

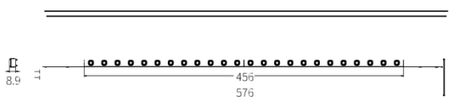
Faisceau

40°

Puce

Orsam3030

SMD



The appearance, opening size, color and other parameters of the products listed in this brochure are for reference only. We reserve the right to modify or cancel the parameters of this brochure without prior notice.

NOUV EAU

CX I I







CX II -GS- 12

Dimensions : 235,5 x 11 x 25,6 mm Puissance : 10 W Tension : 48 V Matériau : aluminium

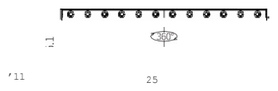
Faisceau

3B°

Chip

Orsam3030

SMD





CX II -GS-A- 12

Dimensions : 230,7 x 15,7 x 66,9 mm Puissance : 12 W Tension : 48 V Matériau : aluminium moulé sous pression

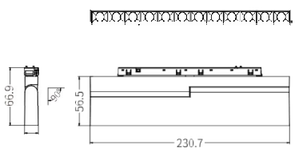
Faisceau

24°

Puce

Orsom3030

SMD



NOUV EAU

CX I I







CX II -DD-R20

Dimensions : @20*400
mm Puissance : SW
Tension : 48 V
Matériau : aluminium

Beam

15 24° 36°

Orsam3535

SAD





CX II -DD-R70

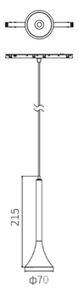
Dimensions : @70*225
mm Puissance : SW
Tension : 48 V
Matériau : aluminium

Beam

15 24° 36°

OSRAM1202

COB



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NOUV EAU

CX I I







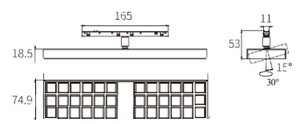
CX II -GS-S 18-2

Dimensions :
314,2*74,9*18,Smm
Puissance : 18 W
Tension : 48 V Matériau :
aluminium

Faisceau ChiD

Orsam3030

60° 75° SMD





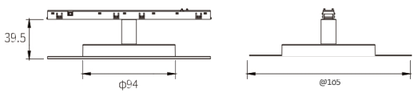
CX II -BD-R 165

Dimensions : p165*39,Smm
Puissance : 10 W
Tension : 48 V
Matériau : aluminium moulé sous pression

Chio

Orsam2835

SMD









CX II -GD 16

Dimensions : Gl6x80mm
Puissance : 3W
Tension : 48V
Matériau : aluminium

Faisceau









CX II -GD20

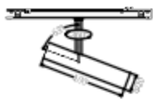
Dimensions : 20 x 100 mm
Puissance : 5 W
Tension : 48 V
Matériau : aluminium

Faisceau



Puce







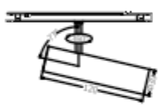
CX II -GD30

Dimensions : 630 x 120
mm Puissance : 9 W
Tension : 48 V
Matériau : aluminium

Poutre







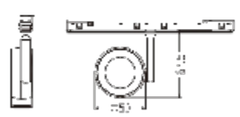


CX II -GD50

Dimensions : 650 x 19 x 67
mm Puissance : 5 W
Tension : 48 V Matériau
: poutre en aluminium

Puce









CX II -GD62

Dimensions : 62*62*57
mm Puissance : 8 W
Tension : 48 V
Matériau : aluminium moulé sous pression

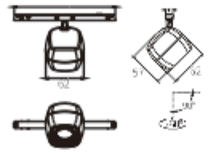
Faisceau



Puce







râs

CX II -GD88

Dimensions : 88*88*80,7
mm Puissance : 15 W
Tension : 48 V

Matériau : aluminium moulé sous pression

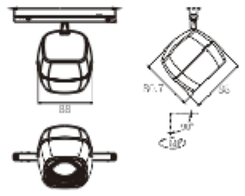
Faisceau



Puce





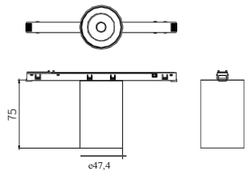






CX 11 -M-C48-Q M

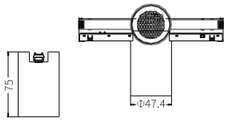
Dimensions : @47,4 x 75
mm Puissance : 6 W
Tension : 48 V
Matériau : aluminium





CX II -M-C48

Dimensions : @47,4 x 75
mm Puissance : 6 W
Tension : 48 V
Matériau : aluminium



Faisceau lumineux

Couleurs du



Couleurs Rofloctor



Chip

CITIZEN
COB

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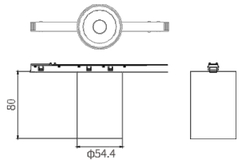
CX 11- M -C55-Q M

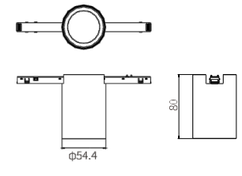
Dimensions : 54,4 x 80 mm
Puissance : 10 W Tension
: 48 V Matériau : aluminium





CX II -M-C55

Dimensions : 54,4 x 80 mm
Puissance : 10 W Tension
: 48 V Matériau : aluminium



Faisceau luminaires



Couleurs des



Couleur du réflecteur s



Chip

CITIZEN
COB

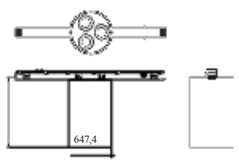






CX 11 -M- R03-Q M

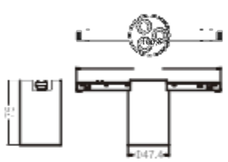
Dimensions : @47,4 x 75
mm Puissance : 6 W
Tension : 48 V
Matériau : aluminium





CX II -M-R03

Dimensions : 47,4 x 75
mm Puissance : 6 W
Tension : 48 V
Matériau : aluminium



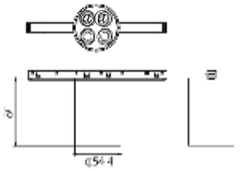
Optique	Faisceau	Couleurs du réflecteur	Orsam3030
	26 pouces 38°	Fixture Colors	SMD





CX 11 - M - R04-Q M

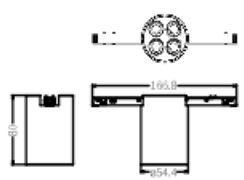
Dimensions : 54,4 x 80
mm Puissance : 10 W
Tension : 48 V Matériau :
aluminium





CX II -M-R04

Dimensions : @S4,4 x 80
mm Puissance : 10 W
Tension : 48 V Matériau
: aluminium



Optique	Faisceau	Couleurs du luminaire	Chip
	25° 38°		SMD

Orsam303U

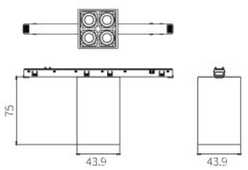




CXlI-M-S04-DM

Dimensions : 43,9 x 43,9 x 75 mm Puissance : 10 W
Tension : 48 V Matériau : aluminium

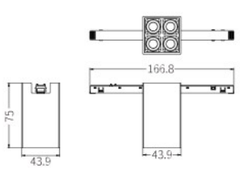




CX II -M-S04

Dimensions : 43,9 x 43,9 x 75 mm Puissance : 10 W
Tension : 48 V Matériau : aluminium





Optique

Faisce au



Fixture Colors



Couleurs du réflecteur



Puce

SMD

Orsam3030 CSP

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CX II -R I -G

Dimensions : 25,S x 14,3 mm
Matériau : aluminium





CX II -M-G

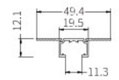
Dimensions : 19,5 x 12,1 mm
Matériau : aluminium





CX II -R-G

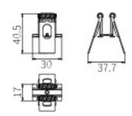
Dimensions : 49,4 x 12,1 mm
Matériau : aluminium





CXH-Q-G

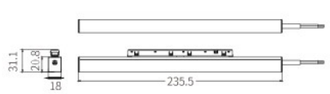
Dimensions : 40,5 x 30 x 37,7 mm
Matériau : fer





CX II - IOOW

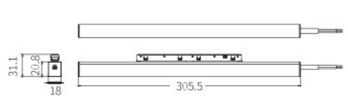
Dimensions : 235,5 x 18 x 31,1 mm
Matériau : aluminium + PC





CX II - ISOW

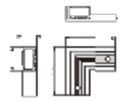
Dimensions : 3015 x 18 x 31,1 mm
Matériau : aluminium + PC





CX II -M-G-SC

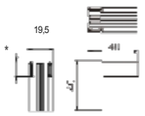
Dimensions : 40 x 40 mm Matériau : aluminium





CX II -M-G-ZC

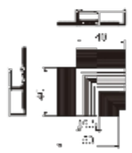
Dimensions : 40 x 40 mm
Matériau : aluminium





CX II -R-G-SC

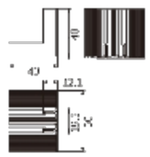
Dimensions : 40 x 40 mm
Matériau : aluminium





CX II -R-G-ZC

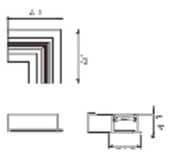
Dimensions : 40 x 40 mm
Matériau : aluminium





CX II -R I -G-SC

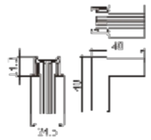
Dimensions : 40 x 40 mm
Matériau : aluminium





CX II -R I -G-ZC

Dimensions : 40 x 40 mm
Matériau : aluminium





CX II -C-XM

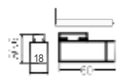
Dimensions : 80,4 x 28,4 x 34,4 mm
Matériau : PC





CX II -C-XS

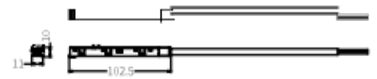
Dimensions : 60 x 18 x 30,6 mm
Matériau : PC





CX II -C-C

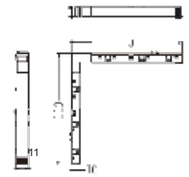
Dimensions : 120,4 x 11,1 x 9,7 mm
Matériau : PC





CX II -C-LN

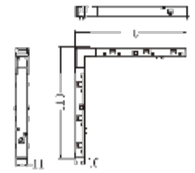
Dimensions : 111 x 110,8 x 11,1 mm
Matériau : PC





CX II -C-LW

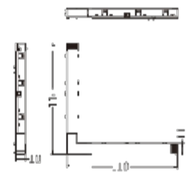
Dimensions : 110,2 x 110 x 11,1 mm
Matériau : PC





CX II -C-LS

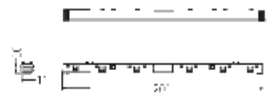
Dimensions : 111,1 x 111,2 x 111 mm
Matériau : PC





CX II -C-I

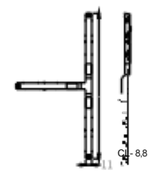
Dimensions : 200,7 x 11,1 x 9,7 mm
Matériau : PC





CX II -C-T

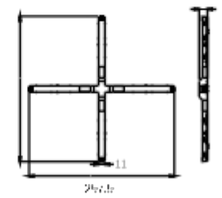
Dimensions : 257,9 x 11 x 8,8 mm
Matériau : PC





CX II -C-X

Dimensions : 257,9 x 257,9 x 14,9 mm Matériau : PC



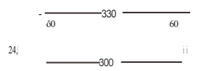
CX5 Series





CX05-GS-300

Dimensions : 330 x 11 x 24,5 mm
Puissance : 8 W
Tension : 48 V
Matériau : aluminium



Faisceau

70

Chip

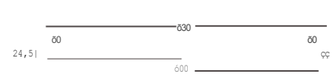
Bridpelux283S

SMD



CX05-GS-600

Dimensions : 630 x 11 x 24,5 mm Puissance : 16 W
Tension : 48 V Matériau : aluminium



Faisceau

70

Chip

Bridgelux2835

SMD

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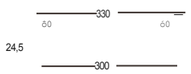
CX0S-FG-300

Dimensions : 330 x 11 x 24,5 mm
Puissance : 8 W
Tension : 48 V
Matériau : aluminium



Chip

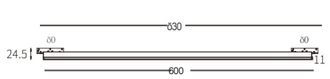
Bridpelux283S

SMD



CX0S-FG-600

Dimensions : 630 x 11 x 24,5 mm
Puissance : 1 óW
Tension : 48 V Matériau : aluminium



Chip

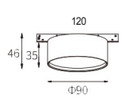
Bridgelux2835

SMD



CX0S-MD-90

Dimensions : 690 x 46 mm Puissance : 9 W
Tension : 48 V
Matériau : aluminium



Faisceau Chio

Bridpelux2835

90 SMD

CX0S-WW-80

Dimensions : 80 x 100 mm
Puissance : 5 W
Tension : 48 V
Matériau : aluminium

Chio

Bridgelux3535

SMD

t,/



CX05-MD2SA

Dimensions : 625 x 72 mm
Puissance : 3 W
Tension : 48 V
Matériau : aluminium

*



Faisceau Chio

Bridpelux3535

I5° 24° 36° SMD

CX05-MD35A

Dimensions : 635 x 85 mm Puissance : SW
Tension : 48 V
Matériau : poutre en aluminium



Chio

Bridgelux

I5° 24° 36° I COB

CX05-MD45A

Dimensions : 645 x 82 mm Puissance : 9 W
Voltape : 48 V
Matériau : aluminium



Poutre Chio

Bridgelux

I5° 24° 36° COB

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CX05- M D25 B

Dimensions : 625 x 60 mm
Puissance : 3 W
Tension : 48 V Matériau :
aluminium



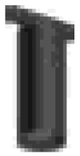
Faisceau

Chip

Bridpelux353S

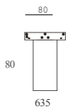
15° 24° 36°

SMD



CXOS-MD35 B

Dimensions : 635 x 80 mm
Puissance : 5 W Tension
: 48 V
Matériau : aluminium



Faisceau

Puce

15° 24° 36°

COB



CXOS-MD45 B

Dimensions : 64Sx70mm
Puissance : 9W Tension
: 48V
Matériau : aluminium



Faisceau

Puce

Bridpelux

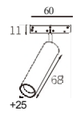
15° 24° 36°

COB



CXOS-GD2S

Dimensions : 25 x 68
mm Puissance : 3 W
Tension : 48 V
Matériau : aluminium



Faisceau

Chio

Br dpelux3535

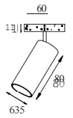
15° 24° 36°

SMD



CXOS-GD35

Dimensions : @35 x 80
mm Puissance : SW
Tension : 48 V
Matériau : aluminium



Faisceau

Chio

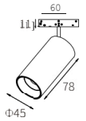
IS° 24 36

COB



CXOS-GD4S

Taille : @45 x 78 mm
Puissance : 9 W
Tension : 48 V
Matériau : aluminium



Faisceau

Chio

Br dpelux

IS° 24 36

COB

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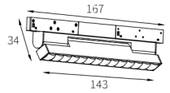
CX0S-GS-A- I4

Dimensions : 143*34 mm
Puissance : 5 W
Tension : 48 V
Matériau : aluminium



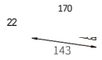
Poutre	Chip
	Br dpe ux
40°	SMD





CX0S-GS- 14

Dimensions : 170 x 11 x 22 mm Puissance : SW
Tension : 48 V
Matériau : aluminium

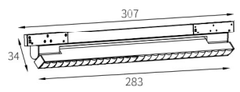


Faisce au	Chio
	Bridgelux
90	SMD



CX05-GS-A-28

Dimensions : 283*34 mm
Puissance : 10 W
Tension : 48 V Matériau : aluminium

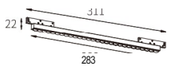


Faisceau	Puce
	Br dpe ux
40°	SMD



CX0S-GS-28

Dimensions : 311 x 11 x 22 mm Puissance : 10 W Tension : 48 V
Matériau : aluminium



Faisce au	Chio
	Bridgelux
90	SMD

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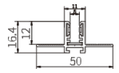
CX0S-R-G

Dimensions : S0 x 16,4 mm
Matériau : aluminium





CX0S-R I -G

Taille : 17 x 16,3 mm



11



CX0S-M-G

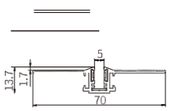
Dimensions : 13,7 x 11
mm Matériau :
aluminium





CX0S- R-J

Dimensions : 70 x 13,7 mm
Matériau : aluminium



CX0S-F-G

Dimensions : S0*60 mm
Matériau : acier

50

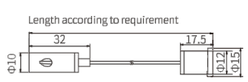




CX05-D-D

Dimensions : Tl0x32mnn/O1Sx17,5mm
Matériau : acier





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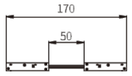
CX05-C-C*2

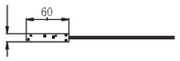
Taille : 170 mm
Matériau : PC





CX05-C]

Dimensions : 60 x 110 mm
Matériau : PC





CX05-C-M -Z

Dimensions : 50 x S0 mm
Matériau : aluminium





CX0S-C-M-L

Dimensions : 50 x 50
mm Matériau : aluminium





CX0S-C- R-Z

Dimensions : S0x50
mm Matériau :
aluminium





CX0S-C-R-L

Dimensions : 100 x 100 mm
Matériau : aluminium





CX05-C-j -Z

Dimensions : 50 x 50
mm Matériau :
aluminium





CX05-C-j -L

Dimensions : 50 x S0 mm
Matériau : aluminium





CX05-C-RI-Z

Dimensions : 50 x 50
mm Matériau : aluminium





CX0S-C- R I -L

Dimensions : S0 x 50
mm Matériau :
aluminium



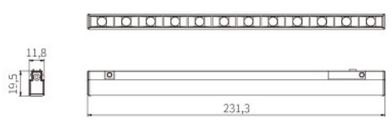
CX10 Series





CX 10- GS- 12

Dimensions : 231,3 x 11,8 x 19 mm
Puissance 8 W
Tension : 24 V
Matériau : aluminium



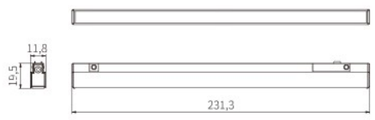
Beam
24°

Chip
Orsam3030
SMD



CX \0- FG - 12

Dimensions : 231,3 x 11,8 x 19.8x19. 3 mm
Puissance : 8 W
Tension 24 V
Matériau : aluminium



Orsam3030
SMD

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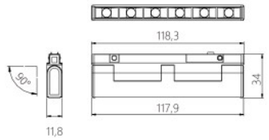
C X 10 -G S—A—06

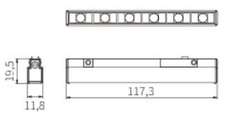
Dimensions : 118,3 x 11,8 x 3 mm
OWR F W
Tension : 2*V Matériau : aluminium





CX 10-GS-06

Size: 117 3x11.8x19.5mm
Power: 4W
Voltage 24V
Material: Aluminium



Beam
24°

Chip
Orsam3030
SMD

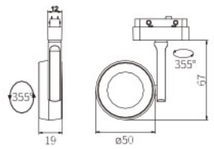






CX 10-G D50

Dimensions : @50 x 19 x 67 mm Puissance : 5 W Tension : 24 V Matériau : aluminium



Beam

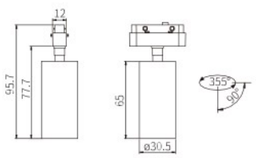
Chip



CX 10- G D 30

Dimensions : 30,5 x 65 mm Puissance : 3 W Tension : 24 V Matériau : aluminium

*° '- h\c



Beam

Chip



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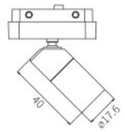
CX 10-G D 18

