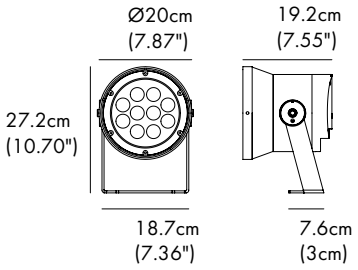
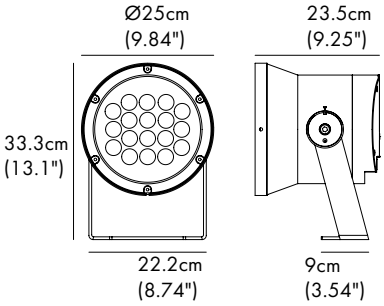
BULLARD BOLLARDS

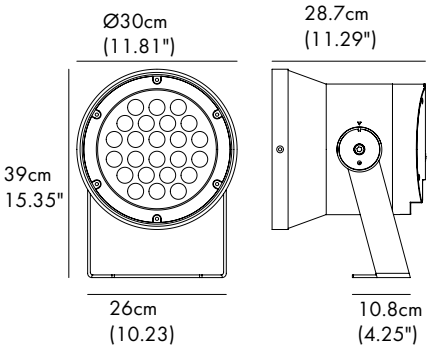
TITAWIN COLLECTION



CODE:
BB-B3CPU1065-SP
LIGHT SOURCE:
10×4.5W
SELECTED DEGREE:
20°
INPUT VOLTAGE:
110-277V
OPERATING CURRENT:
214 mA
CONSUMPTION:
50 W
LUMINANCE
4210 lm

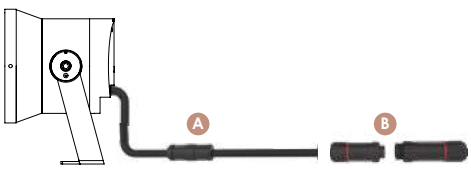


CODE:
BB-B3CQU1865-SP
LIGHT SOURCE:
18×4.5W
SELECTED DEGREE:
20°
INPUT VOLTAGE:
110-277V
OPERATING CURRENT:
385 mA
CONSUMPTION:
90 W
LUMINANCE
7771 lm



CODE:
BB-B3CRU2465-SP
LIGHT SOURCE:
24×4.5W
SELECTED DEGREE:
20°
INPUT VOLTAGE:
110-277V
OPERATING CURRENT:
570 mA
CONSUMPTION:
135 W
LUMINANCE
11234 lm

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.

IP66 OUTDOOR RATED

RoHS COMPLIANT

sales@gordonbullard.com
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Richland, MI 49083
USA

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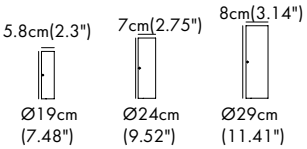
BULLARD BOLLARDS

TITAWIN COLLECTION

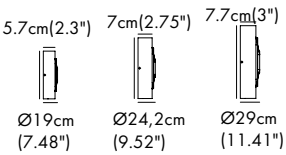
ACCESSORIES(Optional)

HOOD



I'D	Fitted Item
CA3042	B3CPU1065
CA3043	B3CQU1865
CA3044	B3CRU2465

ANTI GLARE LOUVER



I'D	Fitted Item
CA3045	B3CPU1065
CA3046	B3CQU1865
CA3047	B3CRU2465

HOUSING	12# Die-casting aluminum finishing or powder painting T=60-80μm. Adhesion of ISO class 1/ASTM class 4B
BRACKET	Iron powder coated. T=2.5mm: B3CPU0125 T=4.5mm: B3CQU1856 T=5mm: B2CRU2465
LIGHT WINDOW	Tempered glass.T=3mm
LED	NICHIA
LED DRIVER	Constant Voltage Input, Constant Current Output
CABLE GLAND	IP68 PG-11 PA66
GASKET	Tooling shaped seal
POWER CABLE	Outside of luminaire 110-277V: H07RN-F 3×1.0mm², L=2.0m

