

120 AC & 250 DC LED MILL DUTY SIGNAL LIGHTS

Poly Lens 1/2" Pipe Mount



Net Weight: 1 lb.

Glass Lens Flange Mount



Net Weight: 2 1/4 Lbs.

G200 Cast Guard
for glass lens

G100 Cast Guard
for Poly Lens



250 DC LED INDUSTRIAL SIGNAL

Using Heavy Duty medium base LED lights designed for 250 DC overhead cranes, it's possible to provide long life, trouble free LED lights for this tough application. This rugged light source employs 64 LEDs securely mounted on plastic strips providing uniform 360 degree illumination. Two Year Warranty

SPECIFICATIONS

- 250 DC circuitry designed to withstand overvoltage conditions and excessive vibration.
- Current draw: .017 to .020 amps
- Voltage range: 250 to 270 DC
- Flash Rate for Flashing model = 80 FPM
- Specify lens color: Amber, Blue, Clear, Green or Red

- **250 VDC Model includes a bridge diode to provide reliable operation regardless of polarity.**

LED-F-250-FM-G LED Flashing 250 VDC, Flange Mount, glass lens

LED-F-250-FM-P LED Flashing 250 VDC, Flange Mount, poly lens

LED-SB-250-FM-G LED Steady Burn 250 VDC, Flange Mount, glass lens

LED-SB-250-FM-P LED Steady Burn 250 VDC, Flange Mount, poly lens

LED-F-250-PM-P LED Flashing 250 VDC, Pipe Mount, poly lens

LED-F-250-PM-G LED Flashing 250 VDC, Pipe Mount, glass lens

LED-SB-250-PM-P LED Steady Burn 250 VDC, Pipe Mount, poly lens

LED-SB-250-PM-G LED Steady Burn 250 VDC, Pipe Mount, glass lens

G200 Cast Guard Glass Lens

G100 Cast Guard Poly Lens

120 AC LED INDUSTRIAL SIGNAL

Using Heavy Duty medium base LED lights designed for 120 AC overhead cranes, it's possible to provide long life, trouble free LED lights for this tough application. This rugged light source employs 64 LEDs securely mounted on plastic strips providing uniform 360 degree illumination. Two Year Warranty

SPECIFICATIONS

- 120 AC circuitry designed to withstand overvoltage conditions and excessive vibration.
- Current draw: .020 amps
- Voltage range: 120 AC to 130 AC
- Flash Rate for Flashing model = 80 FPM
- Specify lens color: Amber, Blue, Clear, Green or Red

LED-F-120-FM-G LED Flashing 120 VAC, Flange Mount, glass lens

LED-F-120-FM-P LED Flashing 120 VAC, Flange Mount, poly lens

LED-SB-120-FM-G LED Steady Burn 120 VAC, Flange Mount, glass lens

LED-SB-120-FM-P LED Steady Burn 120 VAC, Flange Mount, poly lens

LED-F-120-PM-P LED Flashing 120 VAC, Pipe Mount, poly lens

LED-F-120-PM-G LED Flashing 120 VAC, Pipe Mount, glass lens

LED-SB-120-PM-P LED Steady Burn 120 VAC, Pipe Mount, poly lens

LED-SB-120-PM-G LED Steady Burn 120 VAC, Pipe Mount, glass lens