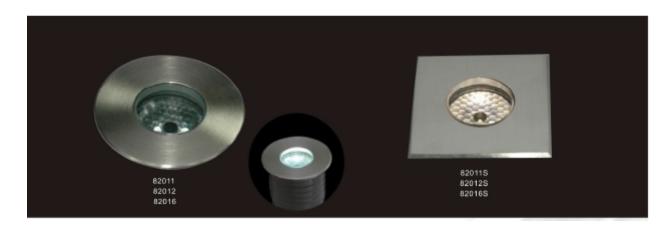


Joytech Products Co., Ltd.



Features

- 1. Rhombic lens create even light distribution and not glare
- When install the fitting on the wall of building of middle-small plant, can enhance the scene effect.



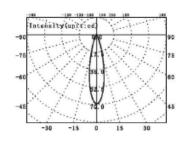


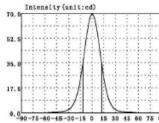
Plastic mounting sleeve

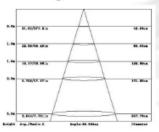
A is the protective cover for the site

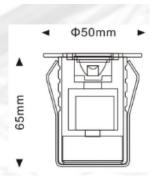
B is self-supply by user

Graphical Representation for 82011 cool white Light









Specification

Housing: 6063# pure aluminum anodized finishing & paining

Front ring: 304 or 316 stainless steel Lens: Optical lens, efficiency \geq 85%

Glass: Step tempered glass T= 12mm Loading capacity: Exert force area of Ø10= 1330kgs

Waterproof seal: Molding shaped silicone double seal

Operating temperature: -20°C ~40°C

Power Cable: H05RN-F 2 x 0.75mm² L= 0.5m (low voltage)

H05RN-F 3 x 0.75mm² L= 0.5m (for single color / high voltage)

H05RN-F $4 \times 0.75 \text{mm}^2 \text{ L} = 0.5 \text{m}$ (for RGB)

Mounting sleeve: ABS plastic

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