Dimensions : @18 x 40 mm *owe : 15 W Tension 2*V Matériau : aluminium



Beam



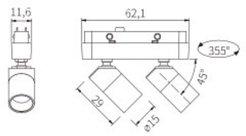
Chip





CX 10-G D I5*2

Dimensions : 15 x 29 mm *Puissance : 2*1,5 W Tension : 2^V Matériau : aluminium



Beam

Chip







CX 10-M -G

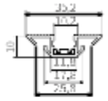
Dimensions : 15 x 10
mm Matériau : aluminium





CX 10-M I -G

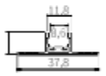
Dimensions : 35,2 x 10
mm Matériau : aluminium





CXI0-R-G

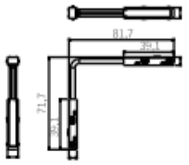
Dimensions : 37,8 x 0 mm
Matériau : aluminium





CXI0-C-C*2

Dimensions : 71,7 x 81,7 x
8,3 mm Matériau : PC





CX 10-C-C

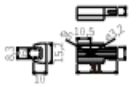
Dimensions : 39,1 x 8,3 x 6,4 mm
Matériau : PC





CX 10-C-XS

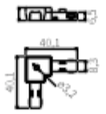
Dimensions : 3 l x 1 S2 x 0 rnrn
Matériau : PC





CX 10-C- L

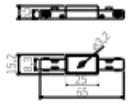
Dimensions : 40,1 x 40,3 x 30
mm Matériau : PC





CX 10-C- I

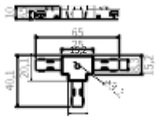
Dimensions : 6S x 15,2 x
10 mm Matériau : PC





CX 10-C-T

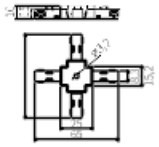
Dimensions : 6S x 10,1 x 10
mm Matériau : PC





CX 10- C-X

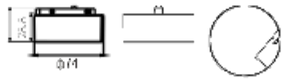
Dimensions : 65 x 65 x 10
mm Matériau : PC



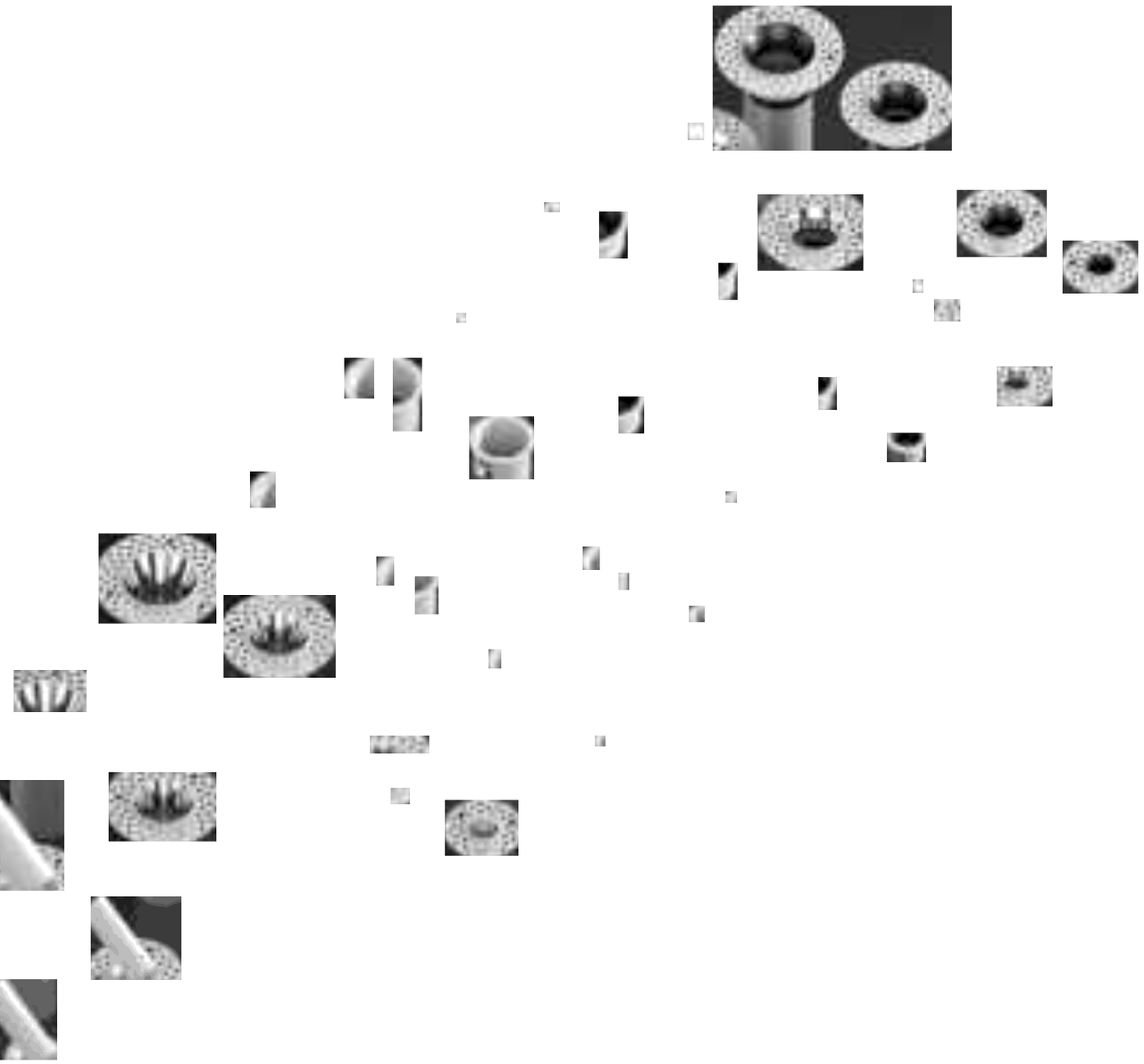


CX 10-80W/ I20W

Dimensions : @74 x 35,6
mm Matériau : PC



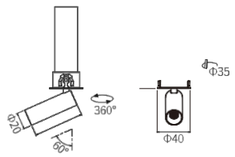
Série HTSD3





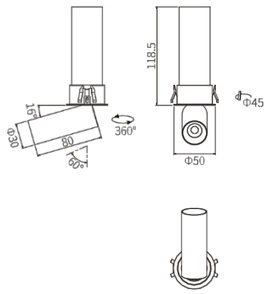
HTSD3-LS-R35

Dimensions : 40 x 98,5
mm Ouverture : 635
mm Puissance : 3 W
Matériau : aluminium



HTSD3-LS-R45

Dimensions : @50 x 118,5
mm Ouverture : @45
mm Puissance : 5 W
Matériau : aluminium



Chip

Poutre

15 24 36 — CREE0410 (R45) COB — Orsam3030 CREE3535 (R35) SMD

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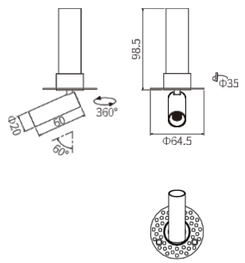
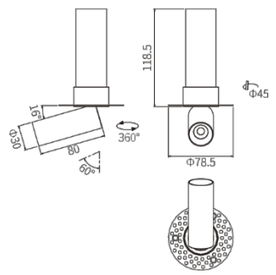
HTSD3-LS-B-R35

Dimensions : 664,5 x 98
mm Trou de découpe : 35
mm Puissance : 3 W
Matériau : aluminium



HTSD3-LS-B-R45

Dimensions : 78,5 x 118 mm
Trou découpé : 45 mm
Puissance : 5 W
Matériau : aluminium



Faisceau Chip

15 24 36 — CREE0410 (R45) COB — Orsam3030 CREE3535 SMD



HTSD3- F-R20

Dimensions : 625 x 57 mm
625 x 98 mm
Ouverture : 620 mm
Puissance : 3 W / 5 W
Matériau : aluminium

HTSD3-F-R30

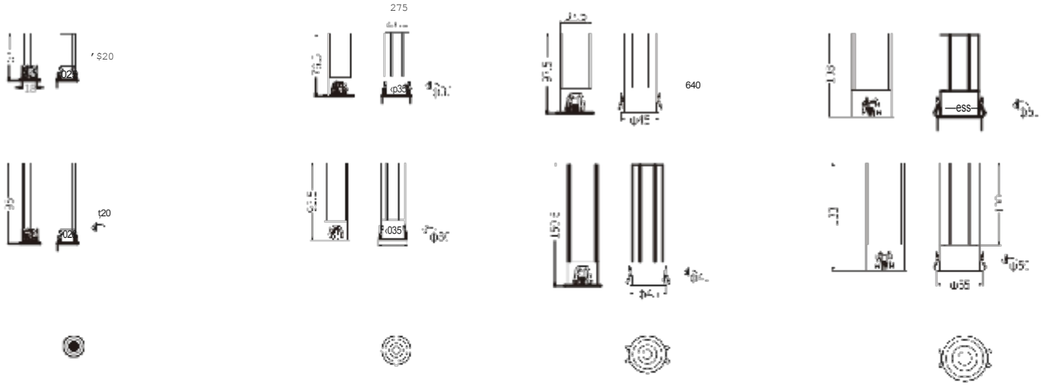
Dimensions : 35 x 76,5 mm
635 x 93,5 mm
Ouverture : 630 mm
Puissance : 5 W / 7 W
Matériau : aluminium

HTSD3- F-R40

Dimensions : @4 x 97,5 mm
645 x 50,5 mm
Trou découpé : 640 mm
Puissance : 7 W / 10 W Matériau : aluminium

HTSD3- F-RS0

Dimensions : @55 x 103 mm
655 x 133 mm
Ouverture : 650 mm
Puissance : 10 W / 15 W
Matériau : aluminium



Faisce au

15 24 36

Couleurs du réflecteur

Puce

COB CREE CITIZEM

SMD



HTSD3-FB- R2S

Dimensions : 652,5 x 57 mm
652,5 x 98 mm
Trou découpé : 625 mm Puissance : 3 W / 5 W Matériau : aluminium

HTSD3-FB-R3S

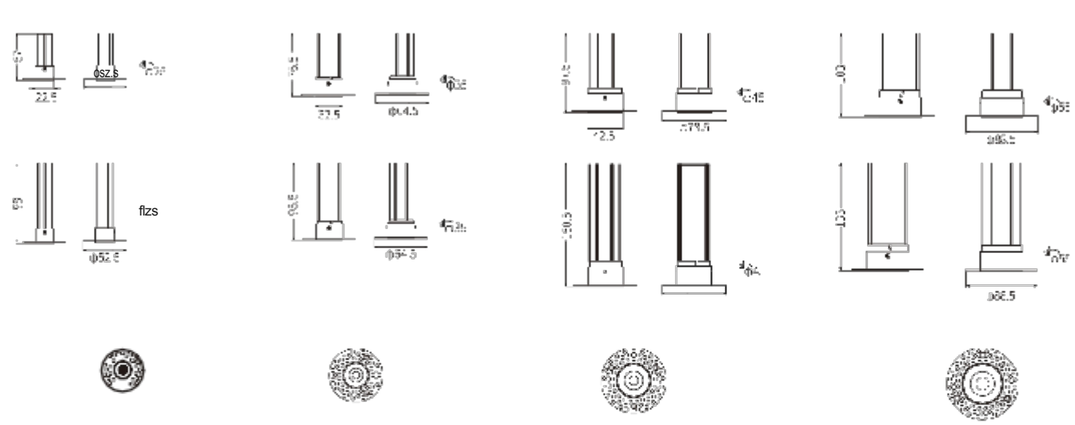
Dimensions : 664,5 x 76 mm
664,5 x 93,S mm
Ouverture : 635 mm
Puissance : 5 W / 7 W
Matériau : aluminium

HTSD3-FB-R4S

Dimensions : @78,5 x 97,S mm
678,5 x 150,hmm
Trou découpé : 645 mm
Puissance : 7 W / 10 W
Matériau : aluminium

HTSD3-FB-R55

Dimensions : @88,5 x 103 mm
688,5 x 133 mm
Ouverture : @55 mm
Puissance : 10 W / 15 W
Matériau : aluminium



Faisce au

15 24 36

Couleurs du réflecteur

Puce

COB CREE CITIZEM

SMD



HTSD3-A-R25

Dimensions : 630 x 60 mm

630 x 101,5 mm

Ouverture découpée : 625 mm Puissance : 3 W / SW Matériau : aluminium

HTSD3-A-R3S

Dimensions : @40 x 80 mm

640 x 97 mm

Trou découpé : 635 mm Puissance : SW / 7 W Matériau : aluminium

HTSD3-A-R4S

Dimensions : 650 x 100 mm

@50x153mm

Trou découpé : @45mm Puissance : 7W / 10W Matériau : aluminium

HTSD3-A-RSS

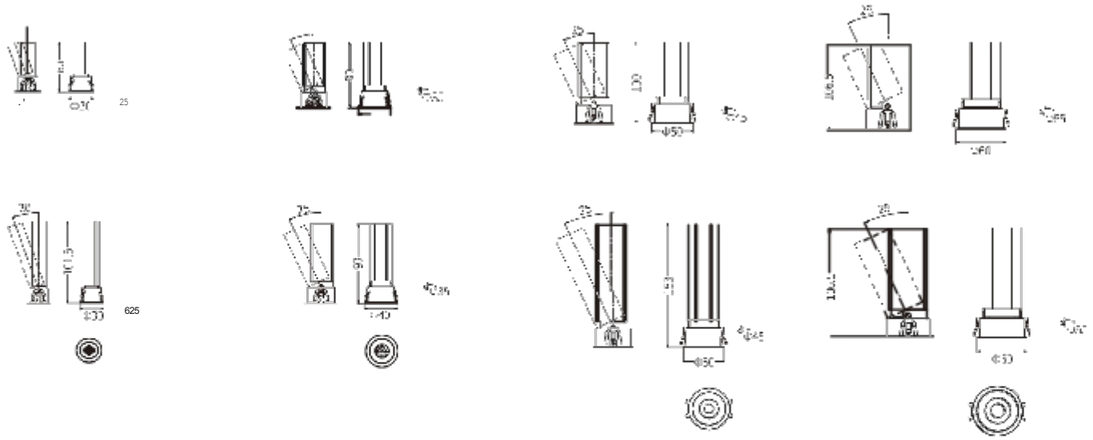
Dimensions : G60 x ?06,S mm

G60x?36.hmm

Trou découpé : GS5mm

Puissance : 10W / SW

Matériau : Aluminium



Faisceau

IS° 24 36

Couleurs du réflecteur

WH+BK BK+ COP WH+COP BK+GD WH+ GD

Puce

COB

SMD

Accessoires



HTSD3-AB-R2S

Dimensions : 052,5 x 60 mm

‹052,5 x 1015 mm

Trou découpé : &2Smrn

Puissance : 3 W / SW

Matériau : aluminium

HTSD3-AB-R3S

Dimensions : @64,5 x 80 mm

664,5 x 97 mm

Découpe : @35 mm

Puissance : MW / 7 W

Matériau : aluminium

HTSD3-AB-R4S

Dimensions : 678,5 x 100 mm

678,5 x 153 mm

Ouverture : @45 mm

Puissance : 7 W / 10 W

Matériau : aluminium

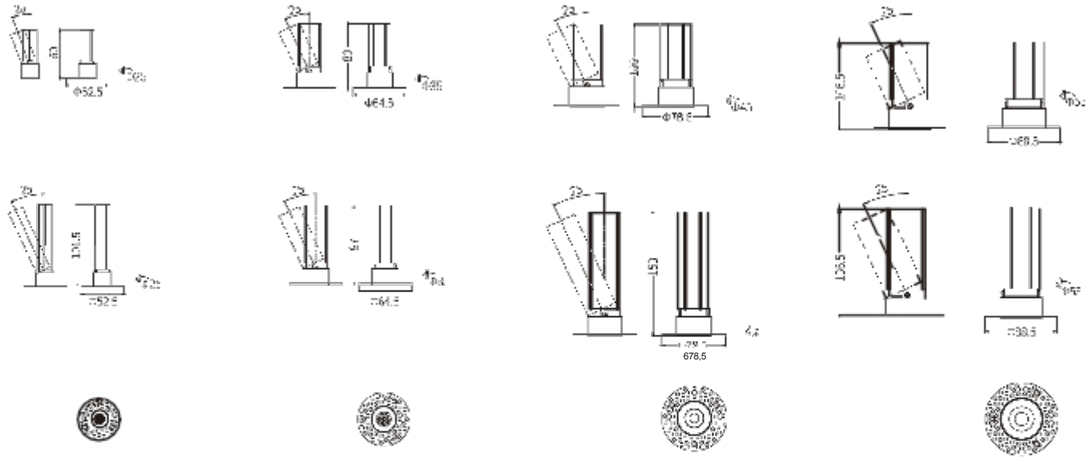
HTSD3-AB-R5S

Dimensions : 088,5 x 06,S mm

088,5 x 36,S mm

Ouverture : 655 mm

Puissance : 10 W / 15 W Matériau : aluminium



Faisceau

IS° 24 36

Couleurs du réflecteur

W++'BK BE+COP WH'COP BK+GD W+++GD

Puce

COB

SMD

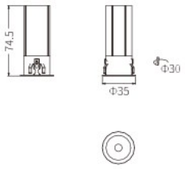
Accessoires





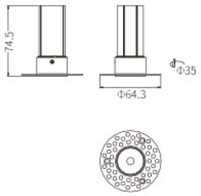
HTSD3- FC- R30

Dimensions Ø35x74,5
mm Trou découpé : Ø30
mm Alimentation : SW
Matériau : aluminium



HTSD3- BC- R3S

Dimensions : Ø64 3x74,hmm
Trou de découpe Ø3Smm
Puissance 5W
Matériau : aluminium



Faiscea u

Couleurs du réflecteur



Puce



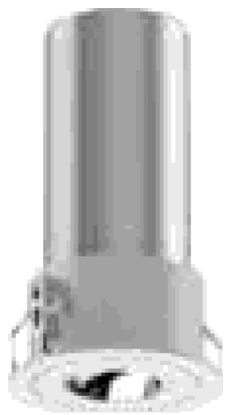
The appearance, opening size, color and other parameters of the products listed in this brochure are for reference only.
We reserve the right to modify or cancel the parameters of this brochure without prior notice.



