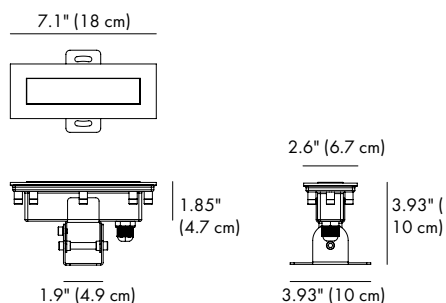


#### CODE:

BO-B5QA0358-UL

#### LIGHT SOURCE:

3 × 3.4W NICHIA

#### LENS / SELECTED DEGREE: (°)

B27 / 30°

#### INPUT VOLTAGE:

110-277V

#### OPERATING CURRENT:

535 mA

#### CONSUMPTION:

12.8W

#### LUMINANCE:

1000

#### IK:

09

#### CODE:

BO-B5QA0658-UL

#### LIGHT SOURCE:

6 × 3W NICHIA

#### LENS / SELECTED DEGREE: (°)

B27 / 30°

#### INPUT VOLTAGE:

110-277V

#### OPERATING CURRENT:

950 mA

#### CONSUMPTION:

22.8W

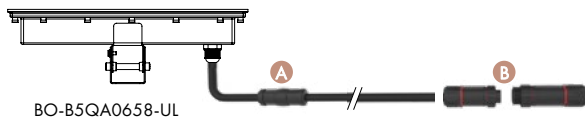
#### LUMINANCE:

CW=1578 WW=1324

#### IK:

09

## WATER PROOF SOLUTION



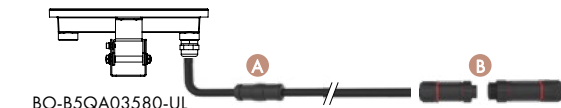
BO-B5QA0658-UL

**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.



BO-B5QA03580-UL

## LIGHTING INFORMATION

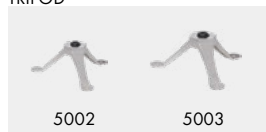
|                                 |                                                                                      |
|---------------------------------|--------------------------------------------------------------------------------------|
| HOUSING                         | Hard chromeplated molding shaped stainless steel SUS 316L#                           |
| FRONT COVER                     | Hard chromeplated stainless steel SUS 316L#                                          |
| LIGHT WINDOW                    | UVstop & Fireproof PC                                                                |
| CABLE GLAND                     | Silicone gasket                                                                      |
| GASKET                          | OPTICS lens. efficiency≥85%                                                          |
| BRACKET                         | SUS 316L#                                                                            |
| LED                             | NICHIA                                                                               |
| LED DRIVER                      | Constant Voltage Input, Constant Current Output                                      |
| CABLE GLAND                     | IP68 PG-11 copper with nickel-coated                                                 |
| PCB                             | Excellent heat conductivity aluminum. coefficient of heat Conductivity≥2.0w/mk       |
| POWER CABLE OPTIONAL            | Outside of luminaire - H07RN-F 2×1.0mm <sup>2</sup> with water-stopper, L=1m, 3m, 5m |
| BUILT-IN OVERHEAT SENSOR SYSTEM | Automatic Shutdown at 75°C                                                           |
| APPLICATION ENVIRONMENT         | Temperature of water between -20°C~40°C less than 1 meter depth                      |
| DIMMING SUPPORT                 | Triac PWM Available<br>1-10V Dali Customized                                         |

### OPTICS Referenced Degree(°)θ1/2

|                                                                                      |     |     |     |     |
|--------------------------------------------------------------------------------------|-----|-----|-----|-----|
|   | B26 | 8°  |     |     |
|  | B27 | 15° | 25° | 30° |

## ACCESSORIES(Optional)

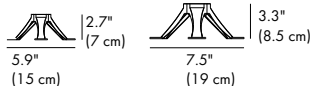
### TRIPOD



5002

5003

| I'D  | Fitted Item    |
|------|----------------|
| 5002 | BO-B5QA0358-UL |
| 5003 | BO-B5QA0658-UL |





**PHOTOMETRIC**

