



3/8" Relampable Panel LED Lamps

Features

- 3/8" (9.5mm) Panel Mtg Diameter
- Industry Standard Bi-Pin Cartridge and Socket
- Long Life 100,000+ hrs (10 years)
- Solid-State, High Shock/Vibration Resistant
- Maintenance Free, Easy Installation
- Meets MIL-L-3661B. Conforms to MS18235,6,7,8
- Low Power Consumption, High Intensity
- Major Power Savings
- Major Reduction in Heat Generation
- Built-in Current Limiting Resistor

Options

- Special Voltages
- Sunlight-Visible Super Bright or High-Efficiency LEDs
- Bi-Colors, Tri-Colors, RGB, IR
- RFI/EMI, Splashproof
- Flashing/Blinking

3/8" (9.5mm) Top Hat/Cylindrical Lens

Series
CSF370 = 1 Chip
CSF376 = 6 Chip

Lens
C = Tinted Clear
CW = Water Clear
TW = Milky White

LED Color

1 Chip (Super Intensity)

R3K = SP Red	R7 = UL Red
O3K = SP Orange	R6 = HE Red
Y3K = SP Yellow	O6 = Orange
IW2K = Inc White	Y6 = Yellow
W6K = C. White	W6 = P. Yellow
G1K = UL Green	LY6 = L. Yellow
AG6K = A. Green	G6 = HE Green
B1K = SP Blue	PG6 = P. Green

6 Chip (Std Intensity)

Std. Operating Voltage

DC	AC
2Vf	120VAC
3.5Vf	
3.6V	
5/6V	
12/14V	
24V	
28V	

Options
B = Black Bezel
BP = Bi-Polar (AC/DC) Black Bezel

Materials
Lens: Polycarbonate
Socket: Anodized Aluminum

3/8" (9.5mm) Dome/Stove Pipe Lens

Series
CSD370 = 1 Chip
CSD376 = 6 Chip

Lens
C = Tinted Clear
CW = Water Clear
TW = Milky White

LED Color

1 Chip (Super Intensity)

R3K = SP Red	R7 = UL Red
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6 Chip (Std Intensity)

Std. Operating Voltage

DC	AC
2Vf	120VAC
3.5Vf	
3.6V	
5/6V	
12/14V	
24V	
28V	

Options
B = Black Bezel
BP = Bi-Polar (AC/DC) Black Bezel

Materials
Lens: Polycarbonate
Socket: Anodized Aluminum

3/8" (9.5mm) Low Profile Flat Lens

Series
CFS370 = 1 Chip
CFS376 = 6 Chip

Lens
C = Tinted Clear
CW = Water Clear
TW = Milky White

LED Color

1 Chip (Super Intensity)

R3K = SP Red	R7 = UL Red
O3K = SP Orange	R6 = HE Red
Y3K = SP Yellow	O6 = Orange
IW2K = Inc White	Y6 = Yellow
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6 Chip (Std Intensity)

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Options
B = Black Bezel
BP = Bi-Polar (AC/DC) Black Bezel

Materials
Lens: Polycarbonate
Socket: Anodized Aluminum