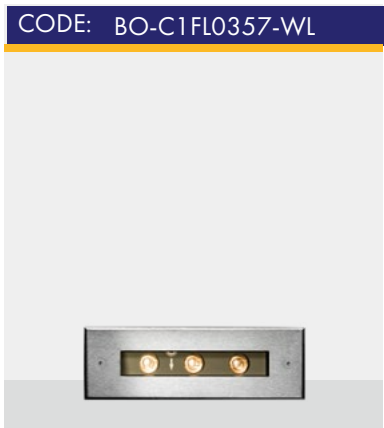


LIGHT SOURCE:
3 × 2.0W OSRAM

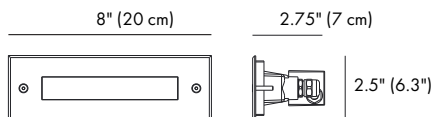
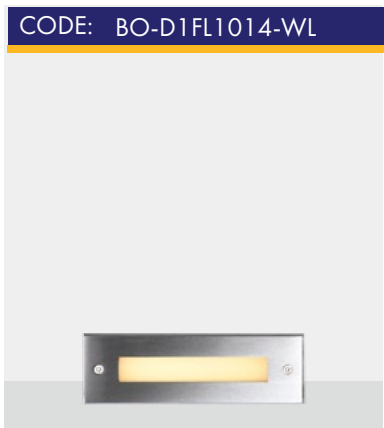
INPUT VOLTAGE:
110-277V

OPERATING CURRENT:
43 mA

CONSUMPTION:
5.6W

LUMINANCE:
CW=400 | WW=379

IK:
08



LIGHT SOURCE:
10 × 0.2W NICHIA

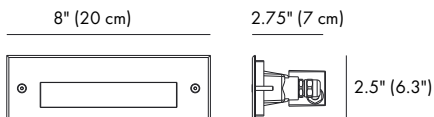
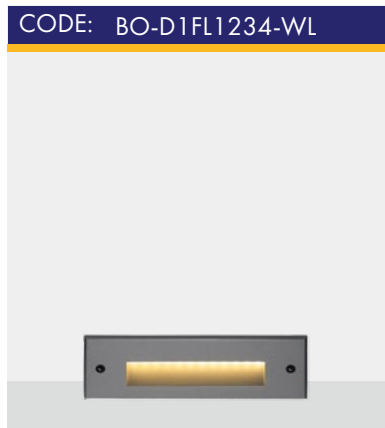
INPUT VOLTAGE:
110-277V

OPERATING CURRENT:
22 mA

CONSUMPTION:
4W

LUMINANCE:
CW=50 | WW=42

IK:
09



LIGHT SOURCE:
12 × 0.2W NICHIA

INPUT VOLTAGE:
110-277V

OPERATING CURRENT:
16 mA

CONSUMPTION:
1.9W

LUMINANCE:
CW=70 | WW=66

IK:
10

LIGHTING INFORMATION

FRONT COVER	BO-C1FL0357-WL, BO-D1FL1014-WL: Made by hard chrome-plated stainless steel 316L# BO-D1FL1234-WL: 12# Die-casting aluminum
HOUSING	12# Die-casting grey powder coated aluminum T=60-80µm. Adhesion of ISO class 1/ASTM class 4B
LIGHT WINDOW	BO-C1FL0357-WL: Step-grinding and tempered high transparency glass. T=8mm BO-D1FL1014-WL: Tempered frosted step glass. T=8mm, white print BO-D1FL1234-WL: UVstop & Fireproof PC T=4mm
CABLE GLAND	IP68 PG-9 PA66
GASKET	BO-C1FL0357-WL: Tooling shaped seal BO-D1FL1234-WL: Molding shaped silicone seal
RECESSED SLEEVE	PC/ABS ALLOYS 076#
LED DRIVER	Constant Voltage Input, Constant Current Output
CCT	3000K / 3500K / 4000K / 5000K / Custom on request
CRI	90
OPERATING TEMPERATURE	-20°C~40°C
POWER CABLE	Outside of luminaire H05RN-F 3×1.0mm², L=0.5m 110-277V
IP	IP65
DIMMING SUPPORT	Triac PWM Available 1-10V Dali Customized

