

# **FEATURES & SPECIFICATIONS**

### INTENDED USE

To be powered by 6 or 12 volt battery equipment as part of an emergency lighting system providing light for the path of egress.

### CONSTRUCTION

Single or twin heads available.

Fully adjustable lamp heads meet all aiming requirements.

Lamp head and mounting plate constructed of lightweight thermoplastic.

Removable bezel and slip-on lamp terminals simplify maintenance and lamp replacement.

Strong, compact and corrosion-resistant with a UL94V-0 flame rating.

## **OPTICS**

Glass sealed-beam PAR36 lamp(s).

#### INSTALLATION

Universal mounting plate for use with single or twin-head applications.

Mounts to single-gang switch box.

#### LISTINGS

Listed in accordance with UL 1598 and CSA C22.2 No. 250.

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

Catalog Number			
Notes			
Туре			

**Unit Accessories** 



# Specifications

	Mounting Base	<u>Single</u>	<u>Twin</u>
Length:	3-1/8"(79mm)	-3/4" (121mm)	13" (330mm)
Depth:		4-9/16" (116mm)	3-11/16" (93mm)
Height:	5" (127mm)	7-3/4 (197mm)	6-5/8" (168mm)
Shipping Weight:		1-3/4lbs(0.77 kg)	2lbs(0.91 kg)

All dimensions are inches (centimeters) unless otherwise indicated.

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

ELA										
Series	Housing color		Number of heads Fixture			Lamp ty				
ELA	(blank) W B ITN	Desert tan Ivory white Black Instrument tan	(blank) T	Single Twin	(blank)	Standard PAR36 sealed-beam	N1206 N2512	PAR36 sea 12W/6V incandescent 25W/12V incandescent	H0606 H0806 H1206	6W/6V halogen 8W/6V halogen 12W/6V halogen 8W/12V halogen 12W/12V halogen

Example: ELA N1206