

CODE:

BB-R3EJU0126-SP

LIGHT SOURCE:

1×6W COB

REFLECTOR:

R8

SELECTED DEGREE:

24°

INPUT VOLTAGE:

110-277V

OPERATING CURRENT:

37 mA

CONSUMPTION:

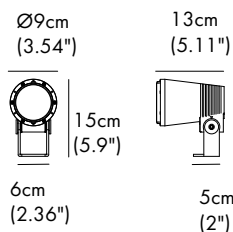
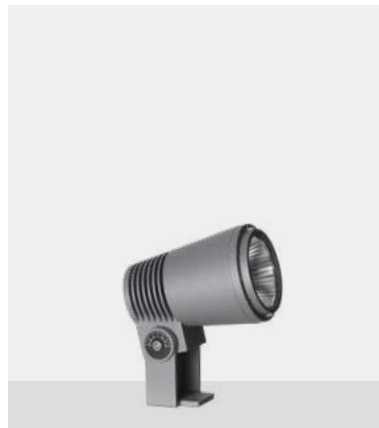
7.8W

LUMINANCE:

CW=730 lm
WW=646 lm

IK:

06



CODE:

BB-R3DJU0169-SP

LIGHT SOURCE:

1×16W COB

REFLECTOR:

R17

SELECTED DEGREE:

32°

INPUT VOLTAGE:

110-277V

OPERATING CURRENT:

8 mA

CONSUMPTION:

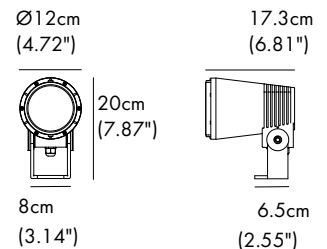
18. W

LUMINANCE:

CW=1900lm
WW=1763 lm

IK:

06



CODE:

BB-R3CJU0171-SP

LIGHT SOURCE:

1×20W COB

REFLECTOR:

R19

SELECTED DEGREE:

22°

INPUT VOLTAGE:

110-277V

OPERATING CURRENT:

108 mA

CONSUMPTION:

24.2W

LUMINANCE:

CW=2596lm
WW=2409lm

IK:

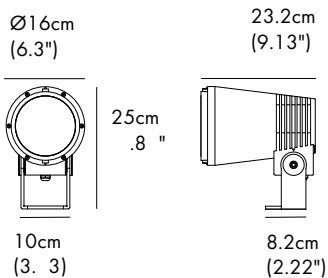
06

TRIAC PWM 1-10V DALI IP66 OUTDOOR RATED RoHS COMPLIANT

sales@gordonbullard.com
www.bullardbollards.com
1-877-964-4646



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Richland, MI 49083
USA



CODE:

BB-R3BJU0176-SP

LIGHT SOURCE:

1×40W COB

REFLECTOR:

R16

SELECTED DEGREE:

25°

INPUT VOLTAGE:

110-277V

OPERATING CURRENT:

187 mA

CONSUMPTION:

44.5W

LUMINANCE:

CW=4770 lm

WW=4455 lm

IK:

06

TRIAC **PWM** **1-10V** **DALI** **IP66** **OUTDOOR RATED** **RoHS COMPLIANT**

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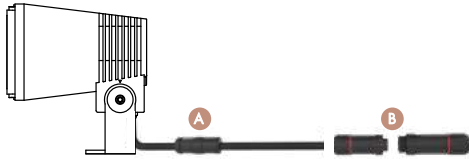


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WATER PROOF SOLUTION

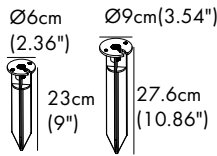


- A Water-Stopper(Included)**
A IP-66 water-stopper is added in the end of luminaires as standard assembly which is also an important system for water resistance.
- B IP67 Jiffy quick plug/socket connector(Option)**
A IP-67 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

ACCESSORIES(Optional)

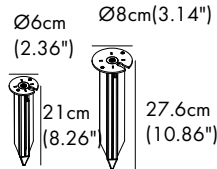
SPIKE

PC/ABS alloys



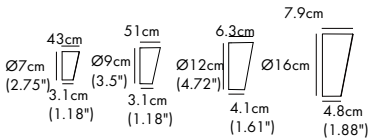
I'D	Fitted Item
18C	R3EJU0126 R3DJU0169
17B	R3CJU0171

STAINLESS STEEL



I'D	Fitted Item
12C	R3EJU0126 R3DJU0169
13B	R3CJU0171

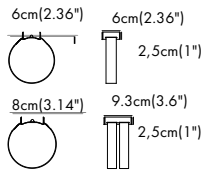
BEVEL CUT HOOD



I'D	Fitted Item
CA3022	R3EJU0126
CA3021	R3DJU0169
CA3020	R3CJU0171
CA3019	R3BJU0176



TREE POLE STRAP



I'D	Fitted Item
RD003	R3EJU0126 R3DJU0169
RD002	R3CJU0171



HOUSING

12# Die-casting aluminum finishing or powder painting
T=60-80 μm . Adhesion of ISO class 1/ASTM class 4B

LIGHT WINDOW

Tempered glass.T=3mm

LED

NICHIA

LED DRIVER

Constant Voltage Input, Constant Current Output

CABLE GLAND

IP68 PG-9 PA66

GASKET

Tooling shaped seal

POWER CABLE

Outside of luminaire

110-277V: H05RN-F 3 \times 1.0mm², L=2.0m

IK

DIMMING SUPPORT

R3EJU0126: 05 R3DJU0169, R3CJU0171, R3BJU0176: 06
Triac PWM Available
1-10V Dali Customized