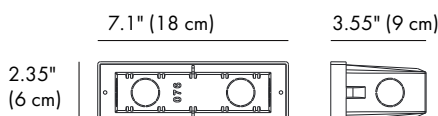
REGULAR PAINTING COLOR

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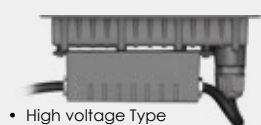
OPTICS

	C11	45° 35°
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RECESSED SLEEVE (Included)

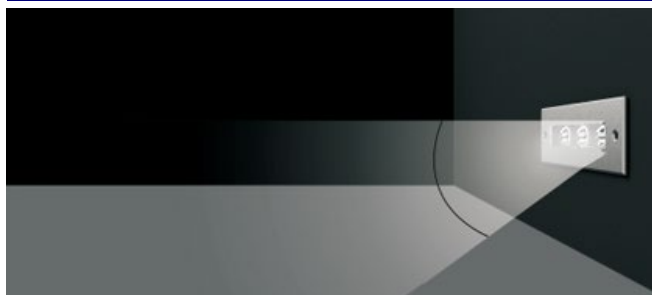


MOUNTING SLEEVE CHARACTERISTIC



The right picture – the supporting plate “A1” is used for preventing deformation of the sleeve during the construction installation process.
Please remove the supporting plate “A1” from the mounting sleeve before the lamp installation.

BEAM DEMO



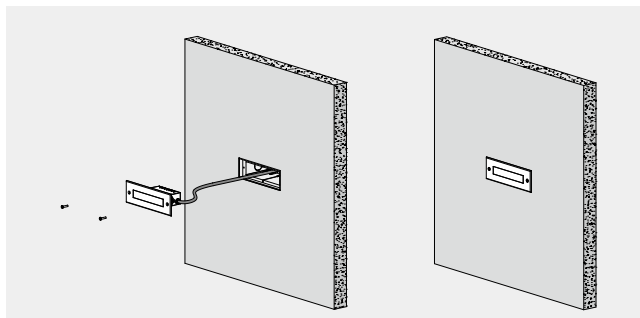
sales@gordonbullarda.com
www.bullardoutdoor.com



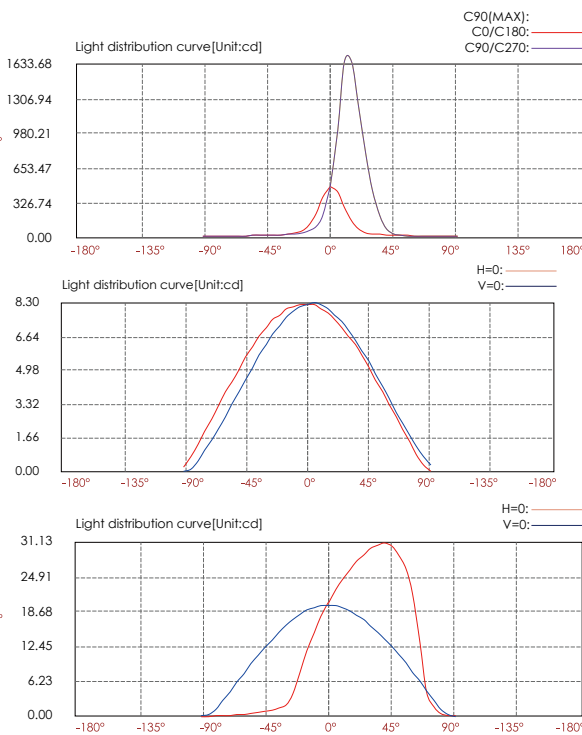
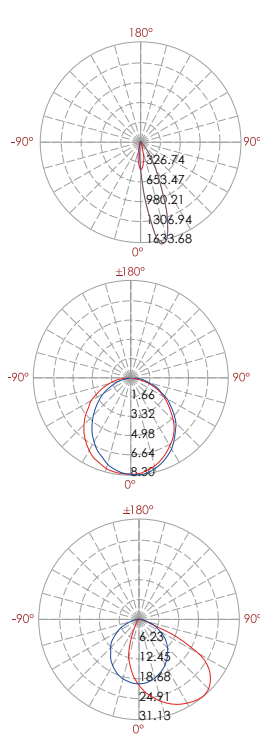
991 South Gull Lake Dr
Richland, MI 49083
USA