Φ30

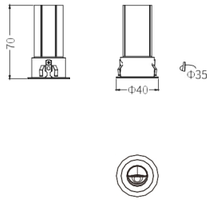


NOUV
EAU
HTSD 3



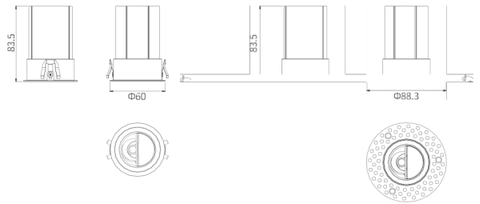
HTSD3-WW-R35

Dimensions : @40 x 70
mm Ouverture : 635
mm Puissance : 5 W
Matériau : aluminium



HTSD3-WW-R55

Dimensions : @60*83,Smm
660*110 mm
Trou découpé : e55
mm Puissance : 10 W /
1 SW Matériau :
aluminium



Puce

CREE0410

COB

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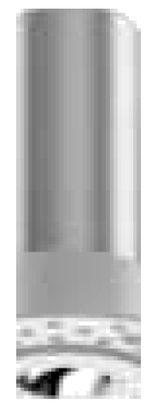
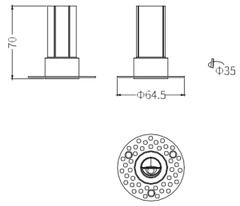
NOUV
EAU
HTSD 3



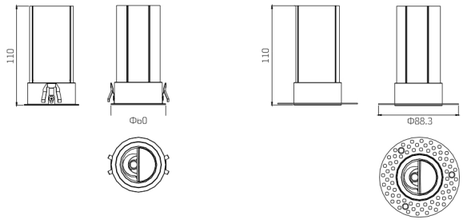
HTSD3-WW-B-R35

Dimensions : 664,5 x
70 mm Ouverture : 35
mm Puissance : 5 W
Matériau : aluminium



HTSD3-WW-B-RSS

Dimensions : B88,3*83,Smm
G88.3* â0mm
Trou découpé :
@55mm Puissance :
10W / 15W Matériau :
Aluminium



Puce

CREE0410

COB





MD0I2-31

Taille : &31'S6,3 mm
Puissance : 2 W
Matériau : aluminium



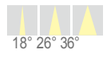
MD0I2-36

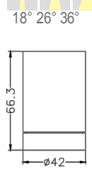
Taille : 636*61,3 mm
Puissance : 4 W
Matériau : aluminium



MD0I2-42

Taille : @42*66,3 mm
Puissance : 6 W
Matériau : aluminium

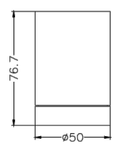




MD0I2-50

Dimensions : 650*76,7
mm Puissance : 8 W
Matériau : aluminium





\OIOFS



C chip





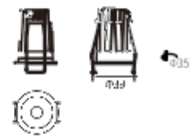


TSDOII -35

Dimensions : 639 x
50 mm Ouverture :
635 mm Puissance :
3 W
Matériau : Aluminium moulé sous pression
+ PC



26° 38°

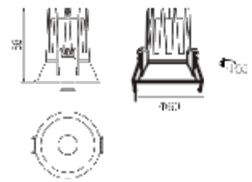


TSDOII -SS

Dimensions : @60 x 68
mm Ouverture : 655 mm
Puissance : SW
Matériau : aluminium moulé sous pression
+ PC



24° 31

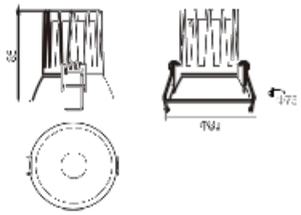


TSDOI I -75

Dimensions : @81 x
85 mm Trou découpé :
@75 mm Puissance :
9 W
Matériau : aluminium moulé sous pression + PC

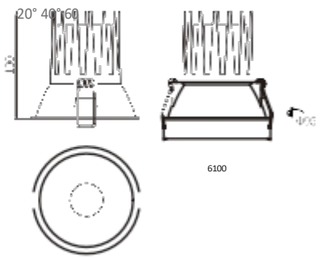


15° 24° 36°



TSDOII -95

Dimensions :
&J00x100 mm
Ouverture : 695 mm
Puissance : 15 W
Matériau : aluminium moulé sous pression
+ PC



20° 40° 60

6100

Couleurs du réflecteur



wFi wFi+eE wrJ+co wFi+coP e< ed+co ed+coP

Puce



MD COB

Accessoires







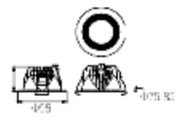
TD075-S



TD075-C

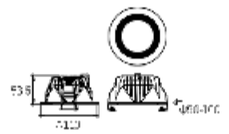
TD075 -75-S/TD075 -75-C

Dimensions : 95 x 48 mm
Trou découpé : @75—85 mm
Puissance : 10 W
Matériau : aluminium moulé sous pression



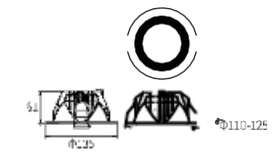
TD075-95-S/TD075 -95-C

Dimensions : 0D110'S3.Smm
Trou découpé : 690—100 mm
Puissance : 1SW
Matériau : aluminium moulé sous pression



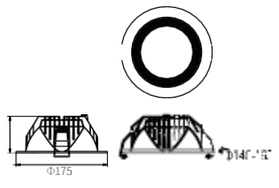
TD075 - II5 -S/TD075 - IIS-C

Dimensions : O135,61 mm
Trou découpé : @110—12Smm
Puissance 20 W
Matériau : aluminium moulé sous pression



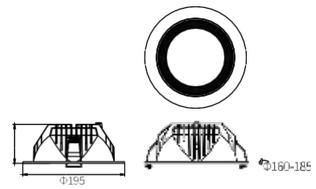
TD075 - 145-S/TD075 - 145-C

Dimensions : O175'69,Smm
Trou de coupe : 6140—165 mm
Puissance : 30 W
Matériau : aluminium moulé sous pression



TD075 - 165-S/TD075 - 165 -C

ze : B9w74mm Trou
découpé : 0160'185mm
Puissance : 40W
Matériau : aluminium moulé sous pression



Sea m

M0 70

Reflector Colcr:

Chic

COb





TD070-35

Dimensions : 40 x 68,7 mm Ouverture : 635 mm Puissance : 5 W
Matériau : aluminium moulé sous pression



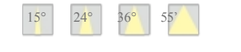
TD070-55

Dimensions : 662 x 75,1 mm Ouverture : 6S5 mm Puissance : 7 W
Matériau : aluminium moulé sous pression



TD070-75

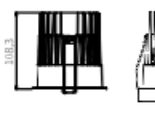
Dimensions : 83 x 83,6 mm Ouverture : 75 mm
Puissance : 12 W
Matériau : aluminium moulé sous pression



TD070-95

~~Dimensions : OH05 x 108,3~~ mm Trou de découpe : 695 mm Puissance : 20 W
Matériau : aluminium moulé sous pression

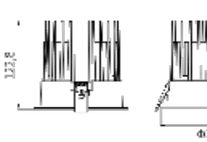




TD070-I20

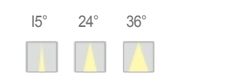
~~Dimensions : @133 x 122,8 mm~~
Ouverture : @120 mm
Puissance : 30 W
Matériau : aluminium moulé sous pression





TD070-I4S

Dimensions : 159 x 142,5 mm
~~Ouverture : 145 mm~~
Puissance : 40 W
Matériau : aluminium moulé sous pression





Couleurs du réflecteur

Puce

COB

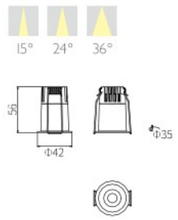


TD071 Series



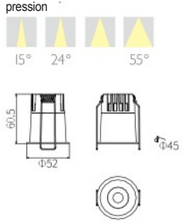
TD07I -3S

Taille 9^2x56 mm Trou découpé @35
Puissance 3 W mm
Matériau Aluminium moulé sous pression
:



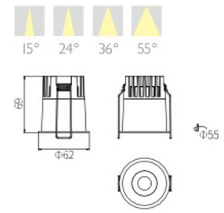
TD07I -4S

Dimensions @52x60
hmm : Trou découpé
@45mm Alimentation
SW :
Matériau Aluminium moulé sous pression :



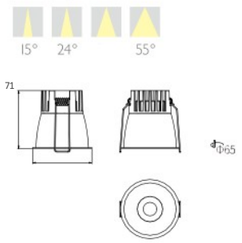
TD07I -5S

Dimensions 962 x 69
mm Orifice de découpe @55 mm
Puissance 7 W
Matériau Aluminium moulé sous pression



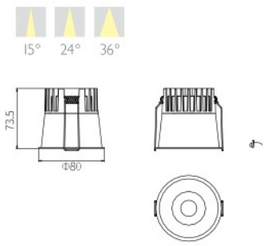
TD07I -65

Dimensions 972 x 71
mm Trou découpé @65
mm Puissance 9 W
Matériau Aluminium moulé sous pression
:
:



TD07I -75

Dimensions 980 x 73 hmm
Trou découpé @75 mm
Puissance 12 W
Matériau Aluminium moulé sous pression
:



Couleurs du réflecteur



Puce

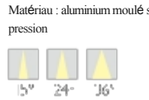


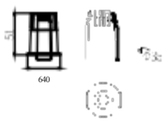




TD072-35

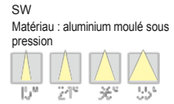
Dimensions : 940 x 51 mm Ouverture : 35 mm
Puissance : 3 W
Matériau : aluminium moulé sous pression

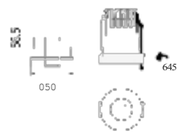




TD072-45

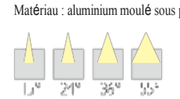
Dimensions : 50 x 58,5 mm Orifice de découpe : 45 mm Puissance : SW
Matériau : aluminium moulé sous pression

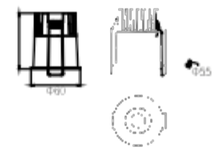




TD072-55

Dimensions : 960 x 68 mm Ouverture : 55 mm Puissance : 7 W
Matériau : aluminium moulé sous pression

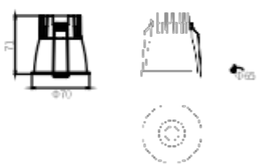




TD072-d5

Dimensions : 970 x 71 mm Ouverture : @65 mm
Puissance : 9 W
Matériau : aluminium moulé sous pression

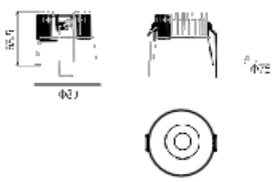




TD072-75

Dimensions : 980 x 63,5 mm Ouverture : @75 mm
Puissance : 12 W
Matériau : aluminium moulé sous pression





Couleurs du réflecteur

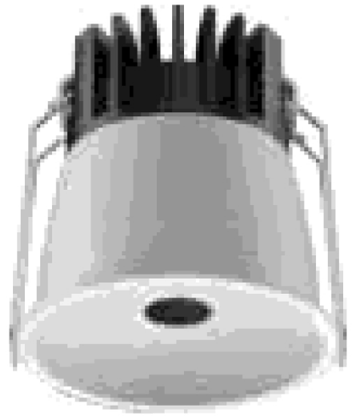


Chip





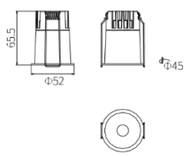
TD073 Series



TD073-4S

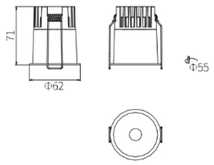
Dimensions 952 x 65
mm Trou découpé à 45
mm Alimentation SW
Matériau Aluminium moulé sous pression
:





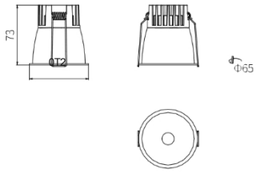
TD073-55

Dimensions @62 x 71
mm Trou de
découpe @55 mm
Puissance 7 W
Matériau Aluminium moulé sous pression
:



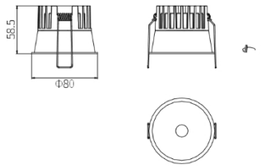
TD073-6S

Dimensions 972 x 73
mm Ouverture @65 mm
Puissance 9 W
Matériau Aluminium moulé sous pression
:



TD073-7S

Dimensions 980
x 58 Trou
découpé @7.5mm
Puissance 12 W 5mm
Matériau Aluminium moulé sous pression
:



Couleurs du réflecteur



Puce

COB Cree Citizen

XT-WW-1000 SERIES



NEW

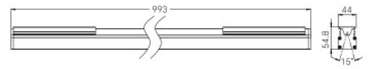
XT-WW-1000

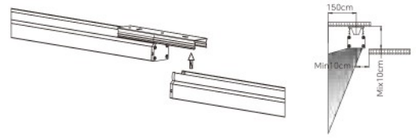




XT-WW- 1000

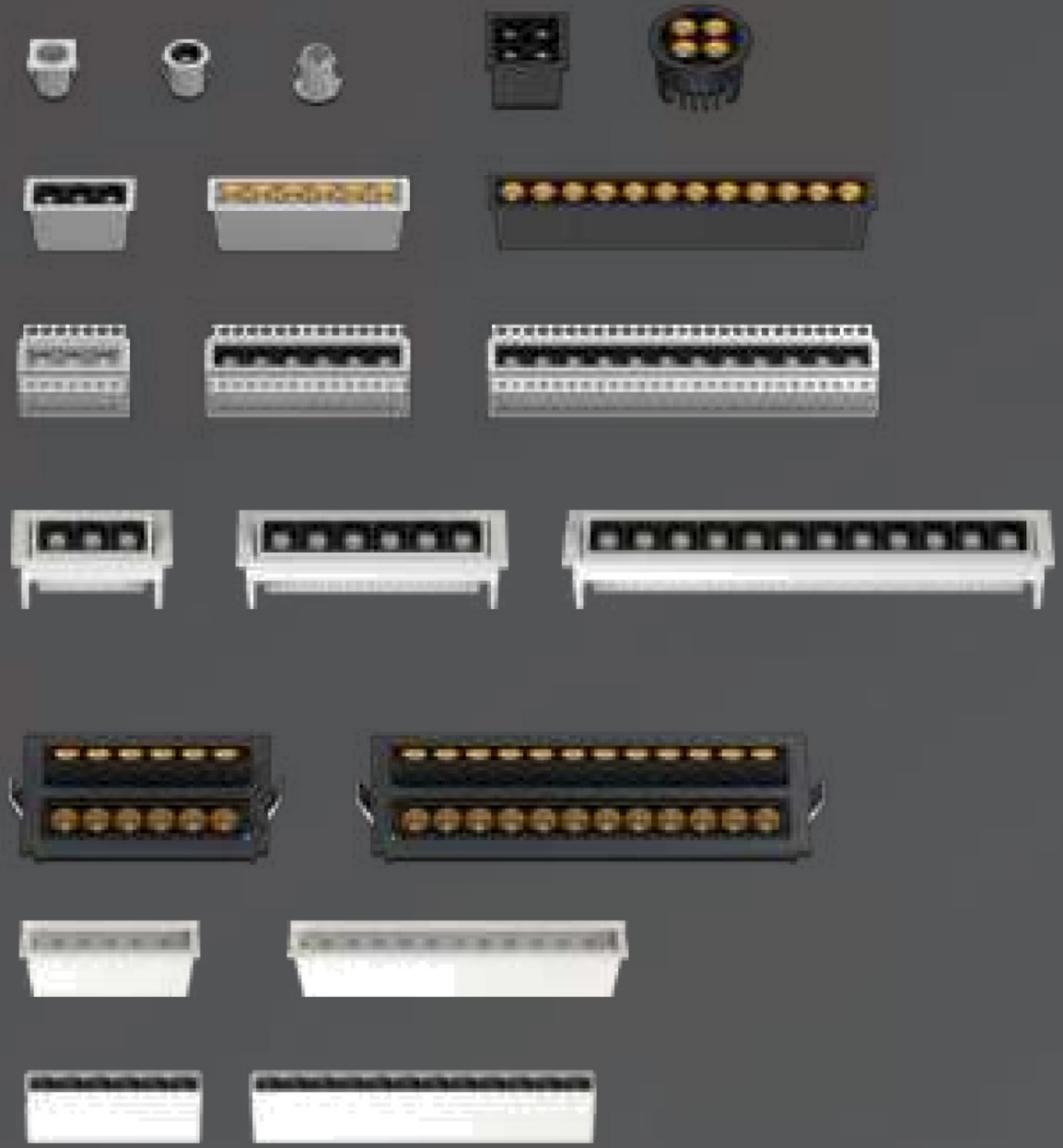
Dimensions : 993*44*S4,8 mm Puissance : 18 W Tension : 24 V Matériau : aluminium





	Coiofs	Puce
Beam	WH BK	Orsam2835
Wallwasher		SMD

Moon Series

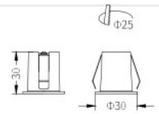






CE-XTD-R0I

Dimensions 630 x 30
mm Trou découpé : @25
mm Puissance : 2 W
Matériau : aluminium moulé sous pression

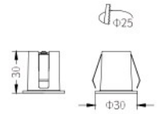




CE-XTD-S0I

Dimensions : 30 x 30
mm Trou découpé : @25
mm Puissance 2 W
Matériau : Aluminium moulé sous pression

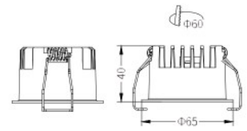
:
:

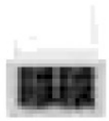




CE-XTD-R04

Dimensions : 665 x 40
mm Ouverture : 60 mm
Puissance : 8 W
Matériau : aluminium moulé sous pression

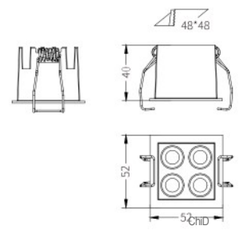




CE-XTD-S04

Dimensions : 52 x 52 x 40
mm Ouverture : 48 x 48 mm
Puissance : 8 W
Matériau : aluminium moulé sous pression

:
:



Faisceau

Couleurs Relecto

Optics



26° 38°



B T



W+B W+G B+G B

SMD Orsam3030 Cree3535 3030 CSP

CE

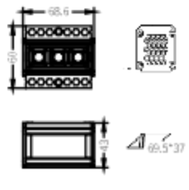
Trimless





CE-XTD-B-S03

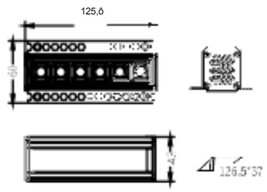
Dimensions : 68,6*60*43 mm
Ouverture : 69,5*37 mm
Puissance : 6 W
Matériau : aluminium moulé sous pression





CE-XTD-B-S06

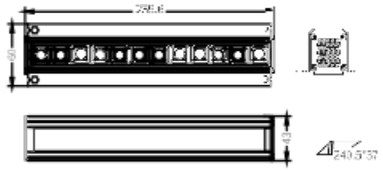
Dimensions : 125,6 x 60 x
43 mm Ouverture : 126,5 x
37 mm Puissance : 10 W
Matériau : aluminium moulé sous pression





CE-XTD-B-S 12

Dimensions : 239,6 x 60 x 43
mm Ouverture : 240,5 x 37 mm
Puissance : 20 W
Matériau : aluminium moulé sous pression



Faisceau

Couleurs Selecto

Chip

Cree3 3 '3'

SMD 3s P

25° 38°

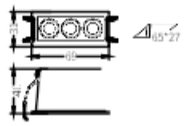
CE





CE-XTD-S03

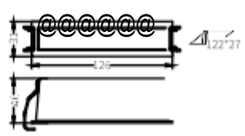
Dimensions : 69 x 31 x
40 mm Ouverture de
découpe : 6S x 27 mm
Puissance : 6 W
Matériau : aluminium moulé sous pression





CE-XTD-S06

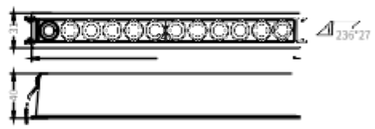
Dimensions : I26 x 31 x
40 mm Ouverture : 122 x 27
mm Puissance : 10 W
Matériau : aluminium moulé sous pression





CE-XTD-S 12

Dimensions : 240 x 31 x 40
mm Ouverture : 236 x 27
mm Puissance : 20 W
Matériau : aluminium moulé sous pression



