120, 240, 277 & 480 AC & 250 DC LED FLOOD LIGHTS

Three Year Warranty - All Models

LED 50 WATT FLOOD LIGHT
This 50 Watt Medium Beam (120 Degrees) LED Flood Light provides an excellent light source for industrial applications replacing high maintenance Incandescent and expensive High Pressure Sodium & Metal Halide sources.

Because LED does not contain toxic Mercury, your lighting is much safer. These LED lamps have an average lifetime of 50,000 hours, giving you many years of maintenance free usage.

SPECIFICATIONS:
• Body material: Aluminum die casting
• Dimensions: 11.42" X 9.30", 10.32 Lbs
• Color: White • 4600K - 5500K
• Wattage: 50 Watts • Lumens: 95-100 lm/Watt
• Average Life: 50,000 Hours
• Viewing Angle: 120 Degrees
• Voltage: 100-277 VAC & 250 VDC
• DC model polarity Protected
• IP Degree: IP65 = Dust and water jet protection
• Ambient Temperature Range: -40+60C
• Certificates: ETL, CE, RoHS, & GS
• Magnetic Base Option: -MB

FL-50-100-277 100-277 VAC 50/60 Hz. 50 W. Medium Beam LED Flood Light
FL-50-250 250 DC 50 W. Medium Beam LED Flood Light
-MB Magnetic Base Option

LED 80 WATT FLOOD LIGHT
This 80 Watt Medium Beam (120 Degrees) LED Flood Light provides an excellent light source for industrial applications replacing high maintenance Incandescent and expensive High Pressure Sodium & Metal Halide sources.

Because LED does not contain toxic Mercury, your lighting is much safer. These LED lamps have an average lifetime of 50,000 hours, giving you many years of maintenance free usage.

SPECIFICATIONS:
• Body material: Aluminum die casting
• Dimensions: 11.22" X 14.17", 16.42 Lbs
• Color: White • 4600K - 5500K
• Wattage: 80 Watts • Lumens: 95-100 lm/Watt
• Average Life: 50,000 Hours
• Viewing Angle: 120 Degrees
• Voltage: 100-277 & 480 VAC & 250 VDC
• DC model polarity Protected
• IP Degree: IP65 = Dust and water jet protection
• Ambient Temperature Range: -40+60C
• Certificates: ETL, CE, RoHS & GS
• Plastic lens Option: -P

FL-80-100-277 100-277 VAC 50/60 Hz. 80 W. Medium Beam LED Flood Light
FL-80-250 250 DC 80 W. Medium Beam LED Flood Light
FL-80-480 480 VAC 50/60 Hz. 80 W. Medium Beam LED Flood Light
-P Plastic Lens Option

LED 90 WATT FLOOD LIGHT
This 90 Watt Narrow Beam (60 Degrees) LED Flood Light provides a VERY BRIGHT light source for industrial applications replacing high maintenance incandescent and expensive High Pressure Sodium & Metal Halide sources.

Because LED does not contain toxic Mercury, your lighting is much safer. These LED lamps have an average lifetime of 50,000 hours, giving you many years of maintenance free usage.

SPECIFICATIONS:
• Body material: Aluminum die casting
• Dimensions: 11.22" X 14.17", 16.42 Lbs
• Color: White • 4600K - 5500K
• Wattage: 90 Watts • Lumens: 95-100 lm/Watt
• Average Life: 50,000 Hours
• Viewing Angle: 60 Degrees
• Voltage: 100-277 & 480 VAC, & 250 VDC
• DC model polarity Protected
• IP Degree: IP65 = Dust and water jet protection
• Ambient Temperature Range: -40+60C
• Certificates: ETL, CE, RoHS & GS
• Plastic Lens Option -P

FL-90-100-277NB 100-277 AC 50/60 Hz. 90W Narrow Beam LED Flood Light
FL-90-250NB 250 DC 90W. Narrow Beam LED Flood Light
FL-90-480NB 480 VAC 50/60 Hz. 90 W. Narrow Beam LED Flood Light
-P Plastic Lens Option
HEAVY DUTY 120 & 200 WATT LED TUNNEL LIGHTS

These 120 Watt LED & 200 Watt Tunnel flood lights are an excellent choice for applications where uniform lighting is needed in an area difficult to maintain. These LED fixtures provide low wattage, quiet operation, excellent color temperature and extremely long life. LED light sources do not contain toxic chemicals making them easier to dispose of at the end of life.