REGULAR PAINTING COLOR

Basic

Dark Grey
KAP 7037

Secondary

Silver Grey
KAP 9022

Sanded Black
RAL 9005

OPTICS

Referenced Degree(°) $\theta 1/2$

Optics	R8	15°	24°	38°	60°
	R16	12°	25°	38°	
	R17	12°	18°	32°	
	R19	10°	22°	38°	

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FEATURE

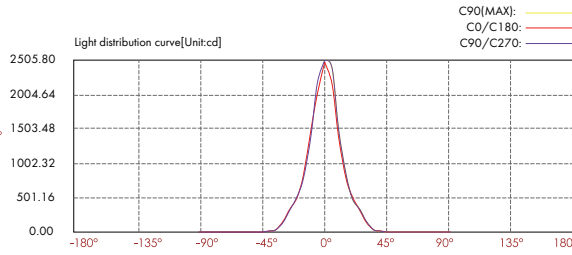
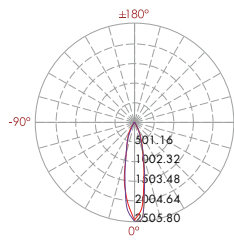


Gear: The gear between the luminaire housing and the U bracket to prevent sliding.

OVERVIEW



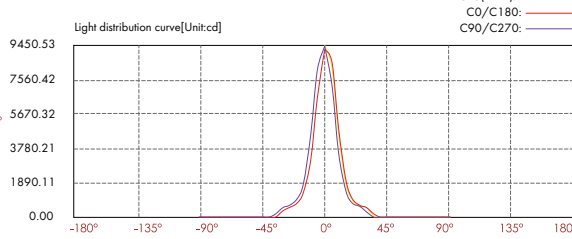
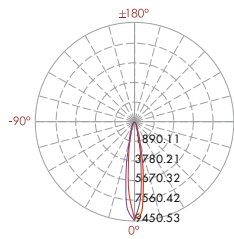
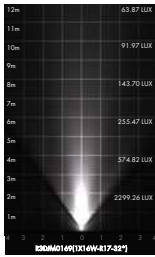
PHOTOMETRIC (Non Antiglare louver)



Lux distance curve

Center beam LUX	Beam width	
	V	H
2m	0.8m	0.8m
4m	1.6m	1.6m
6m	2.4m	2.4m
8m	3.2m	3.2m
10m	4.1m	4.0m
12m	4.9m	4.8m

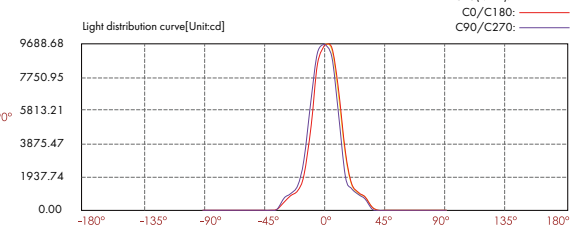
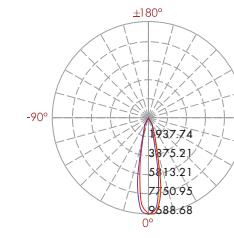
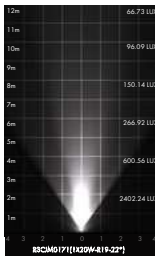
Ver.Spread:23.0 Horiz.Spread:22.8



Lux distance curve

Center beam LUX	Beam width	
	V	H
2m	0.6m	0.6m
4m	1.3m	1.3m
6m	1.9m	1.9m
8m	2.6m	2.5m
10m	3.2m	3.2m
12m	3.8m	3.8m

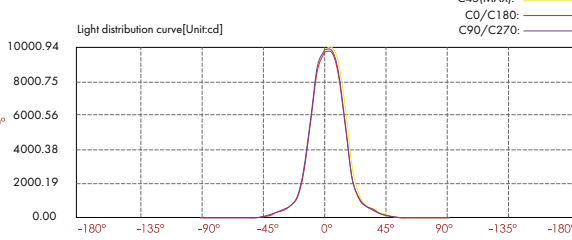
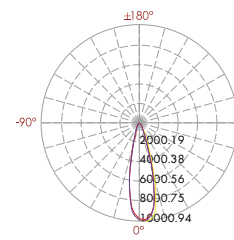
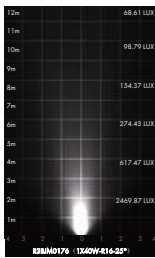
Ver.Spread:18.2 Horiz.Spread:18.0



Lux distance curve

Center beam LUX	Beam width	
	V	H
2m	0.8m	0.8m
4m	1.7m	1.7m
6m	2.5m	2.5m
8m	3.3m	3.3m
10m	4.2m	4.1m
12m	5.0m	5.0m

Ver.Spread:23.6 Horiz.Spread:23.3



Lux distance curve

Center beam LUX	Beam width	
	V	H
2m	0.9m	0.9m
4m	1.9m	1.9m
6m	2.8m	2.8m
8m	3.8m	3.7m
10m	4.7m	4.6m
12m	5.7m	5.6m

Ver.Spread:26.6 Horiz.Spread:26.1

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