Optique

Faisceau

Couleurs Selecto

Puce

Orsam 3030

3030

CSP

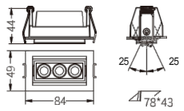
25° 38°





CE-GSD-S03

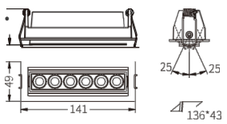
Dimensions : 84 x 49 x
44 mm Ouverture : 78 x
43 mm Puissance : 6 W
Matériau : aluminium moulé sous pression





CE-GSD-S06

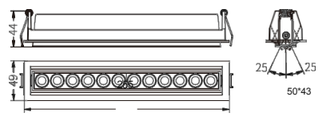
Dimensions : l4lx49x44 mm
Ouverture : 136 x 43 mm
Puissance : 10 W
Matériau : aluminium moulé sous pression





CE-GSD-S 12

Dimensions : 255 x 49 x 44
mm Découpe : 2S0 x 43 mm
Puissance : 20 W
Matériau : aluminium moulé sous pression



Optique	Faisceau	Couleurs du réflecteur	Puce
	26 pouces 38 pouces	B T / W+B W+G B+G	SMD Orsam3030 CSP Cree3535

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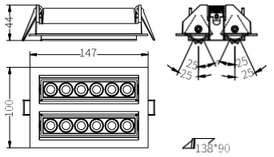
CE-GSD-S06x2

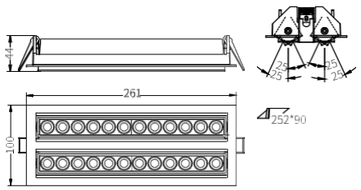
Dimensions : 147 x 100 x
44 mm Ouverture : 138 x
90 mm Puissance : 2 x
10 W
Matériau : aluminium moulé sous pression





CE-GSD-S l2x2

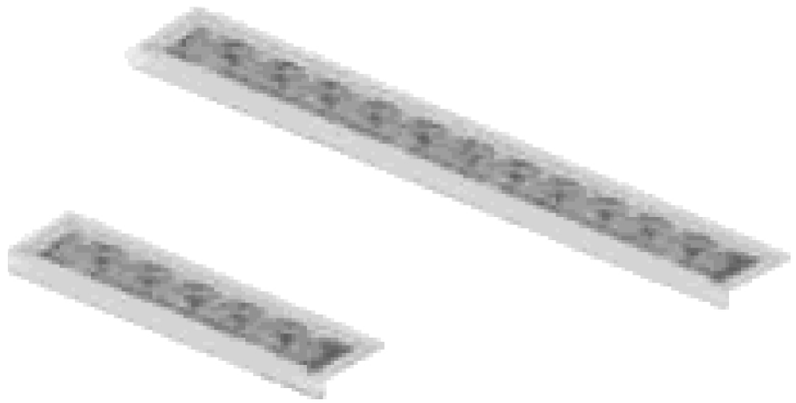
Dimensions : 261 x 100 x 44
mm Ouverture : 252 x 90 mm
Puissance : 2 x 20 W
Matériau : aluminium moulé sous pression



Optique	Faisceau	Couleurs Relecto	Puce
	26° 38	B T / W+B W+G B+G	SMD Orsam3030 CSP Cree3535

NOUV EAU

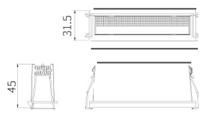
CE





CE-XTD-WW-S06

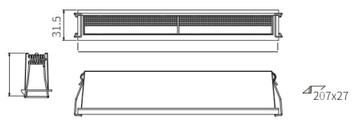
Dimensions : 112 x 31 x 4 mm Ouverture : 108 x 27 mm Puissance : 10 W
Matériau : aluminium moulé sous pression



8°27

CE-XTD-WW-S 12

Dimensions : 212 x 3J.S x 45 mm Découpe : 207 x 27 mm Puissance : 20 W
Matériau : aluminium moulé sous pression



Puce

Orsam3030
Cree3535
3030

SMD

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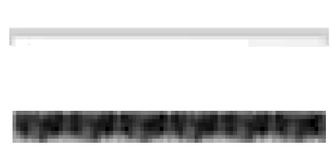
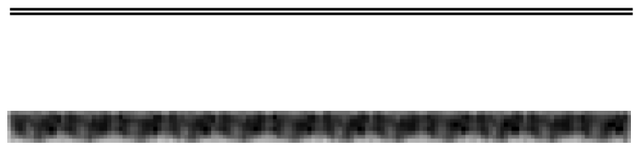
NOUV EAU

CE

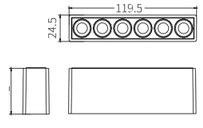






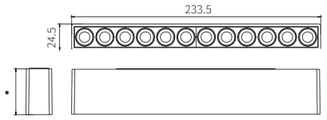
CE-M D-S06

Dimensions : 119,5*24,5*42 mm
Puissance : 8 W
Matériau : aluminium moulé sous pression



CE-MD-S 12

Dimensions : 233,5*24,S*42 mm
Puissance : 15 W
Matériau : aluminium moulé sous pression



Optique



Faisce au

26° 38°

Couleurs du réflecteur



B T



W+B W+G B+G B

Puce

Orsam3030
Cree3535

s SMD CSP

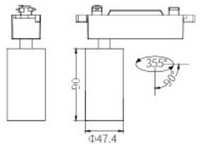
CE





CE-GD- R03

Dimensions : @47,4 x
90 mm Puissance : 8 W
Matériau : aluminium



Optics

Faisceau

26° 38°

Couleurs des luminaires

W B

Couleurs du réflecteur

W+B W+G B+G B

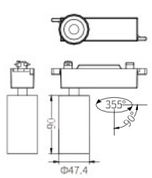
Chip

SMD Orsam3030 Cree3535 3030 CSP



CE-C48-GD

Dimensions : @47,4 x
90 mm Puissance : 8 W
Matériau : aluminium



Faisceau

15° 24° 36° 60°

Fi

W B

W G B

ChiD

CREE CITIZEN

COB

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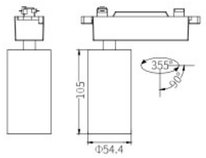
CE





CE-GD- R04

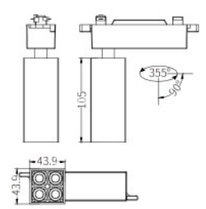
Dimensions : 054,4 x 10
mm Puissance : 10 W
Matériau : aluminium





CE-GD-S04

Dimensions : 44 x 44 x
105 mm Puissance : 10
W Matériau : aluminium



Optics

Faisceau

26° 38°

Fixture Colors

W B

Couleurs Relecto

W+B W+G B+G B

Chip

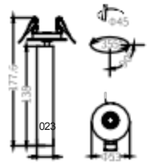
SMD CP Orsam3030 Cree3535 30





CE-R I -R-01

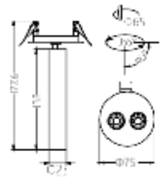
Dimensions : 653 x 177,6 mm (623 x l x 38 mm)
Ouverture : @45 mm
Puissance : 5 W
Matériau : aluminium





CE-R I -R-02

Dimensions : @7S x 177,6 mm (623 x 138 mm)
Ouverture : @65 mm
Puissance : 2 x 5 W
Matériau : aluminium



CE-R I -S-01

Dimensions : 60 x 60 x 177,8 mm (@23 x 138 mm)
Ouverture : S5 x 55 mm
Puissance : 5 W
Matériau : aluminium

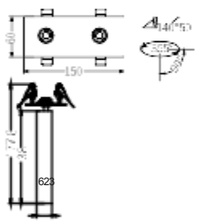




CE-RI -S-02

Dimensions : 150 x 60 x 177,8 mm (623 x 138 mm)
Ouverture : I40 x 50 mm
Puissance : 2x5 W
Matériau : aluminium



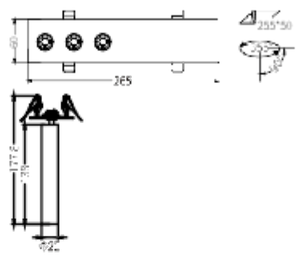


	Faisceau	Couleurs des luminaires	Couleurs du réflecteur	Puce
Choix	26° 38			Osram3(130 Cree3535 SMD



CE-R I -S-03

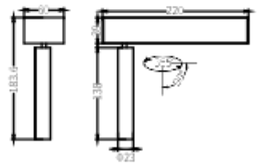
Dimensions : 265 x 60 x 177,8 mm (@23 x 138 mm)
Ouverture : 2S5 x S0 mm
Puissance : 3 x 5 W
Matériau : aluminium





CE-R I -M-01

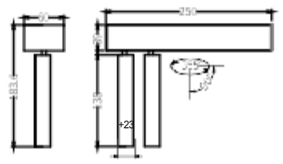
Dimensions : 220 x 60 x 183,6 mm (623 x 38 mm)
Alimentation : SW
Matériau : aluminium





CE-R I -M-02

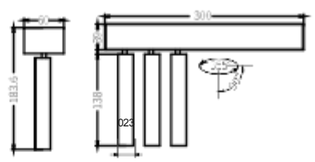
Dimensions : 2S0 x 60 x 183,6 mm (@23 x 138 mm)
Puissance : 2 x 5
W Matériau : Ai min





CE-R I -M-03

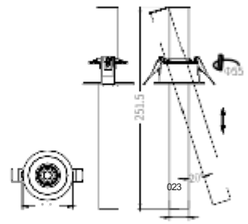
Dimensions : 300 x 60 x 183,6 mm (623 x 138 mm)
Puissance : 3 x 5
W Matériau : Aiumiri





CE-ROI -LS-A

Dimensions : 662 x 251,5 mm Ouverture : 65 mm
Puissance : 5 W
Matériau : aluminium



	Faisceau	Couleurs du luminaire	Couleurs du réflecteur	Puce
Choix	26 pouces 38 pouces			Osram3(130 SMD Cree3535



CE-C48-R-01

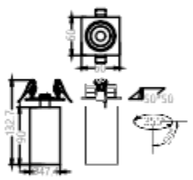
Dimensions : @53 x 132,7 mm (647,4 x 90 mm)
Ouverture : 64 mm
Puissance : 8 W
Matériau : aluminium



CE-C48-S-01

Dimensions : 60 x 60 x 132,7 mm (647,4 x 90 mm) Ouverture : 50 x 50 mm
Puissance : 8 W
Matériau : aluminium





Faisceau

Couleurs du luminaire

Couleurs du réflecteur

Puce

IS° 24° 3b° 60°

B

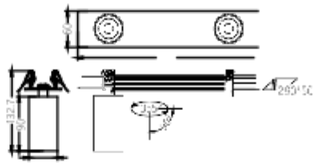
W G

COB



CE-C48-S-02

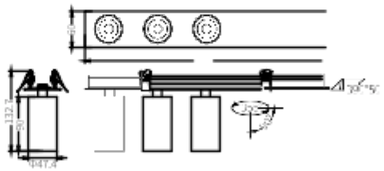
Dimensions : 300 x 60 x 132,7 mm (647,4 x 90 mm)
Ouverture : 290 x S0 mm
Puissance : 2 x 8 W
Matériau : aluminium





CE-C48-S-03

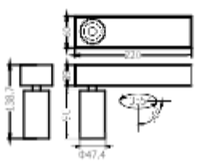
Dimensions : 400 x 60 x 132,7 mm (47,4 x 90 mm)
Ouverture : 390 x 50 mm
Puissance : 3 x 8 W
Matériau : aluminium





CE-C48-M-01

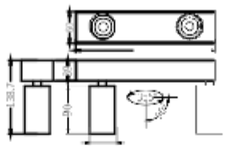
Dimensions : 220 x 60 x 138,7 mm (@47,4 x 90 mm)
Puissance : 8 W
Matériau : aluminium





CE-C48-M-02

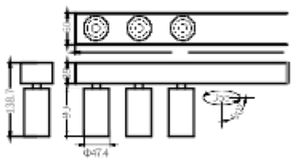
Dimensions : 300 x 60 x 138,7 mm (647,4 x 90 mm)
Puissance : 2 x 8 W
Matériau : aluminium





CE-C48-M-03

Dimensions : 400 x 60 x 138,7 mm 647,4 x 90 mm
Puissance : 3 x 8 W
Matériau : aluminium



Faisceau

Couleurs des luminaires

RCfIOCIOF'\OIOFS

Chip

IS° 24° 3b° 60°

W B

CITIZEN

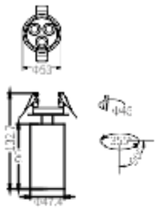
COB





CE-R3-R-01

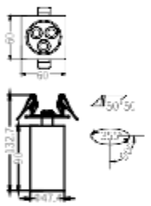
Dimensions : @53 x 132,7 mm (647,4 x 90 mm)
Trou découpé : 64 mm
Puissance : 8 W
Matériau : aluminium





CE-R3-S-01

Dimensions : 60 x 60 x 132,7 mm (647,4 x 90 mm) Ouverture : 50 x 50 mm
Puissance : 8 W
Matériau : aluminium



Faisceau

2 pouces
38 pouces

Couleurs des luminaires

W B

Couleurs du réflecteur

W/B W/G B/G

Puce

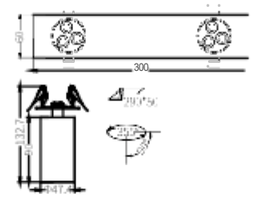
Orsam3030
Cree383S

SMD



CE-R3-S-02

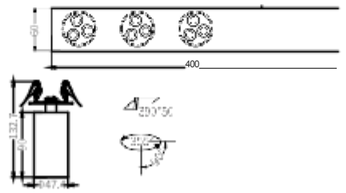
Dimensions : 300 x 0 x 132,7 mm (47,4 x 90 mm)
Ouverture : 290 x 50 mm
Puissance : 2 x 8 W
Matériau : aluminium





CE-R3-S-03

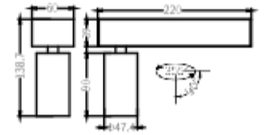
Dimensions : 400 x 60 x 132,7 mm 647,4 x 90 mm)
Ouverture découpée : 390 x 50 mm Puissance : 3 x 8 W
Matériau : aluminium





CE-R3-M-01

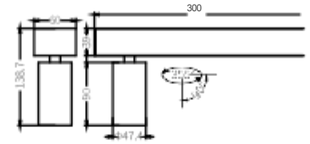
Dimensions : 220 x 60 x 138,7 mm 647,4 x 90 mm)
Puissance : 8 W
Matériau : aluminium





CE-R3-M-02

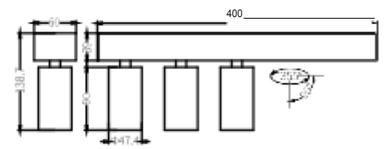
Dimensions : 300 x 60 x 38 mm
(@47,4 x 90 mm)
Puissance : 2 x 8 W
Matériau : aluminium





CE-R3-M-03

Dimensions : 400 x 60 x 138,7 mm (647,4 x 90 mm)
Puissance : 3x8W Matériau : aluminium



Faisceau

25° 38°

Couleurs du luminaire

W B

Couleurs du réflecteur

W/B W/G B/G

Puce

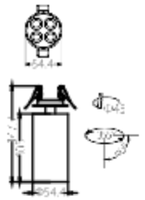
Orsam303
Cree3535

SMD



CE-R4-R-01

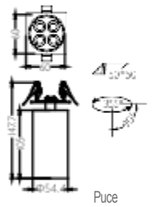
Dimensions : @53 x 147,7 mm (654,4 x 105 mm)
Ouverture : 645 mm
Puissance : 10 W
Matériau : aluminium



CE-R4-S-01

Dimensions : 60 x 60 x 147,7 mm (654,4 x 105 mm)
Ouverture : S0 x 50 mm
Puissance : 10 W
Matériau : aluminium





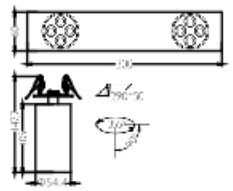
Faisceau	Couleurs du luminaire	Couleurs du réflecteur	Puce
38			Orsam3030 Cree3S3S SMD





CE-R4-S-02

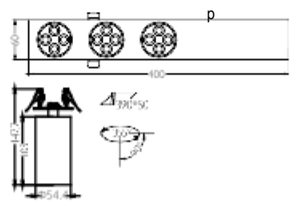
Dimensions : 300 x 60 x 147,7 mm (654,4 x 105 mm)
Ouverture : 290 x 50 mm
Puissance : 2 x 10 W
Matériau : aluminium





CE-R4-S-03

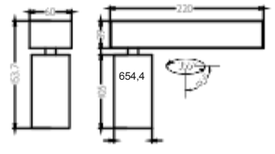
Dimensions : 400 x 60 x 147,7 mm 654,4 x 105 mm)
Ouverture : 390 x S0 mm
Puissance : 3 x 10 W
Matériau : aluminium





CE-R4-M-01

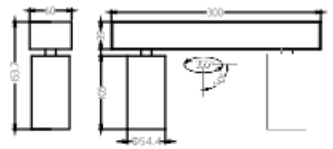
Dimensions : 220 x 60 x 153,7 mm (6S4,4 x 10S mm)
Puissance : 10 W
Matériau : aluminium





CE-R4-M-02

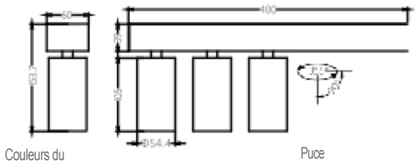
Dimensions : 300 x 60 x 153,7 mm (654,4 x 105 mm)
Puissance : 2 x 10 W
Matériau : aluminium





CE-R4-M-03

Dimensions : 400 x 60 x 153,7 mm (654,4 x 105 mm)
Puissance : 3 x 10 W
Matériau : aluminium



Faisceau	Couleurs du luminaire	Couleurs du réflecteur	Puce
			Orsam303 Cree3535 SMD

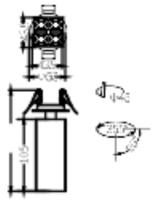






CE-S4-R-01

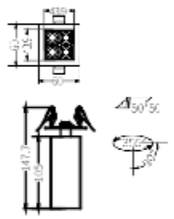
Dimensions : @53 x 147,7 mm
(44 x 44 x 105 mm)
Trou découpé : 645 mm
Puissance : 10 W
Matériau : aluminium





CE-S4-S-01

Dimensions : 60 x 60 x 147,7 mm (44 x 44 x 105 mm)
Ouverture : 50 x 50 mm
Puissance : 10 W
Matériau : aluminium



Faisceau

Couleurs du luminaire

Puce

Orsam3030

CSP

Chips

SMD

Cree3bbc

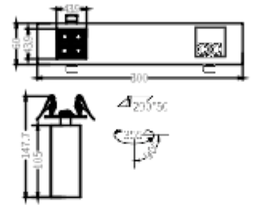
Reference Color

WHI W G BIC



CE-S4-S-02

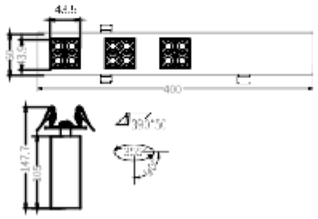
Dimensions : 300 x 60 x 147,7 mm (44 x 44 x 105 mm)
Ouverture : 290 x 50 mm
Puissance : 2 x 10 W
Matériau : aluminium





CE-S4-S-03

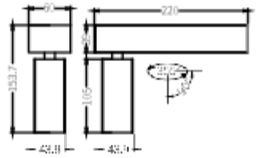
Dimensions : 400 x 60 x 147,7 mm (44 x 44 x 105 mm)
Ouverture : 390 x S0 mm
Puissance : 3 x 10 W
Matériau : aluminium





