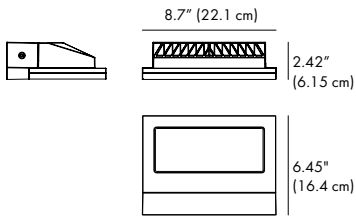


CODE: BO-C7FKB1057-WL



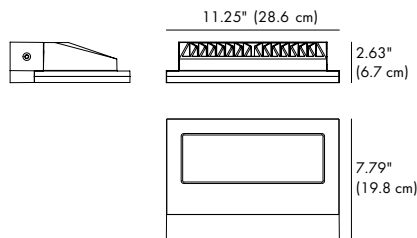
SMALL (S)



CODE: BO-C7GKB1257-WL



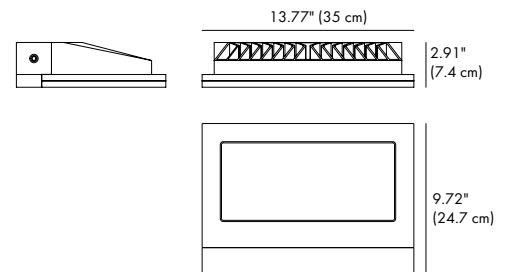
MEDIUM (M)



CODE: BO-C7HKB2157-WL



LARGE (L)



LIGHT SOURCE:

10x1.5W NICHIA

LENS:

C18

SELECTED DEGREE:

94°x76°

INPUT VOLTAGE:

110-277V

OPERATION CURRENT:

91 mA

CONSUMPTION:

20.1W

LUMINANCE:

1372 lm

CRI:

90

IK:

06

LIGHT SOURCE:

12x2W NICHIA

LENS:

C18

SELECTED DEGREE:

78°x40°

INPUT VOLTAGE:

110-277V

OPERATION CURRENT:

118 mA

CONSUMPTION:

26.3 W

LUMINANCE:

1808 lm

CRI:

90

IK:

06

LIGHT SOURCE:

21x1.7W NICHIA

LENS:

C18

SELECTED DEGREE:

80°x60°

INPUT VOLTAGE:

110-277V

OPERATION CURRENT:

172 mA

CONSUMPTION:

38 W

LUMINANCE:

2257 lm

CRI:

90

IK:

06



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USA

LIGHTING INFORMATION

HOUSING	12# Die-casting aluminum finishing or powder painting T=60-80μm. Adhesion of ISO class 1/ASTM class 4B
LIGHT WINDOW	Tempered glass 3mm: BO-C7GKB1257-WL , BO-C7HKB2157-WL Tempered glass 4mm: BO-C7FKB1057-WL
GASKET	Tooling shaped seal
DRIVER	Constant voltage input, constant current output
OPERATING TEMPERATURE	-20°C-40°C
POWER CABLE	Outside of luminaire 110-277V: H05RN-F 3×1.0mm², L=0.3m
CCT	3000K / 3500K / 4000K / 5000K / Custom on request*
DIMMING SUPPORT	Triac PWM Available 1-10V Dali Customized

REGULAR PAINTING COLOR

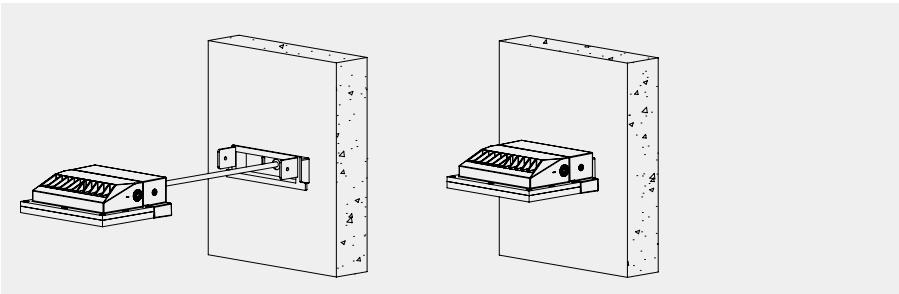
Basic	Secondary	
Dark Grey KAP 7037	Silver Grey KAP 9022	Sanded Black RAL 9005

OPTICS

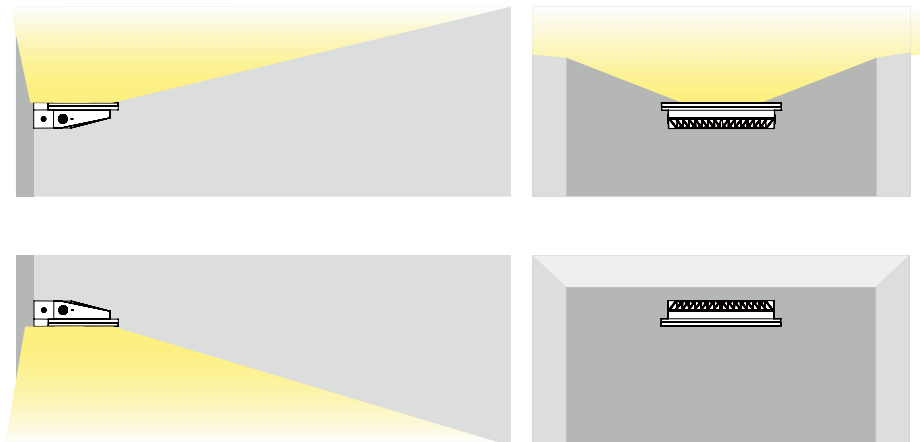
Referenced Degree(°)θ1/2

	C18	L01 ⁸⁰ ₆₀ F077YS
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DIAGRAM OF INSTRUCTION



