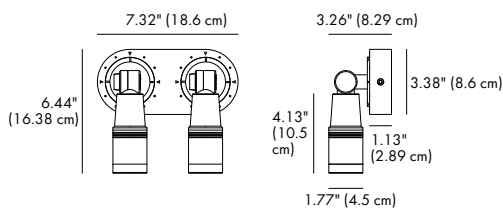


CODE: BO-B7ACE0258-WL



SMALL (S)



LIGHT SOURCE:

2×3W NICHIA

LENS:

B73

SELECTED DEGREE:

30°

INPUT VOLTAGE:

110-277V

OPERATION CURRENT:

520 mA

CONSUMPTION:

10.8 W

LUMINANCE:

258×2 lm

CRI:

90

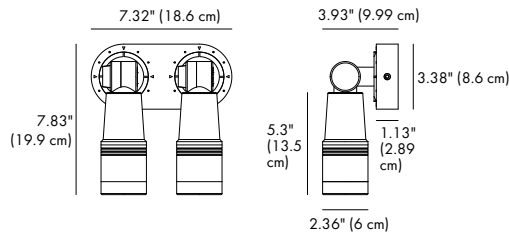
IK:

04

CODE: BO-B7ADE0227-WL



MEDIUM (M)



LIGHT SOURCE:

2×8W NICHIA

LENS:

B71

SELECTED DEGREE:

33°

INPUT VOLTAGE:

110-277V

OPERATION CURRENT:

98 mA

CONSUMPTION:

21 W

LUMINANCE:

968×2 lm

CRI:

90

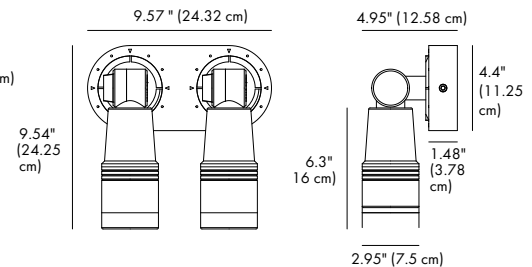
IK:

03

CODE: BO-B7AEE0269-WL



LARGE (L)



LIGHT SOURCE:

2×14W NICHIA

LENS:

B67

SELECTED DEGREE:

38°

INPUT VOLTAGE:

110-277V

OPERATION CURRENT:

140 mA

CONSUMPTION:

33.2 W

LUMINANCE:

1689×2 lm

CRI:

90

IK:

05

LIGHTING INFORMATION

FRONT COVER & HOUSING	12# Die-casting aluminum finishing or powder painting T=60-80µm. Adhesion of ISO class 1/ASTM class 4B
LENS	OPTICS lens, efficiency≥ 85%
LED	NICHIA
CCT	3000K / 3500K / 4000K / 5000K / Custom on request*
LIGHT WINDOW	Tempered glass.
CABLE GLAND	T=3mm Nickel coated copper
GASKET	Tooling shaped seal
PCB	Excellent heat conductivity aluminum, coefficient of heat Conductivity≥ 2.0w/mk
LED DRIVER	Constant voltage input, constant current output
OPERATING TEMPERATURE	-20°C~40°C
POWER CABLE	Outside of luminaire 110-277V: H05RN-F 3×0.75mm², L=0.78m
DIMMING SUPPORT	Triac PWM Available 1-10V Dali Customized

REGULAR PAINTING COLOR

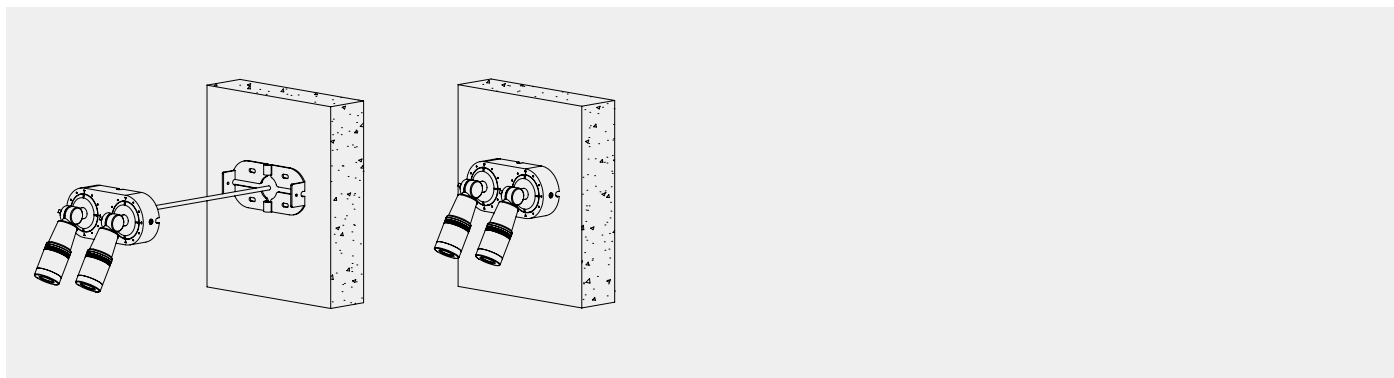
Basic	Secondary	
 Dark Grey KAP 7037	 Silver Grey KAP 9022	 Sanded Black RAL 9005

