



Material:

- Waterproof Rate: IP67
- LED Holder: Brass, Nickel plating
- LED: ø3MM, White
- Forward Voltage: White Typ. 3.5V/Max.4V
- Forward Current: White Max. 30mA
- Luminous Intensity: White Min.2,100/ Typ.4,000(Mcd)
- Operating Voltage: 4V DC
- Reverse Voltage: 5V DC
- Gasket: EPDM, Black
- Screw Nut: Brass, Nickel plating
- Operating Temperature: -40°C~+80°C
- For Panel Thickness 6.5MM Max.
- QC Quality Control: Important Dimension to check Unit: MM±0.25MM



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RoHS Compliant ITEM NO.

A-LED8-1WAAS-MR7-1-R

TITLE

Waterproof LED - White color, M8 size connector, ø3MM, Metal housing, Solder pins, IP67 unmated