REGULAR PAINTING COLOR

Basic	Secondary
Dark Grey **KAP 7037**	Sanded Black **RAL 9005**

OPTICS

Referenced Degree(°)θ1/2

	**B92**	**8°**	**15°**	**20°**	**30°**	**50°**

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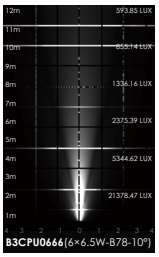
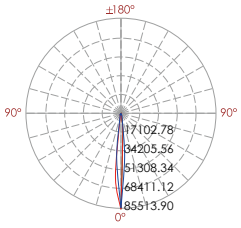
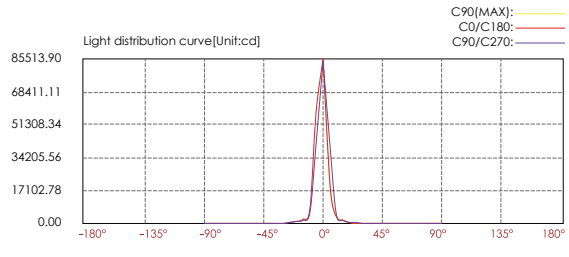
PHOTOMETRIC(Non Antiglare louver)





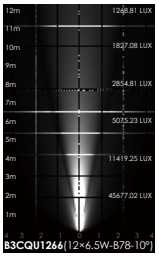


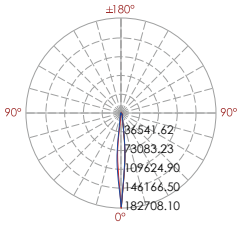
Lux distance cure

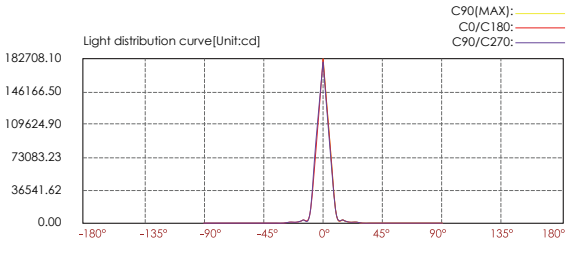
Illuminance at a distance

Center beam LUX		Beam width V	Beam width H
2m	21378.47 LUX	0.3m	0.3m
4m	5344.62 LUX	0.7m	0.7m
6m	2375.39 LUX	1.0m	1.0m
8m	1336.16 LUX	1.4m	1.3m
10m	855.14 LUX	1.7m	1.7m
12m	593.85 LUX	2.1m	2.0m

Ver.Spread:9.6 Horiz.Spread:9.8





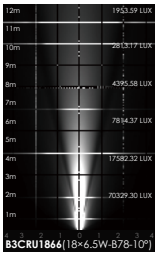


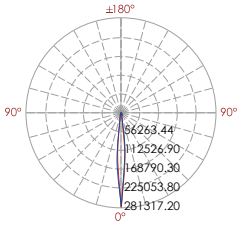
Lux distance cure

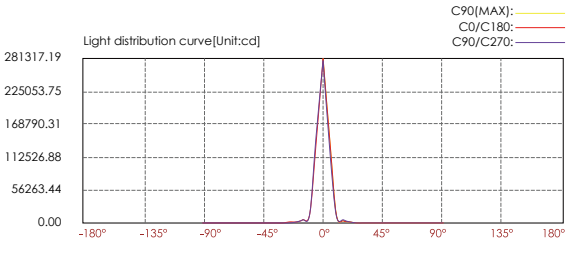
Illuminance at a distance

Center beam LUX		Beam width V	Beam width H
2m	45677.02 LUX	0.3m	0.3m
4m	11419.25 LUX	0.7m	0.7m
6m	5075.23 LUX	1.0m	1.0m
8m	2854.81 LUX	1.3m	1.4m
10m	1827.08 LUX	1.7m	1.7m
12m	1268.81 LUX	2.0m	2.0m

Ver.Spread:9.7 Horiz.Spread:9.4







Lux distance cure

Illuminance at a distance

Center beam LUX		Beam width V	Beam width H
2m	70329.30 LUX	0.3m	0.3m
4m	17582.32 LUX	0.7m	0.7m
6m	7814.37 LUX	1.0m	1.0m
8m	4395.58 LUX	1.3m	1.4m
10m	2813.17 LUX	1.7m	1.7m
12m	1953.59 LUX	2.0m	2.0m

Ver.Spread:9.5 Horiz.Spread:9.6

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