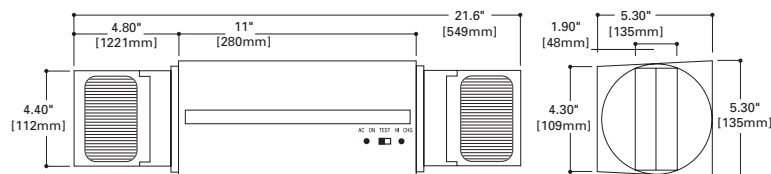


DESCRIPTION

The Metrolite ML Series is the right choice for installations where aesthetics are a priority. With its white finish and sculptured compact design the product blends in with the surroundings. Matching remotes are available to insure a consistent appearance. The pleasing look is accompanied by a feature rich design that provides fully adjustable heads with high efficiency halogen lamps making it easy to direct ample light to the required areas. Each unit employs a quick mount universal back with hinged access for hassle free installation.

DIMENSIONS



ELECTRICAL RATINGS

Rated Wattage to 87 1/2 % of Rated D.C. Voltage

| Model | DC Voltage | 1 1/2 Hours | Remote Wattage Available |
|-------|------------|-------------|--------------------------|
| ML1 | 6 | 25 | 0 |
| ML2 | 6 | 50 | 26 |
| ML3 | 12 | 50 | 26 |
| ML4NC | 6 | 14 | 0 |
| ML5NC | 12 | 28 | 0 |

Lamp Information

| Type | Wattage | Number |
|----------------|---------|--------|
| Bi-Pin Halogen | 12W ea | 029-66 |
| Bi-Pin Halogen | 12W ea | 029-66 |
| Bi-Pin Halogen | 12W ea | 029-45 |
| Bi-Pin Halogen | 6W ea | 029-12 |
| Bi-Pin Halogen | 12W ea | 029-45 |

ORDERING INFORMATION

SAMPLE NUMBER: ML1

| Model Number | Options (add as suffix) | Accessories |
|----------------------|--------------------------------|-----------------------------------|
| ML1 | V = Voltmeter | (Order separately) |
| ML2 | TDM= Time Delay Monitor | VS1 = Polycarbonate Vandal Shield |
| ML3 | Alternate Lamps ⁽²⁾ | WG12 = Wire Guard |
| ML4NC ⁽¹⁾ | | |
| ML5NC ⁽¹⁾ | | |

ENERGY DATA

Input Current (Max.)

ML1, ML2, ML3

120V = .3A

277V = .1A

ML4NC, ML5NC

120V = .085A

277V = .035A



ML SERIES METROLITE

METROLITE EMERGENCY LIGHT

- Dual-voltage input 120/277VAC, 60Hz
- Injection-Molded, High-Impact, Thermoplastic Housing, Rated UL 94-5VA, Designer-White Textured Finish, Integral Mounting Plate
- Glare Free Lens, Fully Adjustable, Halogen Lamps
- Sealed Lead Calcium or Nickel Cadmium Battery Maintenance Free, Long Life, Full Recharge time, 24 Hours (max.)
- Line-Latching, Low-Voltage Disconnect, Test Switch, AC Power Indicator, Brownout Circuit
- Red LED High Charge Indicator, Amber LED AC Power Indicator
- UL 924, Life Safety NFPA 101, NEC/OSHA, Most State and Local Codes

⁽¹⁾ NC = Nickel Cadmium Battery. ⁽²⁾ Consult your Cooper Lighting Representative.