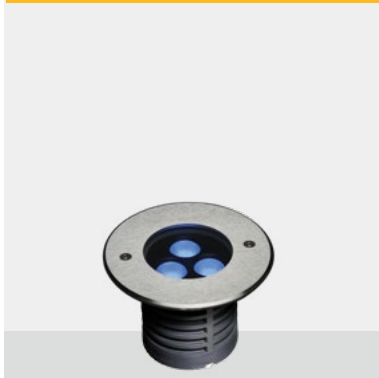


CODE: BO-FB2CDR0357-IN



Ø: 4.7" (12 cm)



3.1"
(8 cm)

4"
(10 cm)

LIGHT SOURCE:

3 × 2W

LENS:

FB03

SELECTED DEGREE:

20°

INPUT VOLTAGE:

110-277V

OPERATING CURRENT:

30 mA

CONSUMPTION:

6 W

LUMINANCE:

CW=479 WW=445

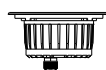
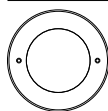
IK:

08

CODE: BO-FB2BFR0657-IN



Ø: 6.7" (17 cm)



9"
(3.54")

4.3"
(11 cm)

LIGHT SOURCE:

6 × 2W

LENS:

FB06

SELECTED DEGREE:

20°

INPUT VOLTAGE:

110-277V

OPERATING CURRENT:

56 mA

CONSUMPTION:

12.4 W

LUMINANCE:

CW=956 WW=995

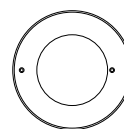
IK:

08

CODE: BO-FB2VAR0658-IN



Ø: 7.9" (20 cm)



3"
(3.7 cm)

3.9"
(10 cm)

LIGHT SOURCE:

6 × 3W

LENS:

FB06

SELECTED DEGREE:

20°

INPUT VOLTAGE:

110-277V

OPERATING CURRENT:

84 mA

CONSUMPTION:

18.8W

LUMINANCE:

CW=1866 WW=1605

IK:

08

HOUSING	12# Die-casting aluminum dark grey powder coated aluminum T=60-80µm.
FRONT RING	Hard chromeplated Stainless steel SUS 316L#
LIGHT WINDOW	Tempered step glass.T=8mm
CABLE GLAND	BO-FB2CDR0357-IN: IP68 PG-9 PA66 BO-FB2BFR0657-IN, BO-FB2VAR0658-IN: IP68 PG-11 PA66
LED	BO-FB2CDR0357-IN, BO-FB2BFR0657-IN: OSRAM BO-FB2VAR0658-IN: NICHIA
CRI	90
PCB	Excellent heat conductivity aluminum coefficient of heat Conductivity≥2.0w/mk
LED DRIVER	Constant Voltage Input, Constant Current Output OPTICS Reflector efficiency≥85%
LEN OPERATING TEMPERATURE POWER CABLE	-20°C~40°C Outside of luminaire BO-FB2CDR0357-IN: 110-277V: H05RN-F 3×1.0mm², L=0.5m BO-FB2BFR0657-IN, BO-FB2VAR0658-IN: 110-277V: H07RN-F 3×1.0mm², L=0.5m
RECESSED SLEEVE MATERIAL	PC/ABS ALLOYS
GLASS PRESSURE CAPACITY	BO-FB2CDR0357-IN: 2,578kgs BO-FB2BFR0657-IN: 2,274kgs BO-FB2VAR0658-IN: 3,489kgs
DIMMING SUPPORT	Triac PWM, 1-10V,Dali ,Customized
IP	IP67

OPTICS

Referenced Degree(°)θ1/2

	FB03	9°	15°	20°	30°	45°	60°
	FB06	9°	15°	20°	30°	45°	60°

HONEYCOMB LOUVER (optional)

Optional Accessory Honeycomb Louver



The measured luminous flux data does not contain the honeycomb, and the data containing is reduced 20 to 30%.

WATER PROOF SOLUTION



A Water-Stopper(Included)

A IP-67 water-stopper is added in the end of luminaires as standard assembly which is also an important system for water resistance.

IP67 Jiffy quick plug/socket connector(Optional)

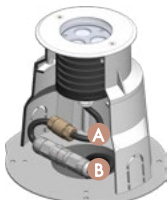
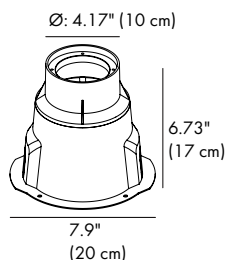
B A IP-67 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

SLEEVE (Included)

Option1



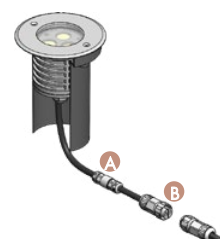
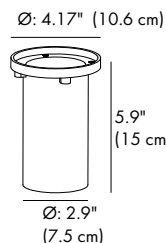
BO-FB2CDR0357-IN
Recessed Sleeve **B12**



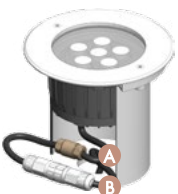
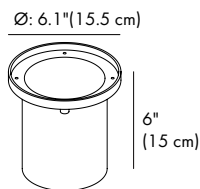
Option2



