

FEATURES & SPECIFICATIONS

INTENDED USE

Operates one 2' or 4' linear or U-shaped T8 or T12 fluorescent lamp for 90 minutes. Compatible with electronic T8 and magnetic T12, instant-start, rapid-start and slimline ballasts. Field-installable only within fluorescent fixture ballast channel. Battery pack automatically operates lamp at reduced light output upon interruption of normal power for 90 minutes of illumination.

CONSTRUCTION

Black 20-gauge steel, permanently sealed housing. Patent-integrated test switch pilot light that requires only one-hole drilling. US Patent No. 6,522,147.

ELECTRICAL

Dual voltage input capability (120V or 277V). Constant-current type charger. Capacitive input circuit provides high efficiency and reliable operation.

Battery: Sealed, maintenance-free, high-temperature nickel cadmium battery ensures long life over wide temperature ranges. Automatic battery recharge after 90-minute discharge. Fully charged after 72 hours.

LISTING

UL Listed. Meets UL 924, NFPA 101, NFPA 70-NEC and OSHA illumination standards. Standard unit is UL approved for installation in sealed and gasketed fixtures.

WARRANTY

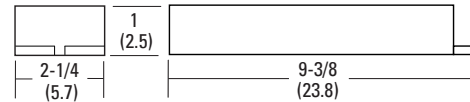
Fixtures are covered by Lithonia Lighting 24-month warranty against mechanical defects in manufacture.

All life safety equipment, including emergency lighting for path of egress must be maintained, serviced, and tested in accordance with all National Fire Protections Association (NFPA) and local codes. Failure to perform the required maintenance, service, or testing could jeopardize the safety of occupants and will void all warranties.

| |
|----------------|
| Catalog Number |
| Notes |
| Type |

Contractor Select

Battery Packs



ORDERING INFORMATION

| Catalog Number | UPC | Description | Voltage | Wattage* | Pallet Qty. | Standard Carton Qty. |
|----------------|--------------|------------------------------------|---------|----------|-------------|----------------------|
| EI500 M12 | 745973432075 | 500-lumen fluorescent battery pack | 120/277 | 2.3 | 576 | 12 |

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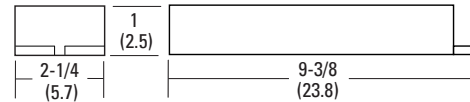
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