CE-S4-M-01

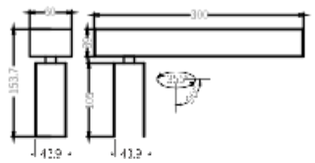
Dimensions : 220 x 60 x 153,7 mm (44 x 44 x 105 mm)
Puissance : 10 W
Matériau : aluminium





CE-S4-M-02

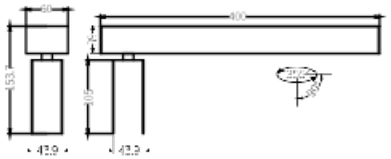
Dimensions : 300 x 60 x 153,7 mm (44 x 44 x 105 mm)
Puissance : 2 x 10 W
Matériau : aluminium





CE-S4-M-03

Dimensions : 400 x 60 x 153,7 mm (44 x 44 x 105 mm)
Puissance : 3 x 10 W
Matériau : aluminium



Faisceau

Couleurs des luminaires

Chip

Orsam3030
Cree3535
CSP

SMD

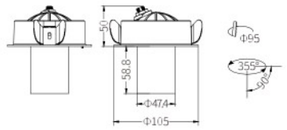
WHI W G BIC





CE-WX-R03 -A

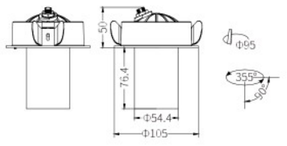
Dimensions : e105x108,8 mm (654,4x76,4 mm)
Trou découpé : 69Smm
Puissance : 8 W
Matériau : aluminium





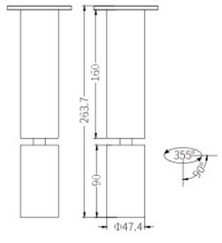
CE-WX-R04-A

Dimensions : 100 x 126,4 mm (54,4 x 76,4 mm)
Ouverture : 95 mm
Puissance : 10 W
Matériau : aluminium



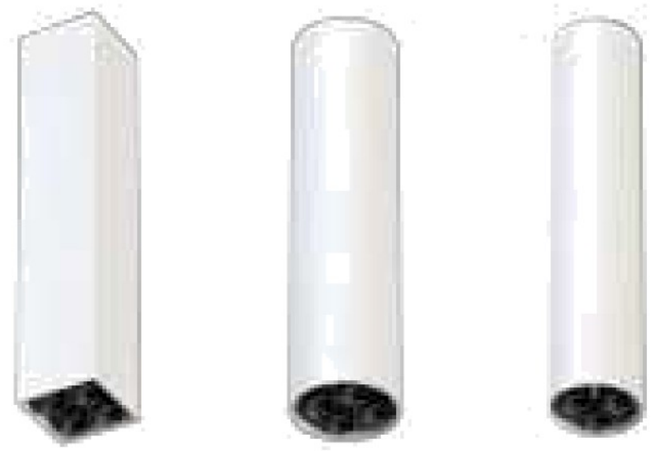
CE-LM -R03-SD

Dimensions : 47,4 x 263,7
mm Puissance : 8 W
Matériau : aluminium



Optics	Faisceau	Couleurs des luminaires	Reflector Colors	ChiD
	26° 38°	W B	W+B W+G B+G B	SMD Orsam3030 Cree3535 CSP

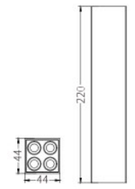
The appearance, opening size, color and other parameters of the products listed in this brochure are for reference only. We reserve the right to modify or cancel the parameters of this brochure without prior notice.





CE- LM-S04

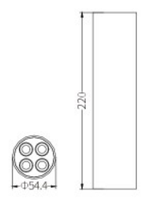
Dimensions : 44 x 44 x
220 mm Puissance : 1
SW Matériau :
aluminium





CE- LM- R04

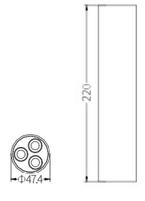
Dimensions : @S4,4 x 220
mm Puissance : 15 W
Matériau : aluminium





CE- LM- R03

Dimensions : 47,4 x 220
mm Puissance : 15 W
Matériau : aluminium

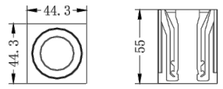


Optics	Faisceau	Couleurs du luminaire	RPflPCtOF \OIOFS	Chio
	26 38°	W B	W+B W+G B+G B	SMD Orsam3030 Cree3535 CSP



XTD 13-YX-A

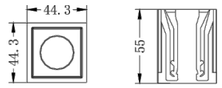
Dimensions : 44,3 x 44,3 x 55 mm
Alimentation : SW
Matériau : aluminium moulé sous pression + PC





XTD 13-FX-A

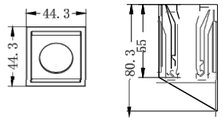
Dimensions : 44,3 x 44,3 x 55 mm
Alimentation : SW
Matériau : aluminium moulé sous pression + PC





XTD 13-PG

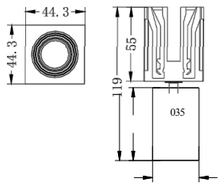
Dimensions : 44,3 x 44,3 x
80,3 mm Puissance : 5 W
Matériau : Aluminium moulé sous pression + PC





XTD 13-GD

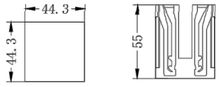
Dimensions : 44,3 x 44,3 x 119 mm
Alimentation : SW
Matériau : aluminium moulé sous pression + PC





XTD I3-PC

Dimensions : 44,3 x 44,3 x 5
mm Matériau : PC



Accessoires | Faisceau | Puce

CreeJ3U4

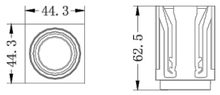
B G à 24° à 36° 50° COB

Fixture Colors



XTD 13-YX-Z

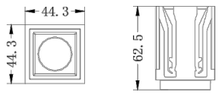
Dimensions : 44,3 x 44,3 x 62,Smm
Puissance : SW
Matériau : aluminium moulé sous pression + PC





XTD 13-FX-Z

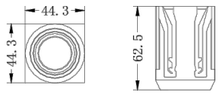
Dimensions : 44,3 x 44,3 x 62 mm
Alimentation : SW
Matériau : aluminium moulé sous pression + PC





XTD 13-YX-X

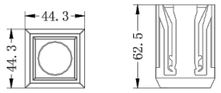
Dimensions : 44,3 x 44,3 x 62 mm
Puissance : SW
Matériau : aluminium moulé sous pression + PC





XTD 13-FX-X

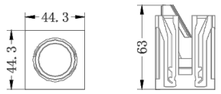
Dimensions : 44,3 x 44,3 x 62 mm
Puissance : SW
Matériau : Aluminium moulé sous pression + PC





XTD 13-KT

Dimensions : 44,3 x 44,3 x 63 mm
Alimentation : SW
Matériau : aluminium moulé sous pression + PC



Couleurs des luminaires

B W G

Accessories

Faisceau

24 pouces 36 pouces 50 pouces

Chip

Cree1304

COB

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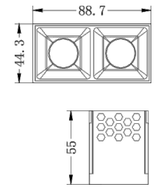
XTD 13-XZ-02

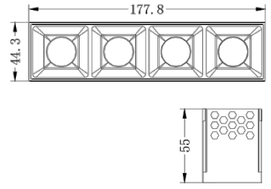
Dimensions : 88,7 x 44,3 x 55 mm Puissance : 2 x 4 W
Matériau : aluminium moulé sous pression + PC





XTD 13-XZ-04

Dimensions : 177,8 x 44,3 x 55 mm
Puissance : 4 x 4 W
Matériau : aluminium moulé sous pression + PC



Couleurs des luminaires

B W G

Couleurs du réflecteur

8 W G T

Accessoires

Poutre

24 pouces 35 pouces 50 pouces

Chip

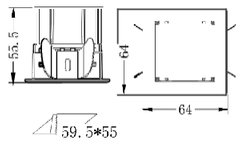
Cree13(14

COB



XTD 13-A-01

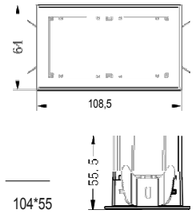
Dimensions : 64 x 64 x 55,5
mm Trou découpé : 59,5 x 5
mm
Matériau : aluminium moulé sous pression + POM





XTD 13-A-02

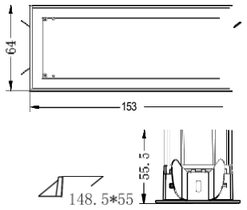
Dimensions : 108,5 x 64 x S5,S
mm Trou découpé : 104 x 55
mm
Matériau : aluminium moulé sous pression + POM





XTD 13-A-03

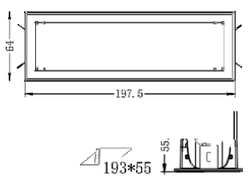
Dimensions : S3 x 64 x SS,5
mm Trou découpé : 148,5 x
55 mm
Matériau : aluminium moulé sous pression + POM





XTD 13-A-04

Dimensions : 197,5 x 64 x S5 mm
Trou découpé : 193 x S5 mm
Matériau : aluminium moulé sous pression + POM



Couleurs du cadre



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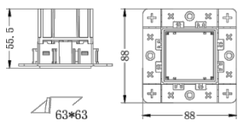
XTD 13-B-01

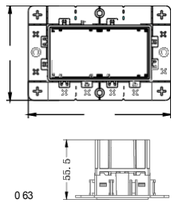
Dimensions : 88 x 88 x
55,5 mm Trou découpé :
63 x 63 mm Matériau :
PC+POM





XTD 13-B-02

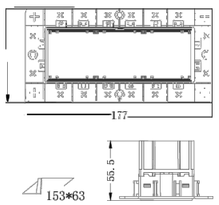
Dimensions : 132,5 x 88 x
55,Smm Trou découpé :
110*63 mm Matériau :
PC+POM





XTD 13-B-03

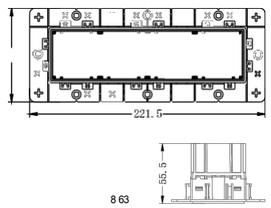
Dimensions : 177 x 88 x
S5,Smm Trou découpé :
153 x 63 mm Matériau :
PC+POM





XTD 13-B-04

Dimensions : 221,S x 88 x S5,S
mm Trou découpé : 198 x 63
mm Matériau : PC+POM

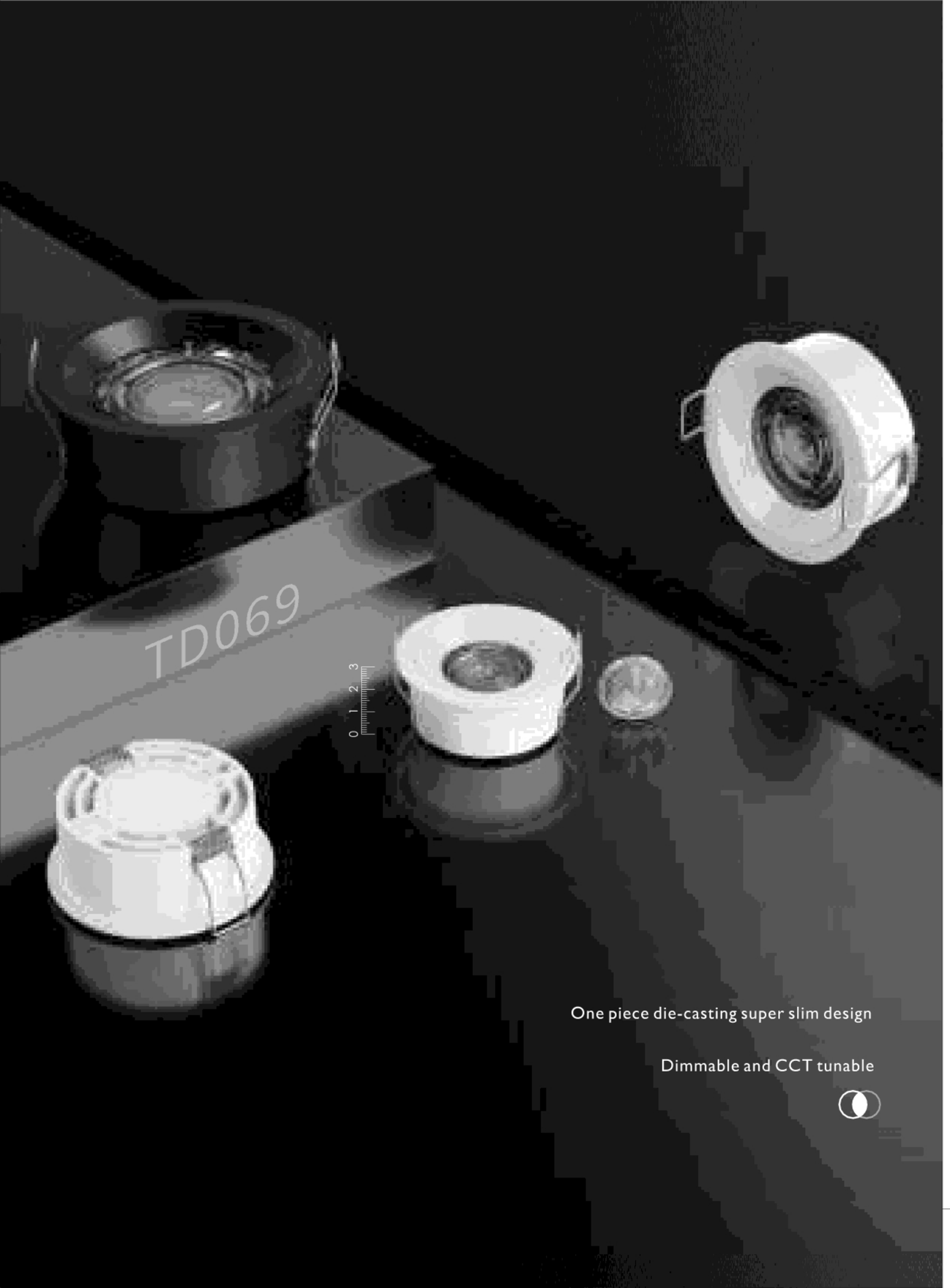




DIY

Couleurs du cadre

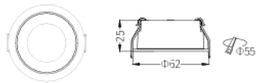






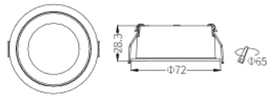
TD069-SS

Dimensions : 62 x 25 mm Trou découpé : 55 Puissance : 5 W
Matériau Aluminium moulé sous pression



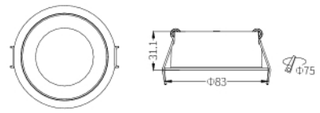
TD069-6S

Dimensions @72 x 28.3 mm Trou découpé @65 mm Puissance 9 W
Matériau : Aluminium moulé sous pression



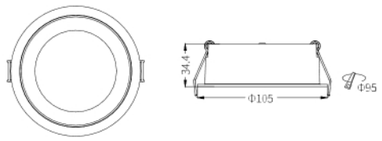
TD069-7S

Dimensions @83 x 31.1mm
Trou de découpe Φ75mm
Puissance 12 W
Matériau Aluminium moulé sous pression



TD069-95

Dimensions 6105 x 3 cm Orifice 695 mm
Puissance 15 W
Matériau Aluminium moulé sous pression



Faisceau



Couleurs du réflecteur



Chio
Cree
Citizen
COB

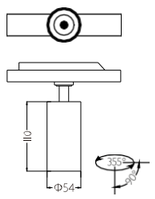






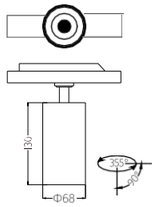
N MW-G D-54

Puissance : 10 W



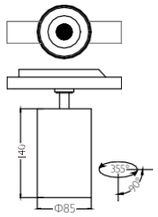
NMW-GD-68

POWØF : 20 W



NMW-GD-85

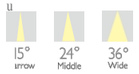
Puissance : 30 W



Couleurs du réflecteur



Faisceau



Puce

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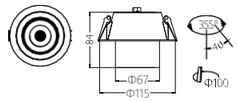
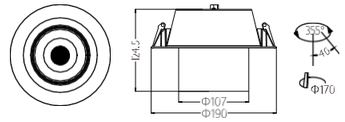
NMW-WX- 100