1-877-964-4646

DIAGRAM OF INSTRUCTION



PHOTOMETRIC



Lux distance cure

Illuminance at a distance		Beam width	
Center beam LUX	V	H	
2m	116.23 LUX	0.7m	0.6m
4m	29.06 LUX	1.5m	1.3m
6m	12.91 LUX	2.2m	1.9m
8m	7.26 LUX	3.0m	2.5m
10m	4.65 LUX	3.7m	3.1m
12m	3.23 LUX	4.5m	3.8m
Ver.Spread:21.2		Horiz.Spread:17.8	

Lux distance cure

Illuminance at a distance		Beam width	
Center beam LUX	V	H	
2m	2.05 LUX	5.80m	5.10m
4m	0.51 LUX	11.5m	10.1m
6m	0.23 LUX	17.3m	15.2m
8m	0.13 LUX	23.0m	20.2m
10m	0.08 LUX	28.8m	25.3m
12m	0.06 LUX	34.5m	30.3m
Ver.Spread:110.4		Horiz.Spread:103.3	

Lux distance cure

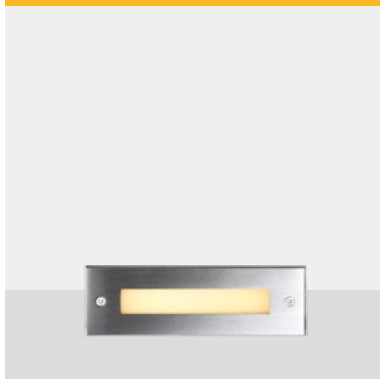
Illuminance at a distance		Beam width	
Center beam LUX	V	H	
2m	4.99 LUX	3.00m	4.70m
4m	1.25 LUX	5.90m	9.50m
6m	0.55 LUX	8.90m	14.2m
8m	0.31 LUX	11.8m	19.0m
10m	0.20 LUX	14.8m	23.7m
12m	0.14 LUX	17.7m	28.3m
Ver.Spread:72.9		Horiz.Spread:99.8	

BRILL COLLECTION

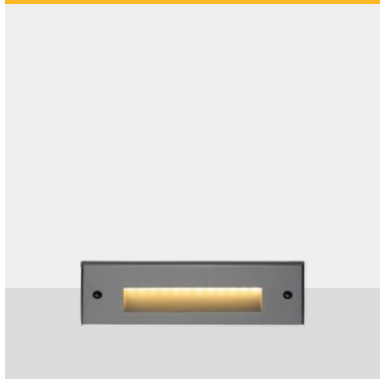
CODE: BO-C1FL0357-WL



CODE: BO-D1FL1014-WL



CODE: BO-D1FL1234-WL



HOW TO ORDER:

CODE:

EXAMPLE:

BO-C1FL0357-WL-RAL 9023-K35-076#

BO-C1FL0357-
WL-RAL 9023-
K35-076#

1. CHOOSE FIXTURE MODEL:

BO-C1FL0357-WL

BO-D1FL1014-WL

BO-D1DA3034-WL

2. BODY FINISH OPTIONS:

-BKAP 7037



Dark Grey

-RAL 9023



Silver Grey

-RAL 9005



Sanded Black

3. CHOOSE CCT

-K30

3000K

-K35

3500K

-K40

4000K

-K50

5000K

-CUS*

Custom on request

4. RECESSED SLEEVE (Included)

-076#



sales@gordonbullard.com

www.bullardoutdoor.com

1-877-964-4646



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