



Material:

• Waterproof Rate: IP67

• LED Holder: Copper Alloy, Nickel plating

• LED: ø5MM, Super Bright, Red/Green Bi-color LED

• Lens Color: Water Clear

Forward Voltage: Red Typ.2.05/Max.2.6V
 Green Typ.3.3/Max.3.8V

Forward Current: Red Max. 35mA
 Green Max. 20mA

Luminous Intensity: Red Min.1,000/Max.3,000(Mcd)
 Green Min.4,900/Max.16,500(Mcd)

• Reverse Voltage: 5V DC

• Operating Temperature: -30°C~+80°C

• O-ring: Silicone, Gray

• Screw Nut: Copper Alloy, Nickel plating

• For Panel Thickness 6.5MM Max.

QC Quality Control: Important Dimension to check Unit: MM±0.25MM



1840 W. Drake Drive, Suite 101 • Témpe, AZ 85283 Toll Free: 1-877-277-6266 • Email: info@usa-assmann.com

THIS DRAWING IS UNPUBLISHED

©Copyright 2010 by Assmann Electronic Components

All International Rights Reserved

RoHS Compliant

A-LED8-1ABAS-MR7-1-R

TITLE

Waterproof LED - Red/Green color, M8 size connector, ø5MM, Metal housing, Solder pins, IP67 unmated