

LED 5 MM-2P (R & G)



Diode Feature

Material:AlGaInP

Absolute Maximum Rating at Ta =25°C

Power Dissipation: 100 mW

Peak Forward Current:100mA (1/10 Duty.Cycle.0.1ms Pulse width)

Continuous Forward Current:35mA

Derating Linear From 50°C :0.4mA/°C

Reverse Voltage:5V

Operating Temperature Range:-40°C to +80°C

Storage Temperature Range :-40°C to +80°C

Lead Soldering Temperature:260°C for 5 Seconds

Super high intensity luminosity: 100-2,000mcd

Current voltage: 1.9-3.8V

Current electricity: 20mA

Angles: 25-120degrees