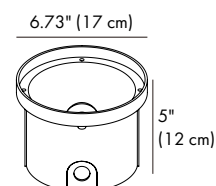
Recessed Sleeve **015**



BO-FB2BFR0657-IN
Recessed Sleeve **016**



BO-FB2VAR0658-IN
Recessed Sleeve **057**

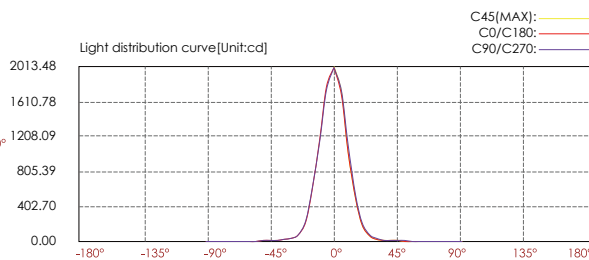
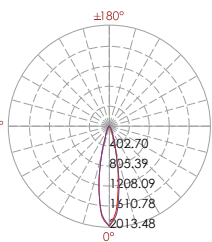
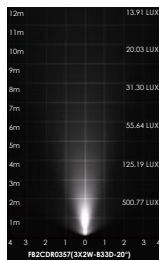


sales@gordonbullarda.com
www.bullardoutdoor.com
1-877-964-4646



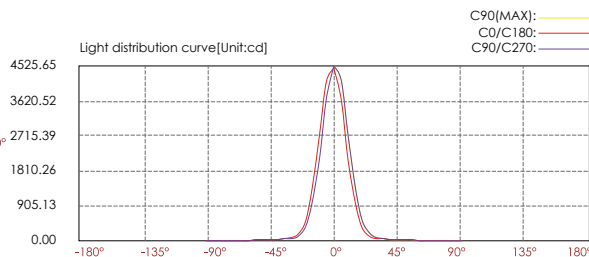
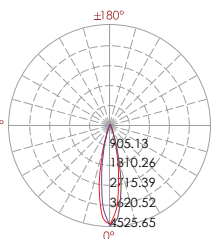
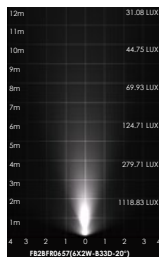
991 South Gull Lake Dr
Richland, MI 49083
USA

PHOTOMETRIC



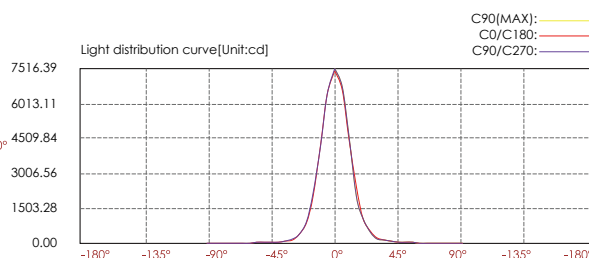
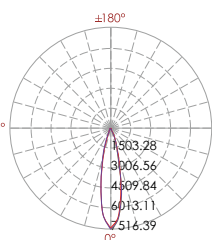
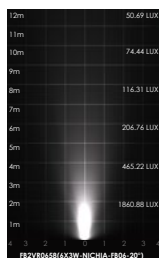
Lux distance cure

Illuminance at a distance			
Center beam LUX	Beam width V	H	
2m 500.77 LUX	0.8m	0.8m	
4m 125.19 LUX	1.6m	1.5m	
6m 55.64 LUX	2.4m	2.3m	
8m 31.30 LUX	3.2m	3.1m	
10m 20.03 LUX	4.0m	3.8m	
12m 13.91 LUX	4.7m	4.6m	
Ver.Spread:22.4		Horiz.Spread:21.8	



Lux distance cure

Illuminance at a distance			
Center beam LUX	Beam width V	H	
2m 1118.83 LUX	0.8m	0.7m	
4m 279.71 LUX	1.5m	1.5m	
6m 124.31 LUX	2.3m	2.2m	
8m 69.93 LUX	3.0m	3.0m	
10m 44.75 LUX	3.8m	3.7m	
12m 31.08 LUX	4.5m	4.5m	
Ver.Spread:21.4		Horiz.Spread:21.2	



Lux distance cure

Illuminance at a distance			
Center beam LUX	Beam width V	H	
2m 1860.88 LUX	0.8m	0.8m	
4m 465.22 LUX	1.6m	1.6m	
6m 206.76 LUX	2.4m	2.4m	
8m 116.31 LUX	3.2m	3.2m	
10m 74.44 LUX	4.0m	4.0m	
12m 51.69 LUX	4.8m	4.9m	
Ver.Spread:22.8		Horiz.Spread:22.9	

HOW TO ORDER:

CODE:

CODE: BO-FB2CDR0357-IN



SMALL (S)

CODE: BO-FB2BFR0657-IN



MEDIUM (M)

CODE: BO-FB2VAR0658-IN



LARGE (L)

EXAMPLE:

BO-FB2CDR0357-IN-K30-DIM-Mh012

BO-FB2CDR0357-IN

1. CHOOSE FIXTURE SIZE:

BO-FB2CDR0357-IN	SMALL
BO-FB2BFR0657-IN	MEDIUM
BO-FB2VAR0658-IN	LARGE

2. CHOOSE CCT:

-K30	3000K
-K35	3500K
-K40	4000K
-K50	5000K
-CUS*	Custom on request

3. DIMMING OPTIONS:

PWM -	Triac PWM
DIM -	1-10V
DALI -	DALI
CUS* -	Custom on request

4. HONEYCOMB LOUVER: (optional)

-Mh012	
-Mh013	
-Mh037	