SPECIFICATION 120 WATT MODEL:
- Body Material: Aluminum
- Tempered sealed glass cover
- Lumens: 95-100 Lm/Watt
- Viewing Angle: 120 D.
- Color Temperature: White CCT = 4600 - 5500 K
- Working Temperature: -40C +55C
- Weatherproof construction: IP65 Grade
- Working life span: 50,000 hours
- Voltage: 100-277VAC, 480 VAC 50/60 Hz. & 250 VDC
- Dimensions: 22.36” Wide X 11.22” High X 3.66” Deep
- Weight: 27.34 Lbs
- Certificate: ETL Pending, CE, RoHS
- Warranty: 3 Years

TL120-100-277 100-277 VAC, 120 W LED Tunnel Light
TL120-250 250 VDC 120 W LED Tunnel Light
TL120-480 480 VAC 120 W LED Tunnel Light

SPECIFICATION 200 WATT MODEL:
- Body Material: Aluminum
- Tempered sealed glass cover
- Lumens: 95-100 Lm/Watt
- Viewing angle: Medium Beam 120 D, Narrow Beam 60 D.
- Color Temperature: White CCT = 4600 - 5500 K
- Working Temperature: -40 + 55C
- Weatherproof construction: IP65 Grade
- Working life span: 50,000 hours
- Voltage: 100-277 VAC, 480 VAC 50/60 Hz. & 250 VDC
- Dimensions: 21.73” L X 15.69” H X 6.77” D., Weight: 38 Lbs
- Certificate: ETL Pending, CE, RoHS
- Warranty: 3 Years

TL200-100-277 100-277 VAC, 200 W Medium Beam LED Tunnel Light
TL200-100-277NB 100-277 VAC 200 W Narrow Beam LED Tunnel Light
TL200-250 250 VDC 200 W Medium Beam LED Tunnel Light
TL200-250NB 250 VDC 200 W Narrow Beam LED Tunnel Light
TL200-480 480 VAC 200 W Medium Beam LED Tunnel Light
TL200-480NB 480 VAC 200 W Narrow Beam LED Tunnel Light
50 WATT LED FLOOD LIGHT WITH MAGNETIC BASE

Three Year Warranty

This 50 Watt Medium Beam (120 Degrees) LED Flood Light provides an excellent light source for industrial applications replacing high maintenance Incandescent and expensive High Pressure Sodium & Metal Halide sources.

Because LED does not contain toxic Mercury, your lighting is much safer. These LED lamps have an average lifetime of 50,000 hours, giving you many years of maintenance free usage.

SPECIFICATIONS:

- Body material: Aluminum die casting
- Dimensions: 11.42’ X 9.30’
- Weight: 9 lbs.
- Color Temperature: White • 4600K - 5500K
- Wattage: 50 Watts • Lumens: 95-100 lm/Watt
- Average Life: 50,000 Hours
- Viewing Angle: 120 Degrees
- Voltage: 100-277 VAC, & 250 VDC
- DC model polarity Protected
- IP Degree: IP65 = Dust and water jet protection
- Ambient Temperature Range: -40+60C
- Certificates: ETL, CE, RoHS & GS

FL-50-100-277MB  100-277 VAC 50 W. Medium Beam LED Flood Light with Magnetic Base
FL-50-250MB      250 DC 50 W. Medium Beam LED Flood Light with Magnetic Base
200 WATT LED FLOOD LIGHTS

Introducing high lumen output LED Flood Lights using proprietary single powerful 100 Watt LEDs as the light source, it’s now possible to provide high bay flood lighting.

Because the LED does not contain toxic Mercury, your lighting is much safer. These LED lamps have an average lifetime of 50,000 hours giving you many years of maintenance free usage.

SPECIFICATIONS:

- Body Material: Aluminum die casting
- Dimensions: 21.73" long X 15.69" high X 6.77" deep
- Weight: 38 lbs.
- Color Temperature: White • 5000-6500K
- Wattage: 200 Watts .827 amps @ 240 VAC
- Average Life: 50,000 hours
- Lumen output = 95-100 Lumens/Watt
- Ambient temp = -25C+60C
- Viewing angle: Narrow Beam = 60 D. Medium Beam = 120 D.
- Voltage: 100-277 VAC 50/60 Hz., 480 VAC 50/60 Hz. & 250 VDC
- DC Models polarity protected with MOV included for spike voltage protection
- IP Degree: IP65 = dust and water jet protection
- All Models feature High Temperature Vycor Tempered Glass Covers
- Certificates: ETL Pending, CE, RoHS, & GS

FL200-100-277  200 W Medium Beam LED Flood Light, 100-277 VAC (120/240/277 VAC)
FL200-100-277NB  200 W Narrow Beam LED Flood Light, 100-277 VAC (120/240/277 VAC)
FL200-250  200 W Medium Beam LED Flood Light, 250 VDC
FL200-250NB  200 W Narrow Beam LED Flood Light, 250 VDC
FL200-480  200 W Medium Beam LED Flood Light, 480 VAC
FL200-480NB  200 W Narrow Beam LED Flood Light, 480 VAC