

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. Ideal for damp and wet location areas requiring remote lighting.

CONSTRUCTION

Single or twin heads available. Fully adjustable lamp heads meet all aiming requirements. Constructed of fiberglass-reinforced Lexan. Fully gasketed mounting plate. Removable bezel and sealed, phosphor-bronze slip-on lamp terminals.

INSTALLATION

Universal mounting plate for use with single or twin-head applications. Attaches to single gang J-box with a 3-9/32" hole spacing or comparable adaptations.

LAMP

Glass sealed-beam PAR36 lamp(s).

DIMENSIONS

Mounting base: 3-1/8"W (79mm) x 5"H (127mm)

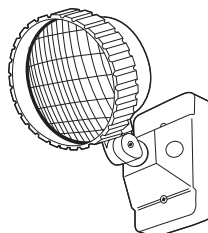
Single: 7-3/4"H (197mm) x 4-3/4"W (121mm) x 4-9/16"D (116mm)

Twin: 6-5/8" (168mm) x 13" (330mm) x 3-11/16" (93mm)

LISTING

Listed for wet location in accordance with UL1598.

Catalog Number	
Notes	Type



Unit Accessories

ELA NX

Sealed Remote Fixture

ORDERING INFORMATION

Example: **ELA NX H1212**

ELA			NX	
Family	Housing color	Number of heads	Fixture	Lamp type (PAR36 sealed-beam)
ELA	(blank) Gray W White B Black	(blank) Single T Twin	NX Sealed and gasketed PAR36	<u>Incandescent</u> N0806 8W/6V N1206 12W/6V N1212 12W/12V N1812 18W/12V N2512 25W/12V N3512 35W/12V <u>Halogen</u> H0606 6W/6V H0806 8W/6V H1206 12W/6V H0812 8W/12V H1212 12W/12V H3512 35W/12V H5012 50W/12V