OPTICS

Referenced Degree(°)θ1/2

 B33	9°	15°	20°	45°	60°
 B71	15°	24°	33°	45°	60°
 B67	15°	20°	25°	38°	50°
 B73	30°				

DIAGRAM OF INSTRUCTION



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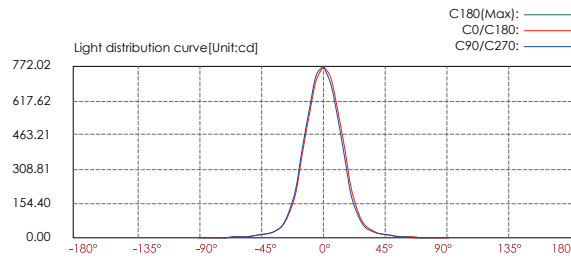
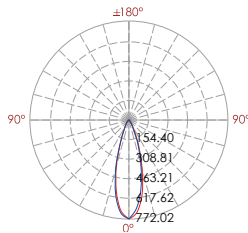
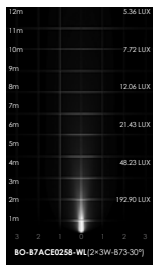


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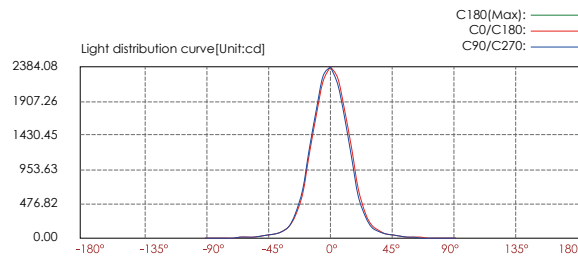
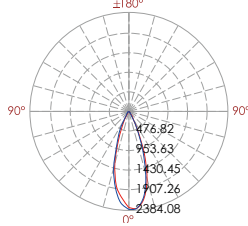
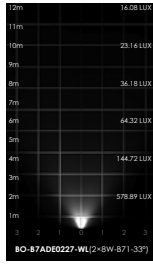
PHOTOMETRIC



Lux distance cure

	Center beam LUX	Beam width V	Beam width H
2m	192.90 LUX	1.1m	1.1m
4m	48.23 LUX	2.2m	2.1m
6m	21.43 LUX	3.2m	3.2m
8m	12.06 LUX	4.3m	4.2m
10m	7.72 LUX	5.4m	5.3m
12m	5.36 LUX	6.5m	6.3m

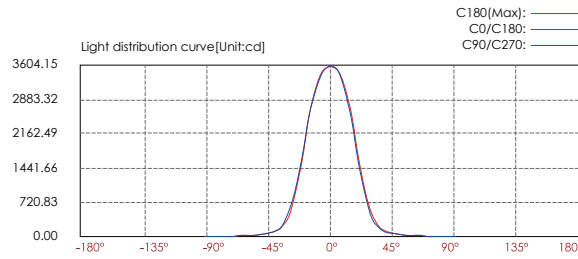
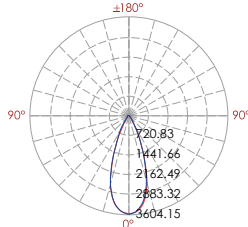
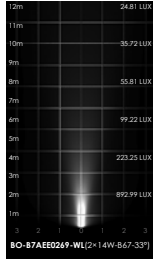
Vert.Spread: 30.2 Horiz.Spread: 29.6



Lux distance cure

	Center beam LUX	Beam width V	Beam width H
2m	578.89 LUX	1.3m	1.3m
4m	144.72 LUX	2.5m	2.5m
6m	64.32 LUX	3.8m	3.8m
8m	36.18 LUX	5.1m	5.1m
10m	23.16 LUX	6.3m	6.3m
12m	16.08 LUX	7.6m	7.6m

Vert.Spread: 35.1 Horiz.Spread: 35.1



Lux distance cure

	Center beam LUX	Beam width V	Beam width H
2m	892.99 LUX	1.4m	1.4m
4m	223.25 LUX	2.8m	2.8m
6m	99.22 LUX	4.2m	4.2m
8m	55.81 LUX	5.6m	5.6m
10m	37.52 LUX	7.0m	7.0m
12m	24.81 LUX	8.4m	8.4m

Vert.Spread: 38.7 Horiz.Spread: 35.1

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USA

HOW TO ORDER:

CODE:

CODE: BO-B7ACE0258-WL



SMALL (S)

CODE: BO-B7ADE0227-WL



MEDIUM (M)

CODE: BO-B7AEE0269-WL



LARGE (L)

EXAMPLE:

BO-B7ACE0258-WL-K30-KAP7037

BO-B7ACE0258-WL

1. CHOOSE FIXTURE SIZE:

BO-B7ACE0258-WL	SMALL
BO-B7ADE0227-WL	MEDIUM
BO-B7AEE0269-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

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