BEAM DEMO



OVERVIEW



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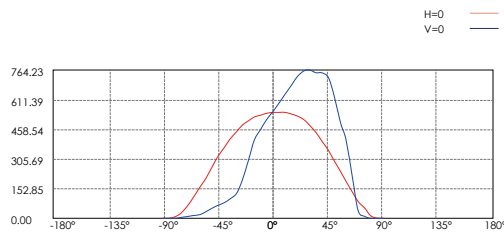
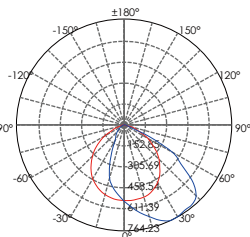
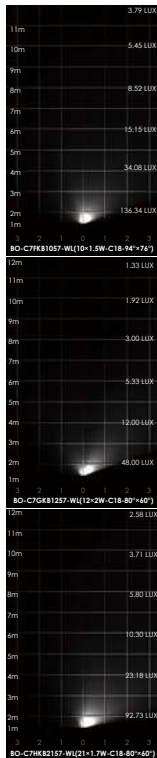
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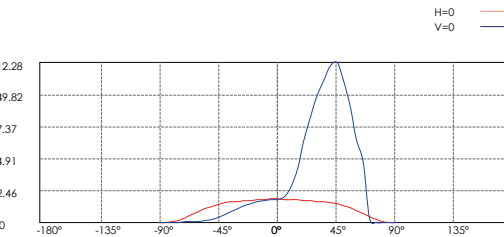
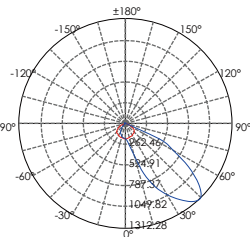


PHOTOMETRIC



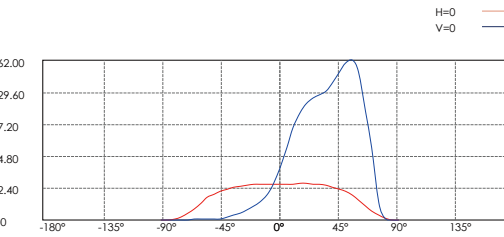
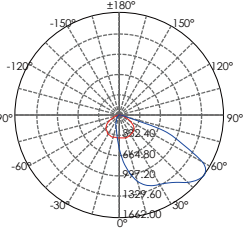
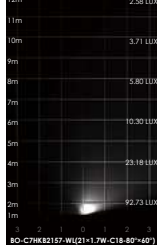
Lux distance Curve

Illuminance at a Distance	
Center Beam LUX	Beam Width V H
2m	136.34 LUX 4.3m 3.2m
4m	34.08 LUX 8.7m 6.3m
6m	15.15 LUX 13.0m 9.5m
8m	8.52 LUX 17.3m 12.6m
10m	5.45 LUX 21.7m 15.8m
12m	3.79 LUX 26.0m 18.9m
Vert.Spread:94.6 Horiz.Spread:76.5	



Lux distance Curve

Illuminance at a Distance	
Center Beam LUX	Beam Width V H
2m	48.00 LUX 3.3m 1.5m
4m	12.00 LUX 6.5m 3.0m
6m	5.33 LUX 9.8m 4.5m
8m	3.00 LUX 13.1m 6.0m
10m	1.92 LUX 16.3m 7.5m
12m	1.33 LUX 19.6m 9.0m
Vert.Spread:78.5 Horiz.Spread:41.0	



Lux distance Curve

Illuminance at a Distance	
Center Beam LUX	Beam Width V H
2m	92.73 LUX 3.6m 2.4m
4m	23.18 LUX 7.1m 4.8m
6m	10.30 LUX 10.7m 7.2m
8m	5.80 LUX 14.3m 9.6m
10m	3.71 LUX 17.8m 12.0m
12m	2.58 LUX 21.4m 14.4m
Vert.Spread:83.5 Horiz.Spread:62.1	

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HOW TO ORDER:

CODE:

CODE: BO-C7FKB1057-WL



SMALL (S)

CODE: BO-C7GKB1257-WL



MEDIUM (M)

CODE: BO-C7HKB2157-WL



LARGE (L)

EXAMPLE:

BO-C7FKB1057-WL-K30-KAP7037

BO-C7FKB1057-WL

1. CHOOSE FIXTURE SIZE:

BO-C7FKB1057-WL SMALL

BO-C7GKB1257-WL MEDIUM

BO-C7HKB2157-WL LARGE

2. CHOOSE CCT:

K30 - 3000K

K35 - 3500K

K40 - 4000K

K50 - 5000K

CUS* - Custom on request

3. BODY FINISH OPTIONS:



-KAP 7037 Dark Grey



-KAP 9022 Silver Grey



-RAL 9005 Sanded Black