

1807L Series Walk-in Cooler/Freezer LED Fixtures

Part Number: 11807L*



1807LW*



1807LC*

Patent No.:
 US: D-748,841; D-748,317; D-728,151
 CA: 162,218; 162,219
 MX: 47,387; 47,388
 EM: 00143419-0002; 001434419-0001



FEATURES

- Low profile high impact lens with anti-glare technology
- Wall mount design directs light into aisle for better visibility for product on shelves
- Junction box with 12 cubic inches of wiring volume with ground boss provided
- Exceeds Federal Energy Act requirements
- Rated for 50,000 hours of life
- Designed for wet location cooler/freezer environments
- Quick disconnect provided for easy replacement, or upgrade at end of life
- Certifications: UL for US and Canada, NSF, RoHS
- 3-year limited warranty on the light engine

MATERIALS

- **Housing and Heatsink:** Die-cast aluminum
- **Lens:** Polycarbonate

DESIGN CRITERIA

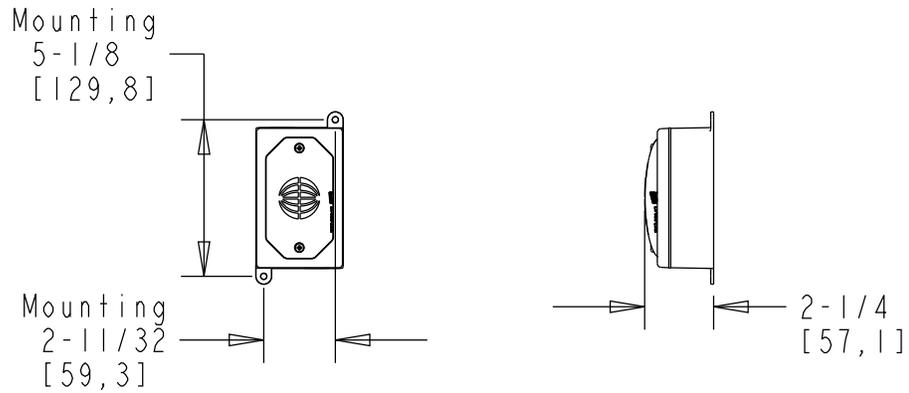
- Power
 - 120 VAC @ 50/60 Hz, 12.0 W, 0.1 A
 - 240 VAC @ 50/60 Hz, 13.3 W, 0.055 A
 - PF: > 0.9
- LED
 - +100 Lumens/Watt
 - Color Temperature: 4000k
 - Operating Temperature: -20°F to 77°F (-29°C to 25°C)

Part No.	Description	Weight/Carton
11807LW0A10	LED Fixture, 120 VAC, 12 W, 4000K, Angled	0.75 lb
11807LC0A10	LED Fixture, 120 VAC, 12 W, 4000K, Domed	0.75 lb
11807LW0A20	LED Fixture, 240 VAC, 13.3 W, 4000K, Angled	0.75 lb
11807LC0A20	LED Fixture, 240 VAC, 13.3 W, 4000K, Domed	0.75 lb
11807LWRA10	LED Fixture, 120 VAC, 12 W, 4000K, Angled Recessed	0.35 lb
11807LCRA10	LED Fixture, 120 VAC, 12 W, 4000K, Domed Recessed	0.35 lb
11807LWRA20	LED Fixture, 240 VAC, 13.3 W, 4000K, Angled Recessed	0.35 lb
11807LCRA20	LED Fixture, 240 VAC, 13.3 W, 4000K, Domed Recessed	0.35 lb

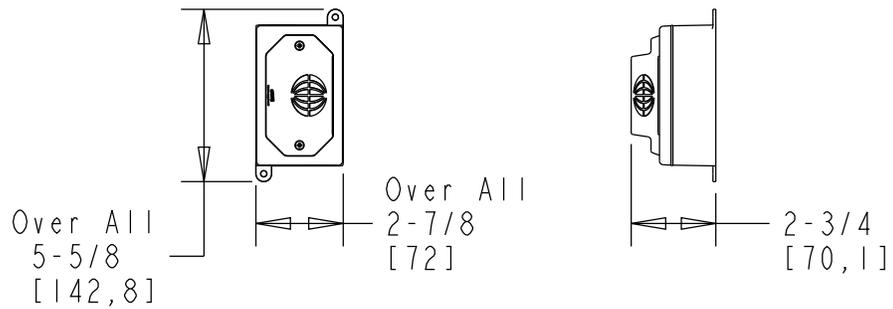
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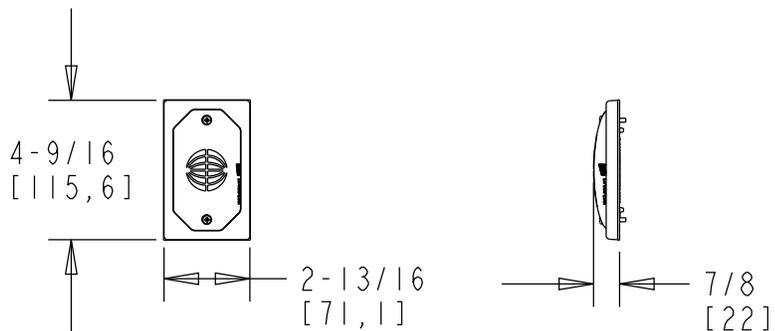
1807LC0A10
1807LC0A20



1807LW0A10
1807LW0A20



1807LCRA10
1807LCRA20



1807LWRA10
1807LWRA20

