

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[®] incandescent 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 and 12 volts; incandescent only available in 24 volt. 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.

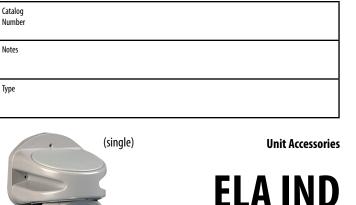
INSTALLATION

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.



REMOTE FIXTURE ADJUSTABLE LAMP HEAD

'twin)

	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 We	ight:	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).		
Catalog Number	Description	
ELA IND K0906	PAR36 composite, Gray/Blue housing color, Single head, 9W/6V Krypton lamp	
ELA IND T K0906	PAR36 composite, Gray/Blue housing color, Twin head, 9W/6V Krypton lamp	
ELA W IND K0906	PAR36 composite, White housing color, Single head, 9W/6V Krypton lamp	
ELA W IND T K0906	PAR36 composite, White housing color, Twin head, 9W/6V Krypton lamp	
ELA IND T H1206	PAR36 composite, Gray/Blue housing color, Twin head, 12W/6V Halogen lamp	
ELA W IND H1206	PAR36 composite, White housing color, Single head, 12W/6V Halogen lamp	
ELA W IND T H1206	PAR36 composite, White housing color, Twin head, 12W/6V Halogen lamp	
ELA IND K0912	PAR36 composite, Gray/Blue housing color, Single head, 9W/12V Krypton lamp	
ELA IND T K0912	PAR36 composite, Gray/Blue housing color, Twin head, 9W/12V Krypton lamp	
ELA W IND K0912	PAR36 composite, White housing color, Single head, 9W/12V Krypton lamp	
ELA W IND T K0912	PAR36 composite, White housing color, Twin head, 9W/12V Krypton lamp	
ELA IND T H1212	PAR36 composite, Gray/Blue housing color, Twin head, 12W/12V Halogen lamp	
ELA W IND H1212	PAR36 composite, White housing color, Single head, 12W/12V Halogen lamp	
ELA W IND T H1212	PAR36 composite, White housing color, Twin head, 12W/12V Halogen lamp	
ELA IND H2012	PAR36 composite, Gray/Blue housing color, Single head, 20W/12V Halogen lamp	
ELA IND T H2012	PAR36 composite, Gray/Blue housing color, Twin head, 20W/12V Halogen lamp	
ELA W IND T H2012	PAR36 composite, White housing color, Twin head, 20W/12V Halogen lamp	
ELA IND H5012S	PAR36 sealed-beam, Gray/Blue housing color, Single head, 50W/12V Halogen lamp	
ELA IND T H5012S	PAR36 sealed-beam, Gray/Blue housing color, Twin head, 50W/12V Halogen lamp	
ELA W IND H5012S	PAR36 sealed-beam, White housing color, Single head, 50W/12V Halogen lamp	
ELA W T IND H5012S	PAR36 sealed-beam, White housing color, Twin head, 50W/12V Halogen lamp	
ELA IND N5024S	PAR36 sealed-beam, Gray/Blue housing color, Single head, 50W/24V Incandescent lamp	
ELA IND T N5024S	PAR36 sealed-beam, Gray/Blue housing color, Twin head, 50W/24V Incandescent lamp	
ELA W IND N5024S	PAR36 sealed-beam, White housing color, Single head, 50W/24V Incandescent lamp	
ELA W IND T N5024S	PAR36 sealed-beam, White housing color, Twin head, 50W/24V Incandescent lamp	