

FEATURES & SPECIFICATIONS

INTENDED USE

Floodlights for commercial or residential signs, entry monuments or facades.

CONSTRUCTION

Rugged, die-cast aluminum housing constructed for maximum heat dissipation. Die-cast aluminum door frames.

Dark bronze housing. Anodized aluminum reflectors with high efficiency and wide beam spread. Tempered glass lens with high temperature gasket to inhibit entrance of contaminants. Micro and small floodlights feature adjustable mounting knuckle with 1/2" NPS threaded stem; medium flood is yoke mount.

ELECTRICAL

120V reactor, normal power factor for 50-150W HPS and 70-100W MH. Quad-tap, high-reactance, high power factor ballast for 150W MH. Medium-base socket. Quad-tap, super CWA, pulse start ballasts are 88% efficient and EISA compliant for 250W and 400W MH. Mogul-base socket.

LISTING

UL Listed (standard). CSA Certified (see Options). UL listed for wet locations.

WARRANTY

Fixtures are covered by Lithonia Lighting 24-month warranty against mechanical defects in manufacture. Note: Specifications subject to change without notice.

| Catalog Number | | | |
|-------------------|--|--|--|
| Notes | | | |
| | | | |
| Туре | | | |
| | | | |

Contractor Select

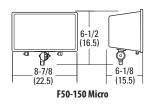
Flood Lighting

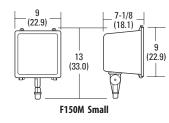


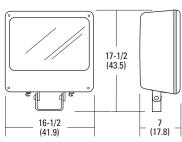
50-150W High Pressure Sodium 70-400W Metal Halide











All dimensions are inches (centimeters).

F250-400 Medium

ORDERINGINFORMATION

| Catalog Number | UPC | Description | Wattage | Lamp Source | Voltage | NEMA Distribution | Lamp Included | Approx. Weight (lbs) | Pallet Qty | Standard Carton Qty |
|-------------------|--------------|-------------------------|------------------|----------------|-----------------|----------------------|------------------|----------------------------|---------------|---------------------------|
| F50SL 120 M6 | 745973505496 | Micro floodlight | 50 | HPS | 120 | | Υ | 7 | 144 | 6 |
| F70SL 120 M6 | 745973505441 | Micro floodlight | 70 | HPS | 120 | | Υ | 7 | 180 | 6 |
| F100SL 120 M6 | 745973505502 | Micro floodlight | 100 | HPS | 120 | | Υ | 7 | 144 | 6 |
| F150SL 120 M6 | 745973505380 | Micro floodlight | 150 | HPS | 120 | 6x6 | Υ | 7 | 180 | 6 |
| F70ML 120 M6 | 745973505489 | Micro floodlight | 70 | MH | 120 | | Υ | 7 | 144 | 6 |
| F100ML 120 M6 | 745973817872 | Micro floodlight | 100 | MH | 120 | | Υ | 7 | 144 | 6 |
| F150ML M4 | 745975146208 | Small floodlight | 150 | MH | 120/208/240/277 | 7x7 | Υ | 14 | 64 | 4 |
| F150MSL M4 | 745975146444 | Small floodlight (spot) | 150 | MH | 120/208/240/277 | 5x4 | Υ | 14 | 64 | 4 |
| F250ML SCWA | 745975145126 | Medium floodlight | 250 ² | MH | 120/208/240/277 | 7x6 | Υ | 29 | 20 | 1 |
| F400ML SCWA | 745975145195 | Medium floodlight | 400 ² | МН | 120/208/240/277 | 7x6 | Υ | 29 | 20 | 1 |

Notes

- 1 F150MSL features spot distribution.
- ? These wattages do not comply with California Title 20 regulations.

