



TAMLITE LIGHTING

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SPECIFICATION & FEATURES

Catalog Number
Notes
Job/Title

ESLR-1 Series Thermoplastic LED Emergency Light

DESCRIPTION:

Tamco ESLR-1 series offers a thermoplastic LED emergency lighting unit that utilizes high-lumen LED heads, environmentally friendly Ni-Cad battery in an easy to install cost effective package.

CONSTRUCTION:

Injection molded, engineering-grade, UV-stable thermoplastic, UL94V-0 flame rating, high-impact and corrosion-resistant.

ILLUMINATION:

Two high-lumen heads are Long lasting, efficient ultra-bright white LEDs. High-performance chrome-plated metalized reflector and polycarbonate lens for optimal light distribution. Adjustable LED lamp heads provides optimal center-to-center spacing.

ELECTRICAL:

Dual voltage 120V/277V has charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing. LVD (low voltage disconnect) prevents battery from deep discharge. Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours. Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination. maintenance-free, rechargeable Ni-Cad battery.

CODE COMPLIANCE:

UL listed for damp locations & meets UL924, NFPA 101 Life Safety Code compliant, NEC and OSHA compliant.

MOUNTING:

Surface mount via "easy connect" backplate; which fits most standard junction boxes. Snaps into place making internal electrical connections. Conduit mounts using knockouts on the backplate. Conduit mount knockout on top of housing. Suitable for wall or ceiling mount.

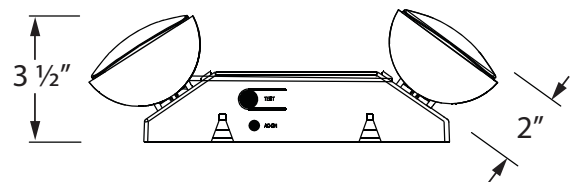
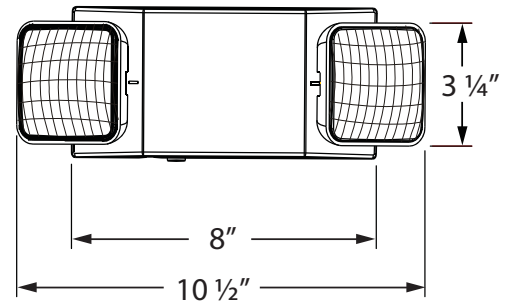
WARRANTY:

Guaranteed for five year against mechanical defects in manufacturing.

*** SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE***



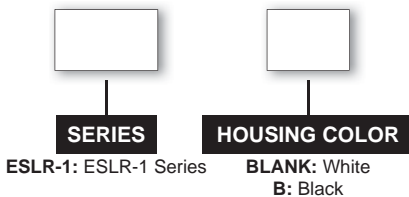
DIMENSIONS DATA



ORDERING INFORMATION

ESLR-1

Sample Part Code: ESLR-1



ENGINEERING DATA

	INPUT VOLTAGE	MAX. AMPS	MAX. WATTS
ESLR-1	120	0.022	1.8
ESLR-1	277	0.01	1.8