Puissance : 10 W



NMW-WX- 170

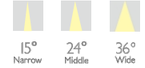
Puissance : 30 W



Couleurs du réflecteur



Faisceau



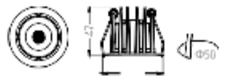
Puce





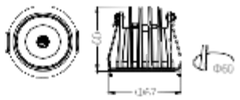
N MW-TD-50

Puissance : 5 W



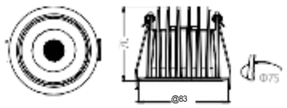
N MW-TD-60

Puissance : 9 W



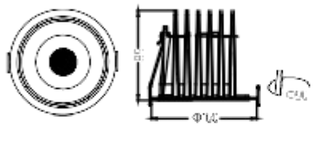
N MW-TD-75

Puissance : 12 W



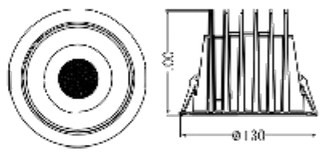
NMW-TD-90

Puissance : 20 W



NMW-TD- 120

Puissance : 30 W



120

Couleurs du réflecteur



GB SL

Faisce au



15° 24 36°

Puce



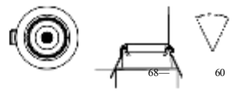
Bridgelux

COB



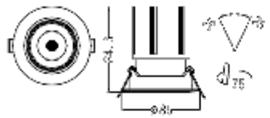
NMW-TSD-60

Puissance : 7 W



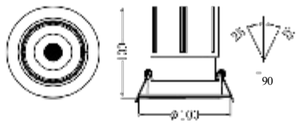
NMW-TSD-75

Puissance : 12 W



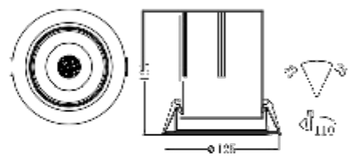
N MW-TSD-90

Puissance : 20 W



NMW-TSD- 110

Puissance : 30 W



Couleurs du réflecteur



GB SL

Faisce au



15° 24° 36°

Puce



Bridgelux

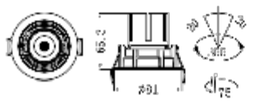
COB





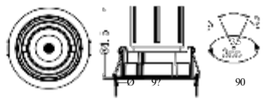
NMW-GSD-R75

Puissance : 7 W



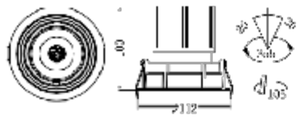
NMW-GSD-R90

Puissance : 12 W



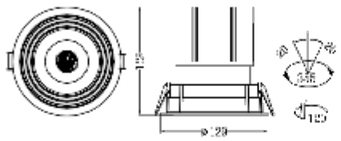
NMW-GSD- R 105

Puissance : 20 W



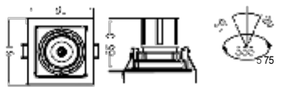
NMW-GSD-R 120

Puissance : 30 W



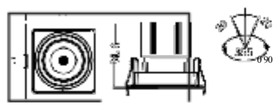
NMW-GSD-S75

Puissance : 7 W



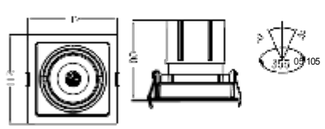
N MW-GSD-S90

Puissance : 12 W



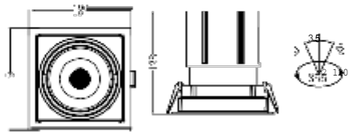
NMW-GSD-S 105

Puissance : 20 W



NMW-GSD-S 120

Puissance : 30 W



Couleurs du réacteur



Faisceau



Puce

CREE
CITIZEN
BridgeLx





N MW-GSD-S75-2

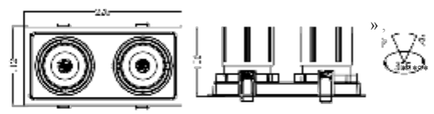
Puissance : 2*7 W

N MW-GSD-S90-2

Puissance : 2*12 W

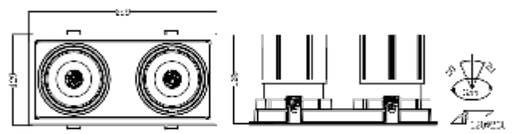
NMW-GSD-S 105-2

Puissance : 2*20 W



NMW-GSD-S 120-2

Puissance : 2*30 W



Couleurs du réflecteur



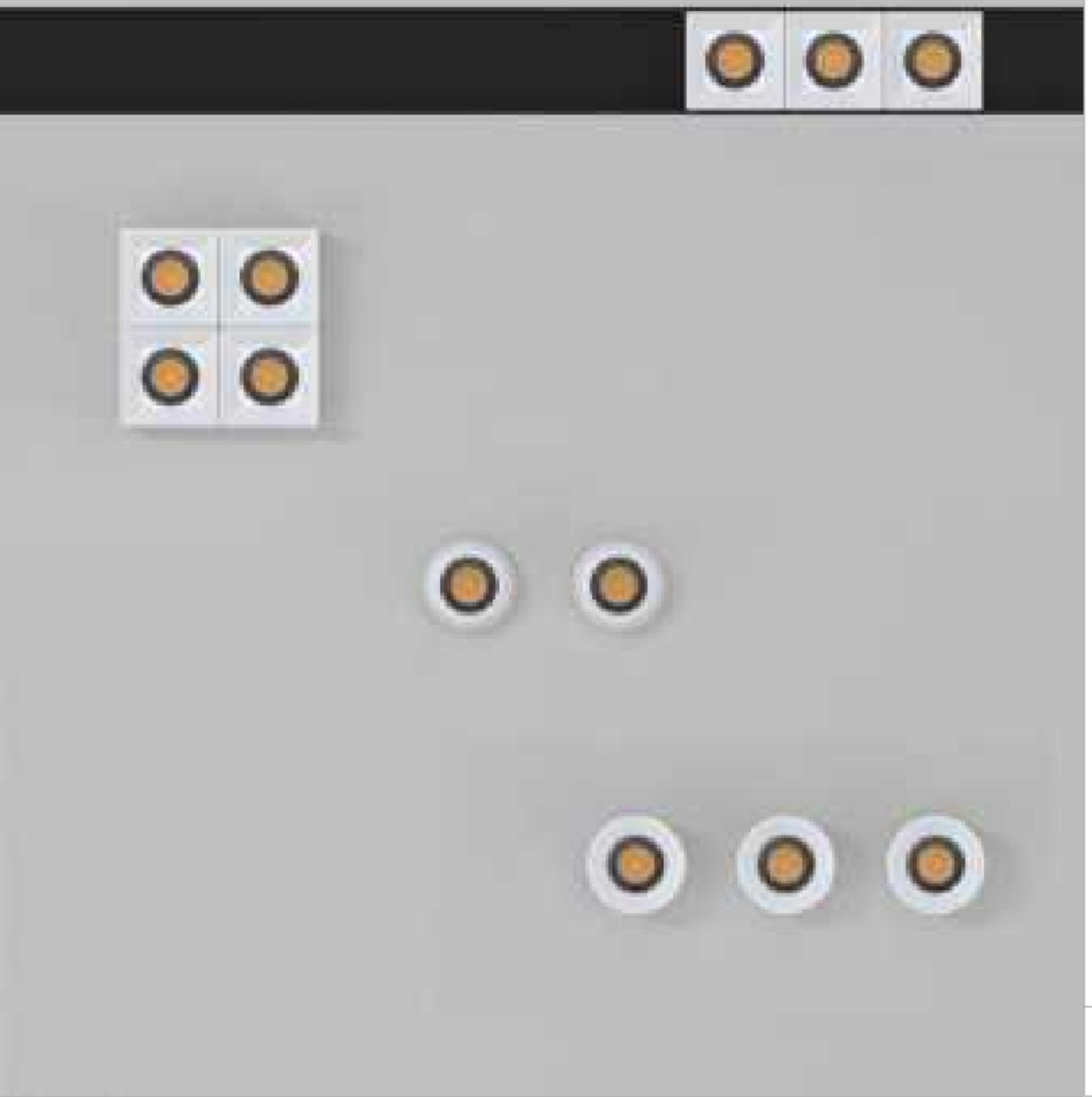
Faisceau

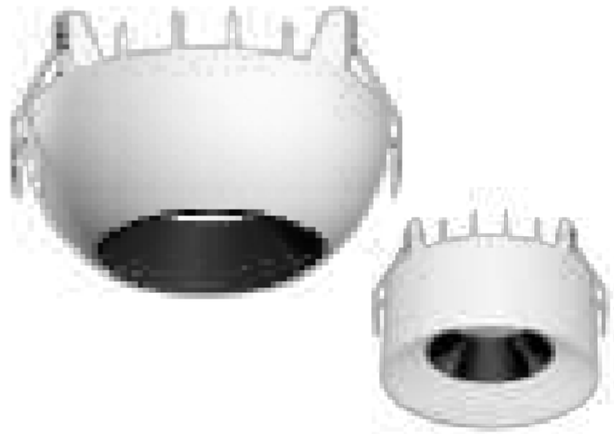


Chip

CREE
Bridgelux



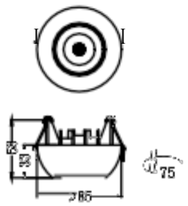






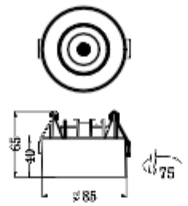
N MW-O75

Puissance : 12 W



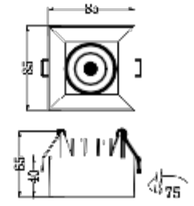
N MW- R75

Puissance : 10 W



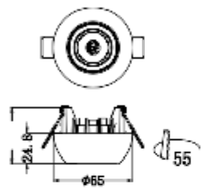
NMW-S7S

Puissance : 12 W



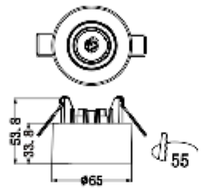
NMW-O55

POWCC.VV



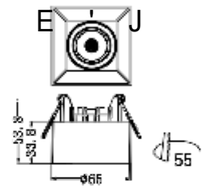
NMW- R55

Puissance : 7 W



NMW-S55

Puissance : 7 W



Couleurs du réflecteur



Faisceau



Puce



COB



XTDR1-A-6



XTDR1—A—12



XTDR1-A18



XTDR1—A—24



C—12



C—18



C—24



XTDR1- B—06



XTDRI-B-U

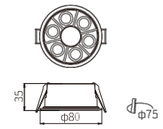


XTDR1-B-18



XTDR I -A-06

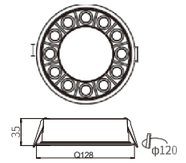
Puissance : 8 W
CCT : 3000 K | 4000 K | SOOOK UGR : 17
CR! : 90+
Matériau : aluminium moulé sous pression
Couleur : WH/BK





XTDR I -A- 12

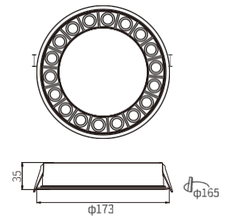
Puissance : 1SW
CCT : 3000K | 4000K | SOOOK
UGR : ‹17
CR! : 90+
Matériau : aluminium moulé sous pression
Couleur : WH/BK





XTDRI -A- 18

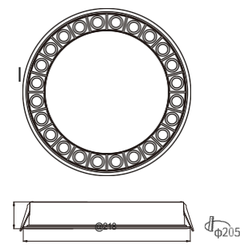
Puissance : 20 W
CCT : 3000K | 4000K | SOOOK
UGR : 17
CR! : 90+
Matériau : Aluminium moulé sous pression
Couleur : WH/BK





XTDRI -A-24

Puissance : 30 W
CCT : 3000K | 4000K | SOOOK
UGR ‹17
IRC : 90+
Matériau : aluminium moulé sous pression
Couleur : WH/BK



Beam

20° 34° 48°

Chip 3030OSPAM)

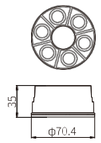
SMD

Matte black White Silver



XTDR I -B-06

Puissance : 8 W
CCT : 3000K | 4000K | SOOOK UGR : ‹ 17
IRC : 90+
Matériau : aluminium moulé sous
pression Couleur : WH/BK

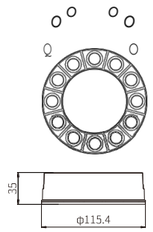




XTDRI -B- 12

Puissance : 15 W

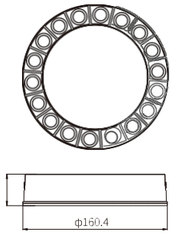
CCT : 3000K | 4000K | SOOOK
UGR : ‹ 17
IRC : 90+
Matériau : aluminium moulé sous pression
Couleur : WH/BK



XTDR I -B- 18

Puissance : 20 W
CCT : 3000 K | 4000 K | SOOOK
UGR : <17
IRC : 90+
Matériau : aluminium moulé sous pression
Couleur : WH/BK





Chip

3030 (OSRAM)

SMD

Matte black | Blanc | Silver

Reflector Colors

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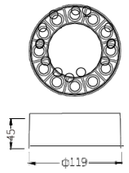
MD009- 12

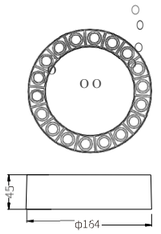
Puissance : 15 W
CCT : 3000K | 4000K | SOOOK UGR : ‹ 17
IRC : 90+
Matériau : aluminium moulé sous
pression Couleur : WH/BK





MD009- 18

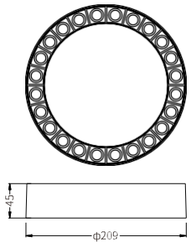
Puissance : 20 W
CCT : 3000K | 4000K | SOOOK
UGR : 17
CRI : 90+
Matériau : aluminium moulé sous pression
Couleur : WH/BK



MD009-24

Puissance : 30 W
CCT : 3000K | 4000K | SOOOK UGR :
17
IRC : 90+
Matériau : aluminium moulé sous pression
Couleur : WH/BK





Faisceau

20 pouces 34° 48°

ROIIOCIOF COIOFS

3030 (OSRAM)

Matte black | Blanc | Silver

SMD

Chip

IP54



LINEAR

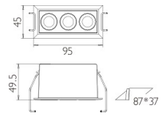
Clair



XTD9-03

Dimensions : 95 x 45 x
49,5 mm Ouverture : 87 x
37 mm Puissance : 8 W

Matériau : aluminium moulé sous pression

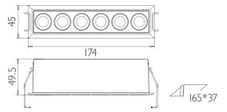




XTD9-06

Dimensions : 174 x 45 x
49,5 mm Ouverture : 16S x
37 mm Puissance : 15 W

Matériau : aluminium moulé sous pression

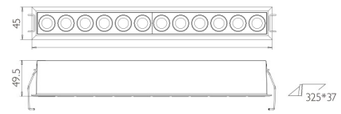




XTD9- 12

Dimensions : 333 x 45 x
49,5 mm Ouverture : 325 x
37 mm Puissance : 24 W

Matériau : aluminium moulé sous pression



Poutre	ChID
	Orsam3030
20° 36°	SMD





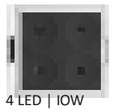
I LED | 2 W



2 LED | 5 W



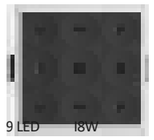
3 LED | 8 W



4 LED | IOW

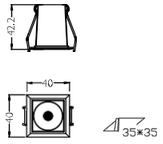


5 LED | I2W



9 LED I8W

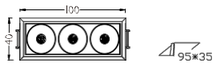
XTD8-01



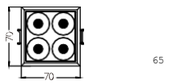
XTD8-02



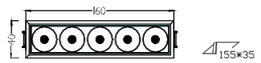
XTD8-03



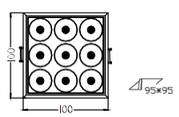
XTD8-04



XTD8-05



XTD8-09



Faisceau Puce

24° SMD 3030 3535

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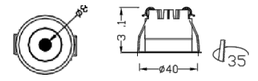
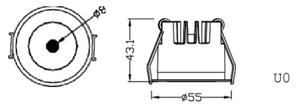


TSDOIO-35

Puissance : 2,SW

Matériau : Aluminium moulé sous pression

Trou découpé : @35 mm

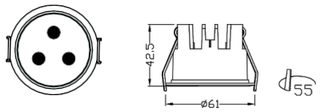


TSDOIO-SO

Puissance : 4 W

Matériau : aluminium moulé sous pression

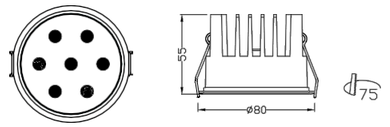
Trou découpé : 650 mm



TSDOIO-SS

Puissance : 8 W

Matériau : aluminium moulé sous pression Ouverture : @55 mm



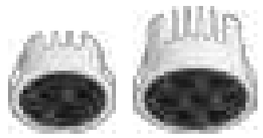
TSDOIO-7S

Puissance : 12 W

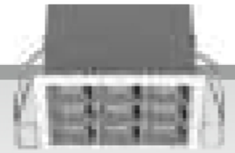
Matériau : Aluminium Die-east Trou découpé : @75 mm

Faisceau

24°





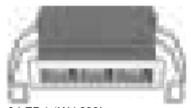




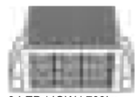
I LED | 2W | I20lm
3000K | 4000K | 5000K | 6000K UGR< 17 | CRI 90+
Aluminium moulé sous pression



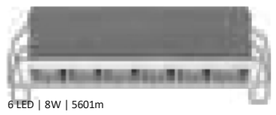
4 LED | SW | 350lm
3000K | 4000K | 5000K | 6000K
UGR< 17 | CRI 90+
Aluminium moulé sous pression



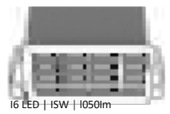
3 LED | 4W | 280lm
3000K | 4000K | SOOOK | 6000K UGR< 17 | CRI 90+
Aluminium moulé sous pression



9 LED | IOW | 700lm
3000K | 4000K | SOOOK | 6000K UGR< 17 | CRI 90+
Aluminium moulé sous pression



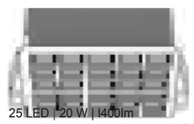
6 LED | 8W | 5601m
Jooor | 4ooor | sooor | 6ooor
UGR< 17 | CRI 90+
Aluminium moulé sous pression



I6 LED | ISW | I050lm
Jooor | 4ooor | sooor | 6ooor
UGR< 17 | CRI 90+
Aluminium moulé sous pression



LED I2 | ISW | I050lm
3000K | 4000K | s000K | 6000K UGR< 17 | CRI 90+
Aluminium moulé sous pression



25 LED | 20 W | I400lm
3000K | 4000K | s000K | 6000K UGR< 17 | CRI 90+
Aluminium moulé sous pression

Angle de faisceau

15 24° 38

Puce

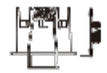
SMD

OponalBañeCoIo

Matte Black | Copper | Gold
Gun Metal | Chrome | Silver



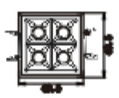




26*26
XTD6- I



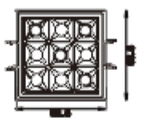
45*45
XTD6-04



64*26
XTD6-3



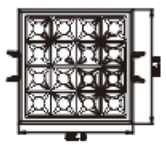
64*64
XTD6-09



121*26
XTD6-6



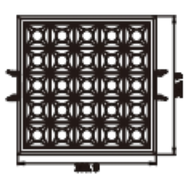
83*83
XTD6- I6



235*26
XTD6I2



101.5*101.5
XTD6-25

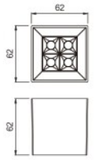




M D007-4

Puissance : SW
CCT 3000K | 4000K | SOOOK | 6000K
Lumen : 3001m
Angle du faisceau : 15° | 24° |
38° UGR.17
IRC : 90•
Matériau : aluminium moulé sous pression

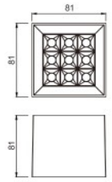
Color: WH/BK





M D007-9

Alimentation : OVV
CCT 3DDDK 4DD0K DDK| 6DDDK
Lumen600Im Angle de
faisceau 15|24|38° UGR
: ‹17
CR 90•
Matériau : aluminium moulé sous pression
Couleur : BLANC/NOIR
:

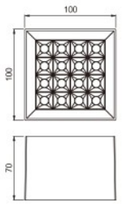


M D007- 16

Puissance : 15 W
CCT 3000K | 4000K | s000K | 6000K
Lumen : 10*0Ii
Angle du faisceau : 15' | 24' | 38'
UGR : ‹17

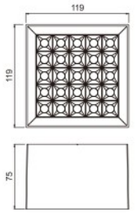
Matériau : aluminium moulé sous pression
Couleur : WH/BK

: 90+



M D007-25

Puissance 25 W
CCT3000K 400DK /00K| /D0K
Lumen : 162 Fm
Faisceau 1S|24|38° UGR
: <17
CR 90•
Matériau : aluminium moulé sous pression
CoIocWH/BK
:





Angle du faisceau	Puce	Couleur du déflecteur en option
15° 24' 38'	SMD	



The appearance, opening size, color and other parameters of the products listed in this brochure are for reference only.
We reserve the right to modify or cancel the parameters of this brochure without prior notice.







