

FEATURES & SPECIFICATIONS

INTENDED USE

To be powered by 6, 12 or 24 volt battery equipment as part of an emergency lighting system providing light for the path of egress. Matches Indura® family appearance.

CONSTRUCTION

Fully adjustable lamp heads meet all aiming requirements. Lamp head and mounting plate constructed of heavyweight polycarbonate. Removable bezel allows tool-less lamp replacement and easy maintenance.

OPTICS

Krypton, incandescent and halogen composite lamps available in 6, 12 and 24 volts; 6 to 20 watts. Unique, field-adjustable beam pattern for composite lamps by rotating bezel. Incandescent and halogen sealed-beam lamps available on 6 and 12 volts; 6 to 50 watts.

INSTALLATION

Universal mounting base for use with single- or twin-head applications. Base may be installed horizontally for single lamps or vertically for twin-head applications. Attaches to single gang J-box with a 3-9/32" hole spacing or comparable adaptations.

LISTINGS

Listed in accordance with UL 1598.

Note: Actual performance may differ as a result of end-user environment and application. Specifications subject to change without notice.

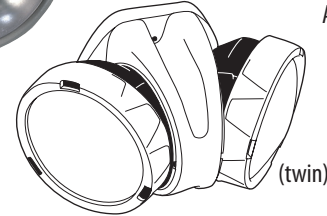
Catalog Number
Notes
Type



Unit Accessories

ELA IND

REMOTE FIXTURE
ADJUSTABLE LAMP HEAD



Specifications

	MOUNTING BASE	SINGLE	TWIN
Length:	5-1/8" (128mm)	5-1/8" (128mm)	7-1/8" (181mm)
Depth:	4-15/16" (125mm)	5-7/16" (138mm)	5-7/16" (138mm)
Height:	4-11/16" (120mm)	5-7/8" (149mm)	5-7/8" (149mm)
Shipping Weight:		1-3/4lbs (0.77 kg)	2lbs (0.91 kg)

All dimensions are inches (centimeters) unless otherwise indicated.

ORDERING INFORMATION

For shortest lead times, configure product using standard options (**shown in bold**).

Example: ELA IND K0906

ELA			IND	
Series	Housing color	Number of heads	Fixture	Lamp type
ELA	(blank) Gray/blue housing W Ivory white	(blank) Single T Twin	IND Metal PAR36 sealed-beam	<u>6 Volts: PAR36 Composite</u> K0906 9W/6V krypton H1206 12W/6V halogen H2006 20W/6V halogen <u>12 Volts: PAR36 Composite</u> K0912 9W/12V krypton H1212 12W/12V halogen H2012 20W/12V halogen <u>12 Volts: PAR36 Sealed-beam</u> H3512S 35W/12V halogen H5012S 50W/12V halogen <u>24 Volts: PAR36 Composite</u> N1824 18W/24V incandescent H2024 20W/24V halogen <u>24 Volts: PAR36 Sealed-beam</u> N5024S 50W/24V incandescent