1809 LED FIXTURE

- Compact size with up to the same lumens as the 4 ft. fixtures.
- Low profile high impact Lexan globe with anti-glare technology.
- Preferred fixture for replacing inefficient lighting.
- Designed to reduce electrical usage by 85%.
- Minimal heat generation will lower utility cost.
- Exceed Federal Energy Act requirements.
- Rated for 50,000+ hours of life.
- 4000K color temperature.
- Designed for damp/wet/cooler/freezer environments.
- 5 year limited warranty on the light engine.
- LM-79 tested, LM-80.
- Patent Pending
- Tamper resistant fastener kit option available.

SPECIFICATIONS

MATERIAL:
Lexan lens, Aluminum Housing.

ELECTRICAL:
100-277 VAC, 50/60Hz.
87 (nominal) Lumens/Watt
.22/.31/.41 Amps @120v
Watts: 24/34/44 W avg.
Power factor > 0.9
CRI 84

TEMPERATURE RATINGS:
Operating temperature:
-40°F [-40°C] to 104 °F [40°C].

MOUNTING:
Surface mount.

SAFETY STANDARDS:
RoHS
UL Listed US and Canada,
File No. E333932
NSF
DLC - Pending
Patent Pending

Model No. Description Weight
11809000002 24 (nominal) Watt, 100-277 V, LED Fixture, 2100 Lumens 4.1 lbs./unit
11809CE0002 24 (nominal) Watt, 220-240 V, LED Fixture, 2100 Lumens 4.1 lbs./unit
11809000003 34 (nominal) Watt, 100-277 V, LED Fixture, 2950 Lumens 4.1 lbs./unit
11809CE0003 34 (nominal) Watt, 220-240 V, LED Fixture, 2950 Lumens 4.1 lbs./unit
11809000004 44 (nominal) Watt, 100-277 V, LED Fixture, 3800 Lumens 4.1 lbs./unit
11809CE0004 44 (nominal) Watt, 220-240 V, LED Fixture, 3800 Lumens 4.1 lbs./unit

COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV

= ISO 9001 =

4000K color temperature.

Designed for damp/wet/cooler/freezer environments.

5 year limited warranty on the light engine.

Exceed Federal Energy Act requirements.

Rated for 50,000+ hours of life.

Minimal heat generation will lower utility cost.

Preferred fixture for replacing inefficient lighting.

Compact size with up to the same lumens as the 4 ft. fixtures.

Low profile high impact Lexan globe with anti-glare technology.

Approved fixture for replacing inefficient lighting.

Designed to reduce electrical usage by 85%.

Minimal heat generation will lower utility cost.

Exceed Federal Energy Act requirements.

Rated for 50,000+ hours of life.

4000K color temperature.

Designed for damp/wet/cooler/freezer environments.

5 year limited warranty on the light engine.

LM-79 tested, LM-80.

Patent Pending

Tamper resistant fastener kit option available.

Prison Package

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