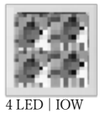
AW-XTD5



|LED|3W



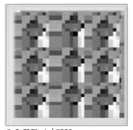
BLED | 6 W



4 LED | IOW



5 LED | I2W



9 LED | |8W



IO LED L24W

Bea 爪



Chip

XP-GZ





AW-XTDS- I





髑髏



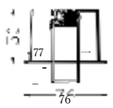
AW—XTD5—3

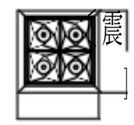






AW-XTD5-4







XTD5-5

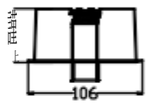


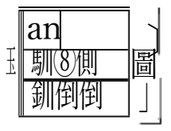


g16 5'5-j



AW-XTD5-9



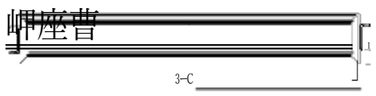


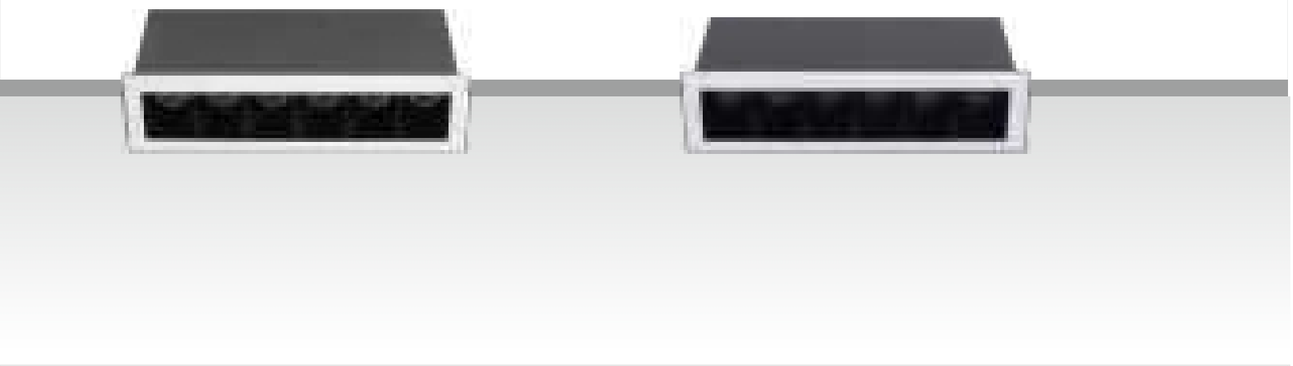
L710已異



AW-XTDS- I0







2



2



3



3



4



4



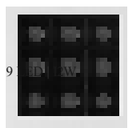
6



6



9



9



12 LED | 20 W



12 LED | 20 W



Beam

30° 60° 30°*30°

Puce

CREE-3535
OSRAM3030
3030

SMD

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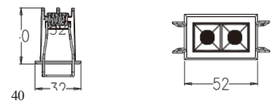
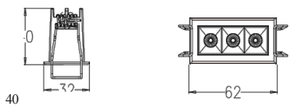
48*27,5

AW-XTD3-03



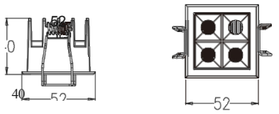
57*275

AW-XTD3-03



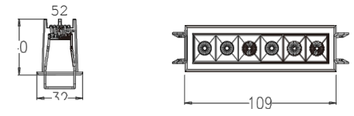
48*48

AW-XTD3-04



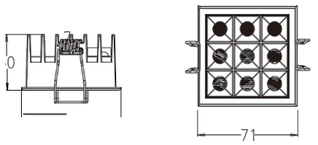
104*27,5

AW-XTD3-06



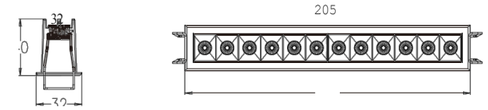
68*68

AW-XTD3 -09



200*27,5

AW-XTD3- 12









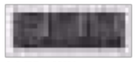
1 LED | SW



1 LED | SW



3 LED | 12W



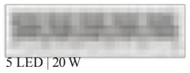
3 LED | 12W



4 LED | 1AW



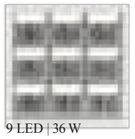
4 LED | 1SW



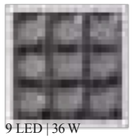
5 LED | 20 W



5 LED | 20 W



9 LED | 36 W



9 LED | 36 W



10 LED | 40 W



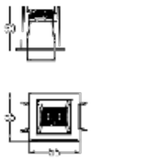
10 LED | 40 W

Faisceau

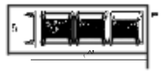
Puce



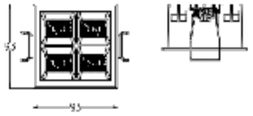




AW-XTD2-01



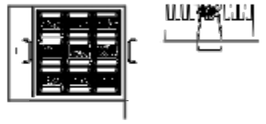
AW-XTD2-03



AW-XTD2-04



AW-XTD2-05



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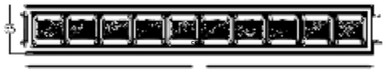
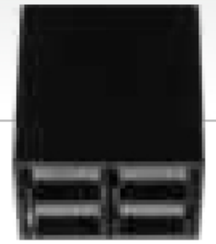
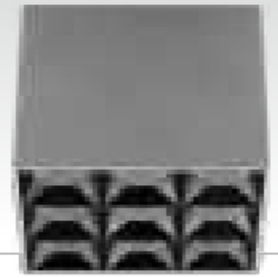


AW-XTD2-10

AW-MD006



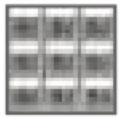




4 LED | IAW



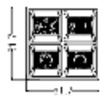
4 LED | IAW



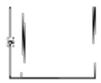
9 LED | 36 W

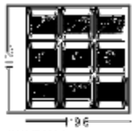


9 LED | 36 W



AW-MD006-4





AW-MD006-9



Faisceau



Puce





AW-XTD-A

37*37

AW-XTD-A-01

己

AW-XTD—A—02

AW-XTD′A′03

己

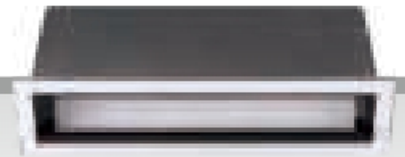
AW-XTD′A′04

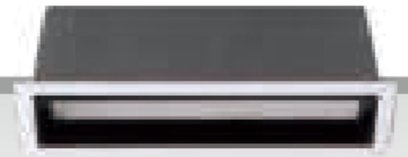
97x97

AW—XTD-A-09

EFFET LUMINEUX

AW-XTD-WW/XZ

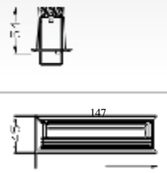




5 LED | IOW



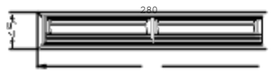
AW-XTD-WW-05



10 LED | 20 W



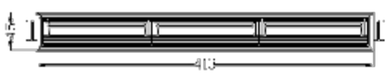
AW-XTD—WW— 10



IN LED | 30 W



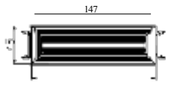
AW-XTD—WW— 15



10 LED | IOW



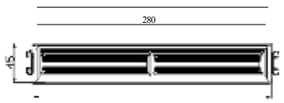
AW-XTD—XZ—05



20 LED | 20 W



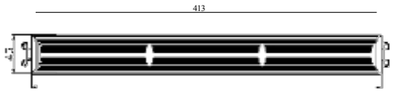
AW-XTD—XZ— 10



30 LED | 30 W



AW-XTD—XZ— 15



Faisceau

Chip

CRFF—353S
OSRAM-3030

Wal Iwasher

Flood 60°

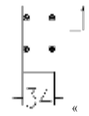
SMD



AW-XTD3470



AW-XTD3470-05



10 LED | MW



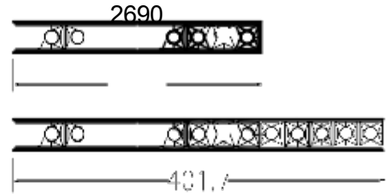
AW-XTD3470- 10



20 LED | IOW



AW-XTD3470- 15



30 LED | ISW



Faisceau

Puce

CRFF—353S
OSRAM-3030

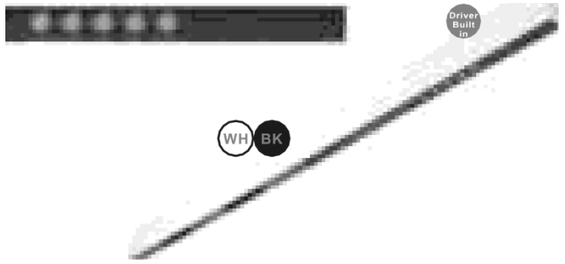
15°

30

45

SMD











1 LED | 10W

AW-XTD-70-01



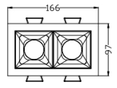


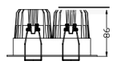


2 LED | 20 W



AW-XTD-70-02



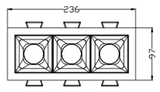


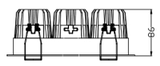


3 LED | 30 W



AW-XTD-70-03





Beam

Narrow Middle Wide

Chip

CREE-1507
CITIZEN-022-1202

COB

A Spot

AW—XTD3470-1200A 30 W

B Spot

AW-XTD3470-1200B 40 W

C Downlight

AW-XTD3470-1200C 40 W

D Spot et éclairage vers le bas

AW-XTD3470-1200D 40 W

E Spot

AW-XTD3470-1200E 40 W

Chip

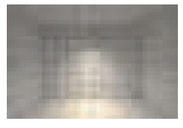
CREE-3838)
OSRAM-3030)

Narrow Middle Wide

SmD









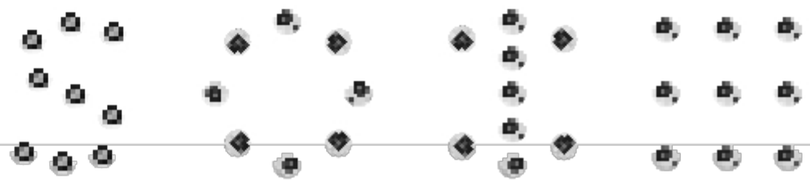


MINI SPOT

Lumière



Créez des lumières à votre goût







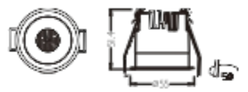
TSD009-25

Puissance : 1.5W
Faisceau : 15°. 27°. 60°
Puce : OSRAM 3030
Matériau : aluminium moulé sous pression Trou de découpe : @26 mm



TSD009-35

Puissance : 2.5W
Faisceau : 15° 25° 50°
Chip : OSRAM 3030
Matériau : aluminium moulé sous pression Trou découpé : @35 mm



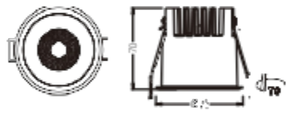
TSD009-50

Puissance : 4 W
Faisceau : 15° 25° 45°
Chip : OSRAM 3030
Matériau : aluminium moulé sous pression Trou de découpe : @50 mm



TSD009-60

Puissance : 8 W
Faisceau : 20° 40°
Puce : COB CREE 1304
Matériau : Aluminium moulé sous pression Trou découpé : 660 mm

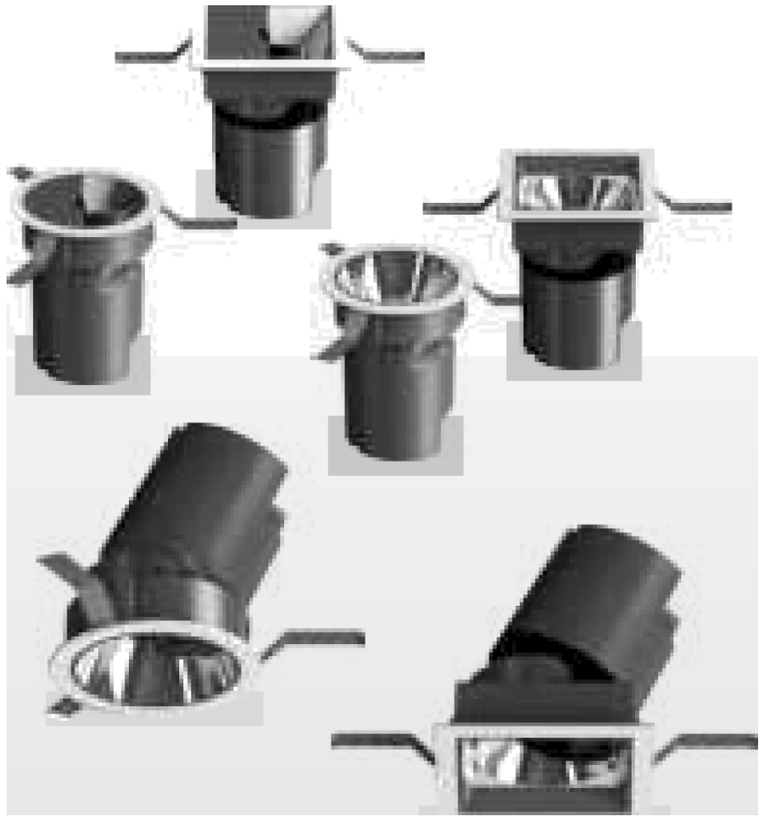


TSD009-70

Puissance : 12 W
Faisceau : 15°, 24°, 36 Chip
: COB CREE 1507
Matériau : aluminium moulé sous pression Trou découpé : 670 mm



IP54





Rond



Carré



Fixe



Réglable



Laveur mural



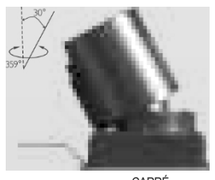
Fixe



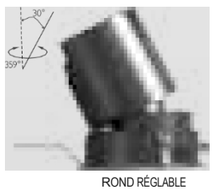
Réglable



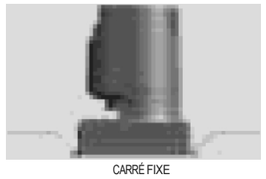
Lèche-mur



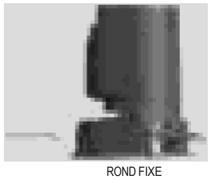
ÇARRÉ
RÉGLABLE



ROND RÉGLABLE



CARRÉ FIXE



ROND FIXE

Couleurs disponibles



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HTSD-F-S　　HTSD-A-S　　HTSD-FW-S

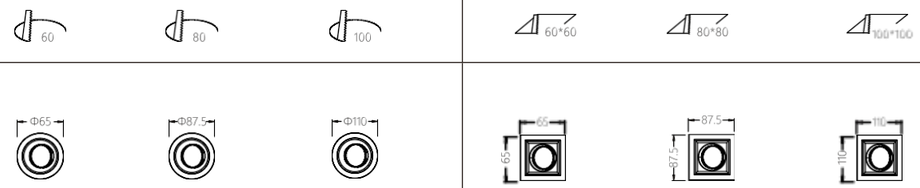


HTSD-F-R　　HTSD-A-R　　HTSD-FW-R

Adjustable



HTSD-A-R60　HTSD-A-R80　HTSD-A-R100　HTSD-A-S60　HTSD-A-S80　HTSD-A-S100



7W　12W　20W　7W　12W　20W

18° Narrow　24° Middle　36° Wide　|　CREE CITIZEN COB



CH　GD　SL　BK　WH



Accessories



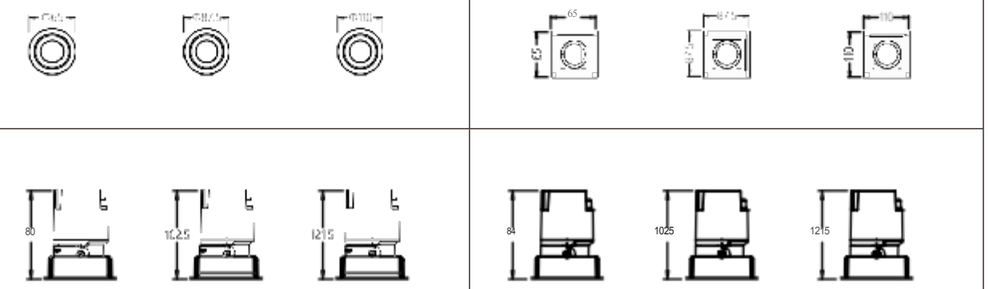
The appearance, engravings, colors and other presentations of the products listed in this brochure are for reference only. We reserve the right to modify them without prior notice.

Fixe



HTSD -F- R60 | HTSD -F- R80 | HTSD- F- R100 | HTSD- F-560 | HTSD -F-580 | HTSD- F-5100





7 W	12 W	20 W	7 W	12 W	20 W

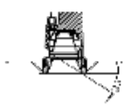




CH | GD | SL | BK | WH



Accessoires



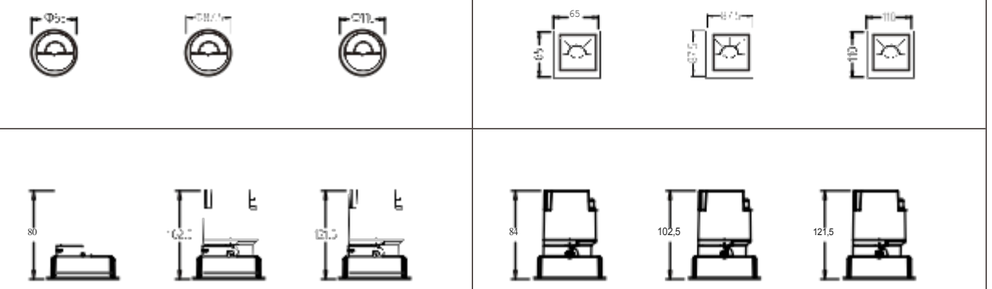
Il appartient aux [illegible] de s'assurer de l'adéquation [illegible] de leurs produits à leur application.
We have no control over the use, installation, application and final test.

