

**CODE:**

BO-B4TB1257-UL

**LIGHT SOURCE:**

12 × 2W

**SELECTED DEEGRE**

30°

**INPUT VOLTAGE:**

110-277V

**OPERATING CURRENT:**

1200 mA

**CONSUMPTION:**

28.8W

**LUMINANCE:**

CW=2300 WW=2062

**IK:**

09

**FRONT COVER & HOUSING**

Hard chromeplated molding shaped stainless steel SUS 316#

**LIGHT WINDOW**

Step tempered glass. T=10mm

**CABLE GLAND**

IP68 PG-11 copper with nickel-coated

**GASKET**

Silicone gasket

**RECESSED SLEEVE**

PC/ABS ALLOYS 120#

**PCB**

Excellent heat conductivity aluminum.coefficient of heat Conductivity≥2.0w/mk

**LED DRIVER**

Constant Voltage Input,Constant Current Output. Build inside

**OPERATING TEMPERATURE**

Temperature of water between -20°C~40°C less than 1 meter depth

**BUILT-IN OVERHEAT SENSOR SYSTEM**

Automatic Shutdown at 75°C

**POWER CABLE OPTIONAL**

Outside of luminaire H07RN-F 2×1.0mm<sup>2</sup> with water-stopper, L=1 m, 3m, 5m

**DIMMING SUPPORT**

Triac PWM Available: 1-10V / Dali / Customized

**OPTICS** Referenced Degree(°)



B13

6°

13°

20°

30°

40°

**WATER PROOF SOLUTION**



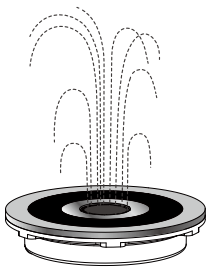
- A Water-Stopper(Included)**  
A IP-67 water-stopper is added in the end of luminaires as standard assembly which is also an important system for water resistance.
- B IP68 Jiffy quick plug/socket connector(Optional)**  
A IP-68 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

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**DETAILED VIEW**

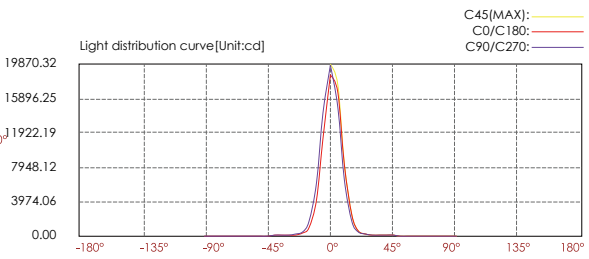
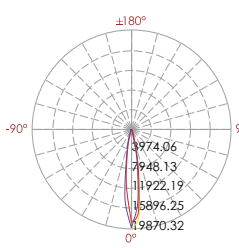
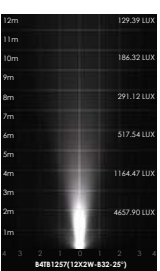


Central Ejective



Water jet pipe G1 1/2"taper

**PHOTOMETRIC**



Lux distance curve

Center beam LUX	Illuminance at a distance	
	Beam width V	Beam width H
2m 4657.90 LUX	0.5m	0.5m
4m 1164.47 LUX	1.1m	1.0m
6m 517.54 LUX	1.6m	1.6m
8m 291.12 LUX	2.2m	2.1m
10m 186.32 LUX	2.7m	2.6m
12m 129.39 LUX	3.3m	3.1m

Ver.Spread:15.7 Horiz.Spread:15.0



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Due to the dynamic nature of lighting products and the associated technologies, luminaire data on all sheet sheets is subject to change at the discretion of Gordon Bullard LLC and associated companies.