Corrigé



HTSD- FW- R60 | HTSD- FW- R80 | HTSD-FW- R100 | HTSD- FW-560 | HTSD- FW-580 | HTSD- FW-5100

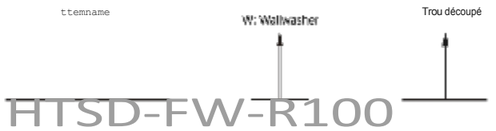




7	12	20 W	7 W	12 W	20 W

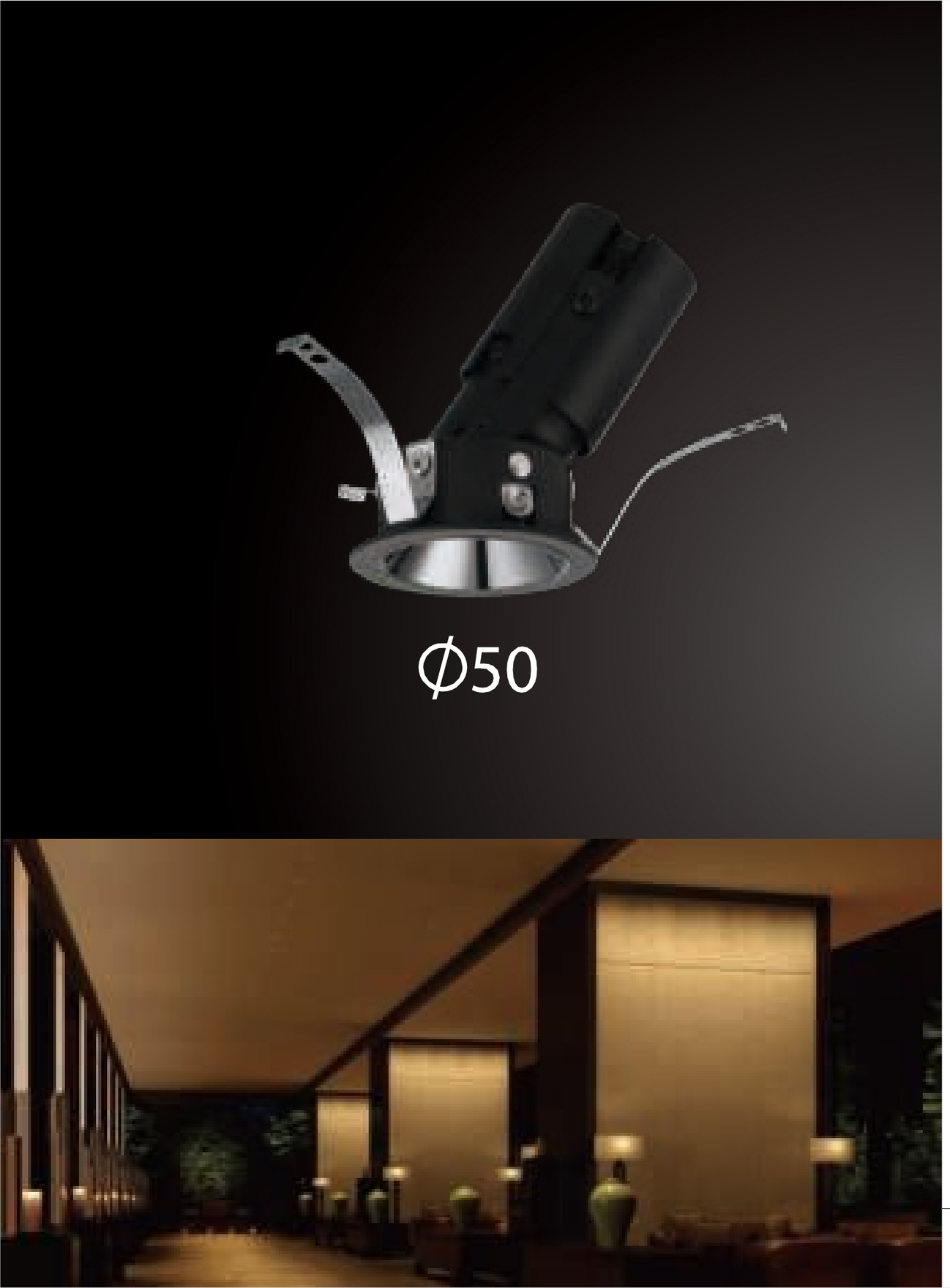
VVanvasher | CREE COB

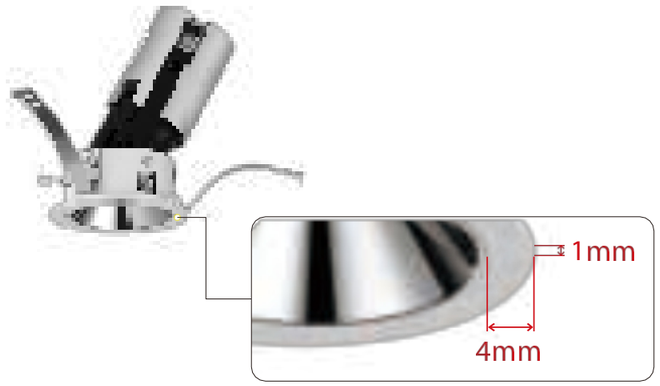
Structure du numéro de produit



F : Fixe
A : Réglable

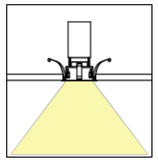
R : Rond S
: Carré

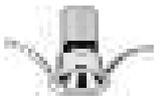




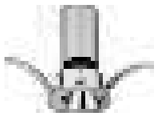
FOUNDATION

Fixed downlight

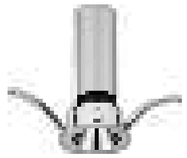




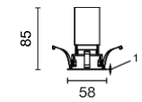
SD50A 5W

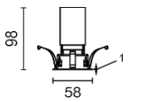


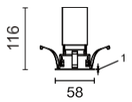
SD50A 8W



SD50A 12W

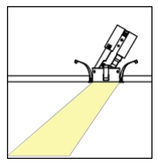






PICK UP

Adjustable downlight

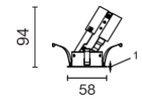


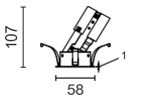


SD50B 5W



SD50B 8W





Beam



Chip



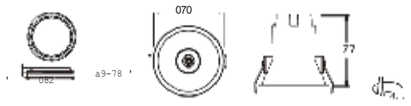
Accessories



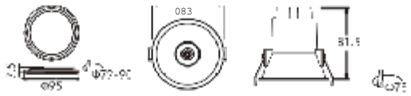
SPOT
Light



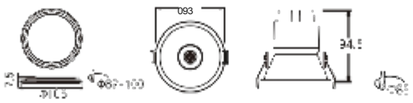




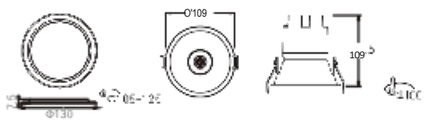
TSD002-2F
Puissance : 5 W
Matériau : aluminium moulé sous pression + PC Trou découpé : @65 mm



TSD002-2.SF
Puissance : 5 W
Matériau : aluminium moulé sous pression + PC Trou découpé : @75 mm



TSD002-3F
Puissance : 10 W
Matériau : aluminium moulé sous pression + PC Trou découpé : 685 mm



TSD002-3.5F
Puissance : 10 W
Matériau : aluminium moulé sous pression + PC Trou découpé : 6100 mm

Faisceau



Puce



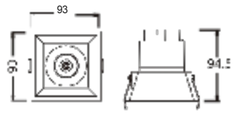


AccessoirefamecoTor









TSD003-3F
Puissance : 10 W
Matériau : aluminium Die-east + PC 55
Trou découpé : 85*85 mm

Faisceau



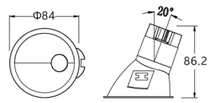
Chip



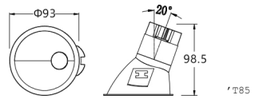








TSD002X-2F
Puissance : 5 W
Matériau : aluminium moulé sous pression +
PC Trou découpé : @75 mm



TSD002X-3F
Puissance : SW
Matériau : Die -ca st al um inu m+ PC
Trou découpé : @85 mm

Poutre

15° Narrow
24° Middle
38° Wide

Copeaux

CREE
CITIZEN

COB

SL GD RED BK WH

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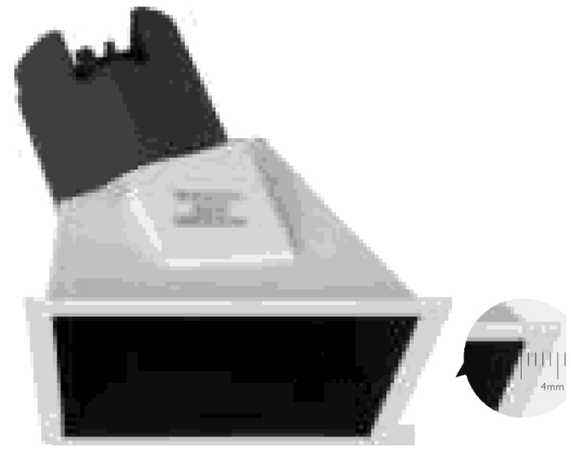
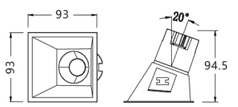




TSD003X-3F
Puissance : 5 W
Matériau Aluminium moulé sous pression + PC
Ouverture 85*85 mm

Faisceau

15 flèche
24 moyen
38 large

Chip

CREE
CITIZEN

COB

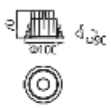
SL GD RED BK WH

AW-TD059



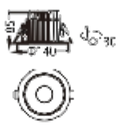
AW-TD059-3F

Puissance : 10 W
Découpe : 690 mm
Dimensions : 6100 • H70
mm



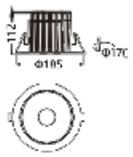
AW-TD059-4F

Puissance : 20 W
Découpe : @130 mm
Dimensions : @140 x H85
mm



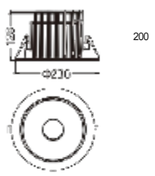
AW-TD059-6F

Puissance : 30 W
Découpe : @170 mm
Dimensions : 6185 • H112
mm



AW-TD059-8F

Puissance : 40 W
Découpe : 6200 mm
Dimensions : @230 x H128
mm



Pa ame1er

Température de couleur : 2700 K | 3000 K | 4000 K | 5000 K
Matériau : Aluminium moulé + PC
Température : -20 °C à +50 °C
Couleur du boîtier : WH

Puce

Écair





Rel ec.oi



AW-MD005



AW-MD00S-3F

Puissance : 10 W
Dimensions : 682 x H106
mm



AW-MD005-4F

Puissance : 20 W
Dimensions : 115 x H120 mm



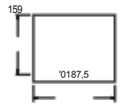
AW-MD005-6F

Puissance : 30 W
Dimensions : 6149 • H143 mm



AW-MD005-8F

Puissance : 40 W
Dimensions : 6187,5 x H159 mm



Paramètre

Température de couleur : 2700K | 3000K | 4000 K | SOOOK
Matériau : aluminium + PC
Température : -20 °C à +50 °C
Couleur du boîtier : WH | BK

Faisceau

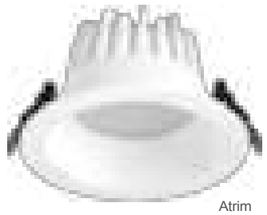


Puce



R SH SCIO F





Atrim



Btrim

AW-TD0S2-2.5F

Puissance : SW
Découpe : 675 mm
Dimensions : 690 x H56 mm

AW-TD052-3F

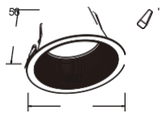
Puissance : 9 W
Découpe : @90 mm
Dimensions : 9110 • H68
mm

AW-TD0S2-4F

Puissance : 15 W
Découpe : 6120 mm
Dimensions : @137,5 • H82 mm

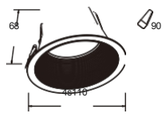
AW-TD0S2-SF

Puissance : 20 W
Découpe : 6140 mm
Dimensions : @165 • H91
mm



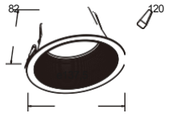
AW-TD052-6F

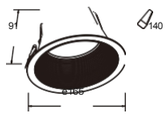
Puissance : 30 W
Découpe : 6170 mm
Dimensions : 195 x H107 mm

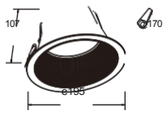


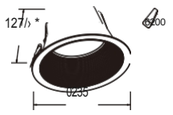
AW-TD052-8F

Puissance : 40 W
Découpe : @200 mm
Dimensions : @235 x H127,5 mm









Paramètre

Température de couleur 2700K | 3000K | 4000K | SOOOK
Matériau : aluminium moulé sous pression
Température : -20 °C à +50 °C
Couleur du boîtier : WH

Puce

SMD

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Atrim



Btrim

AW-TD05I -2.SF

Alimentation : SW
Découpe : @75 mm
Dimensions : 690 x H56
mm

AW-TD05I -3F

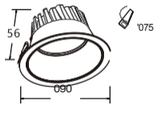
Puissance : 9 W
Découpe : @90 mm
Dimensions : 9110 • H68
mm

AW-TDOSI -4F

Puissance : 15 W
Découpe : 6120 mm
Dimensions : @137,5 • H82 mm

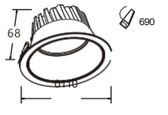
AW-TDOSI -5F

Puissance : 20 W
Découpe : 6140 mm
Dimensions : @165 • H91
mm



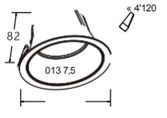
AW-TD05I -6F

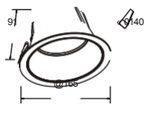
Puissance : 30 W
Découpe : @170 mm
Dimensions : @195 x H107
mm

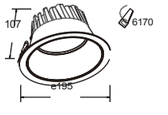


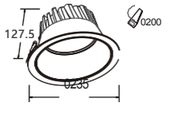
AW-TD05I -8F

Puissance : 40 W
Découpe : @200 mm
Dimensions : @235 x H127,5 mm









Paramètre

Température de couleur : 2700K | 3000K | 4000K | SOOOK
Matériau : aluminium moulé sous pression
Température : -20 °C à +50 °C
Couleur du boîtier : WH

Faisce
au

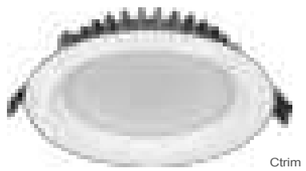
50

Puce

COB CITIZEN



Atrim



Ctrim



Btrim

AW-TD055-2.SF

Puissance : 3 W
Découpe : @70 mm
Taille : A/998• H 31 mm B/C/@98x H 36 mm

AW-TD055-3F

Puissance : SW
Découpe : @80 mm
Dimensions : A/9108 H31 mm B/C/@108x H36 mm

AW-TD055-3.5F

Puissance : 7 W
Découpe : @90 mm
Dimensions : A/@118• H31,5 mm B/C/@118x H 3 6 mm

AW-TD055-4F

Puissance : 9 W
Découpe : @115 mm
Dimensions : A/9138• H32 mm B/C/@138x H 38,5 mm



AW-TD055-5F

Puissance : 12 W
/UtOuT : 0IS5mcn
Dimensions : A/6178 • H3 6 mm B/C/6180 x H 43,5 mm



AW-TD055-6F

Puissance : 20 W
Découpe : @160 mm
Dimensions : A/618 8 H3 6 mm B/C/0190xH45 mm



AW-TD055-8F

Puissance : 30 W
Découpe : 6210 mm
Dimensions : A/6240 • H 40 mm B/C/6240 x H 5 6 mm









Paramètre

Température de couleur : 2700 K | 3000 K | 4000 K | 5000 K
Matériau : aluminium + aluminium moulé sous pression
Température : -20 °C à +50 °C
Couleur du boîtier : BLANC + GRIS

Puce

SMD



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Atrim



Ctrim



Btrim

AW-TD056-2.5F

Puissance : SW
ÛUtOUt : @70MM
Dimensions : A/698 x H 40 mm B/C/698 x HUm m

AW-TD056-3 F

Puissance : 7 W
Découpe : @80 mm
Dimensions : A/6108 H41 mm B/C/6108 x H 54 mm

AW-TD056-3.5F

Puissance : 9 W
Découpe : @90 mm
Dimensions : A/@118 H41 mm B/C/6118 x H 54a m

AW-TD056-4F

Puissance : 12 W
Découpe : @115 mm
Dimensions : A/@138 H 53 mm B/C/@138x H 60 mm



AW-TD056-5F

Puissance : 15 W
Découpe : 6155 mm
Dimensions : A/@178 x H63 mm B/C/6180• H70 mm



AW-TD056-6F

Puissance : 20 W
Découpe : @160 mm
Dimensions : A/618 8 x H68 mm B/C/6190• H78 mm



AW-TD056-8F

Puissance : 30 W
Découpe : @210 mm
Dimensions : A/@240 x H75 mm B/C/6240• H93 mm









Paramètre

Température de couleur : 2700 K | 3000 K | 4000 K | 5000 K
Matériau : aluminium + aluminium moulé sous pression
Température : -20 °C à +50 °C
Couleur du boîtier : BLANC + GRIS

Faisceau

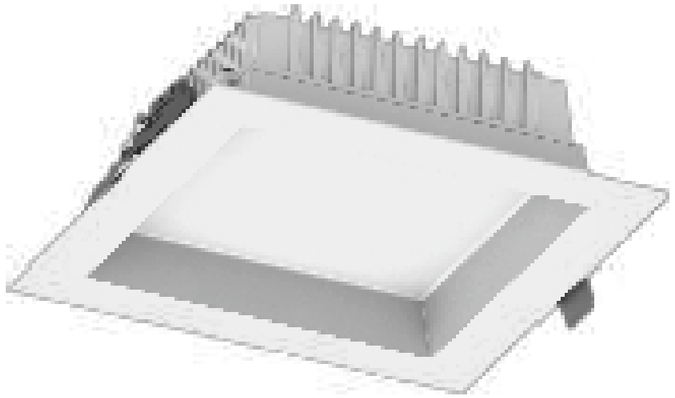
60°

Puce

CITIZEN

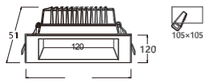
COB

AW-TD058



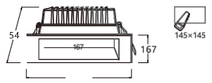
AW-TD058-4F

Puissance : 12 W
Découpe : L105 x l105 mm
Dimensions : L120 • l120 H S1 mm



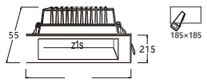
AW-TD058-6F

Puissance : 20 W
Découpe : L145 x l145 mm
Dimensions : L167 x l167 x H 54 mm



AW-TD058-8F

Puissance : 25 W
Découpe : L185 x l185 mm
Dimensions : L215 x l21 x H 5 mm



Paramètre

Température de couleur] 2700K | 3000K | 4000K | SOOOK
Matériau : Aluminium moulé sous pression
Température : -20 °C à +50 °C
Couleur du corps : WH

Puce



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AW-TD053



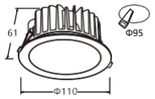
TD053A



TD05 3 B

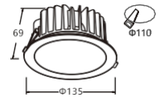
AW-TD053-3F

Puissance : 10 W
Découpe : @95 mm
Dimensions : @110 x H 61 mm



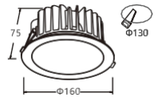
AW-TD053-4F

Puissance : 15 W
Découpe : @110 mm
Dimensions : @135 x H 69 mm



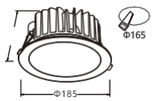
AW-TD053-5F

Puissance : 25 W
Découpe : @130 mm
Dimensions : 9160 • H 75 mm



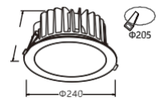
AW-TD053-6F

Puissance : 40 W UtOUI
: 616 5MFO
Dimensions : 618,5 x H100 mm



AW-TD053-8F

Puissance : 60 W
Découpe : @205 mm
Dimensions : @240 x H120
mm



Paramètre

Température de couleur : 2700K | 3000K | 4000K | 5000 K Matériau
: Aluminium moulé sous pression
Température : -20 °C à +50 °C
Couleur du boîtier : WH

Faisceau

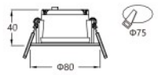
Puce





AW-TD065 2F

POAef SVV
Cutou B75 mm
?ze B80•H^0 mm
:



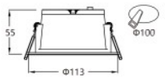
AW-TD065—3F

Puissance 7 W
Cu 6 8hmm
Taille @9 6 H^7 mm
:



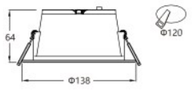
AW-TD065—3,5F

Puissance 9 W
de coupe 6100 mm
Dimensions 6113 H 5 5 mm
:



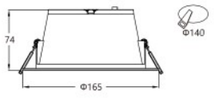
AW-TD065—4F

12 W
Cutout @120 mm
Si ze 613 8 x H 6^ m m
:



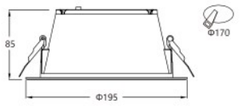
AW-TD065—SF

15 W
Cu Φ140mm
Size Φ165×H74mm
:



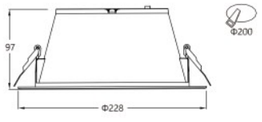
AW-TD06S—6F

20W
Découpe 6170 mm
Dimensions 6195 H8 5 mm
:

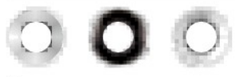


AW-TD06S-8F

Puissance 30a
Découpe 0200 mm
?ze B228xH97 mm
:



Optional Color



Beam



Chip







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GD003

Track Light

TRACK

Light



GD003-D60

Power: 10W

Size: Φ60×H100mm



GD003-D80

Power: 20W

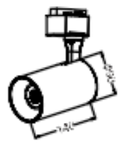
Size: Φ80×H120mm



GD003-D90

Power: 30W

Size: Φ90×H140mm



Parameter

Color temp.: 2700K | 3000K | 4000K | 5000K

Material: Aluminum+PC

Temp.: -20°C~+50°C

Body color: WH | BK

Beam



Chip



We reserve the right to change the parameters without prior notice.

