

## NSR SERIES LED

NSRO/NSRC/NSRE

### SPECIFICATION FEATURES

**HOUSING:** One-piece marine grade die-cast aluminum.

**GUARD:** Molded from UV-stabilized polycarbonate.

**LENS:** Polycarbonate injection molded lens with radial prisms to provide superior illumination. Optional ribbed clear prismatic or ribbed opal lens.

**LED:** Available in three color temperatures 3500°K, 4000°K and 5000°K. 19.2W on 4 LED modules.

**REFLECTOR:** Aluminum reflector to serve as heat sink and unitized with electrical components.

**FASTENERS:** Tamper resistant Torx head screws with center pin reject.

**FINISH:** Extremely durable oven baked polyester powder coat following a 5 stage iron phosphate pre-treatment in black. Custom color available.

**GASKET:** One piece die cut black EDPM foam rubber with adhesive backing to affix to housing. Extruded and spliced EDPM ribbed rubber gasket for lens.



**APPLICATIONS:** VR Architectural Settings, Public Areas, Corridors, Stairways, Underpasses, Parking Garages, Restrooms, Lobbies, Schools, and more.

**MOUNTING:** J-Box knock out and level bar for quick and easy installation.

**LABEL:** Fixture is certified to UL standards by Intertek Testing Laboratories.



### ORDERING INFORMATION

Example: NSROS-40-RF-UN-BK

SERIES	STYLE	DEPTH	LAMP TYPE	LENS	VOLTAGE
NSR	O = Open C = Cross E = Eyelid	S = Shallow (4.00") M = Medium (6.50")	35 = 3500°K 40 = 4000°K 50 = 5000°K	RC = Ribbed Clear Poly RF = Ribbed Opal Lens	12 = 120V 27 = 277V UN = Universal (120V-277V)

\*Dimensional data on page 2.

FINISH	OPTIONS
BK = Black CC = Custom Color	EML = Emergency Battery* (Remote) AH = Allen Head screws (with center pin) TH = Torx Head screws (with center pin)

\*Cannot use with UN voltage



**NSR OPEN  
( NSRO )**



**NSR CROSS  
( NSRC )**



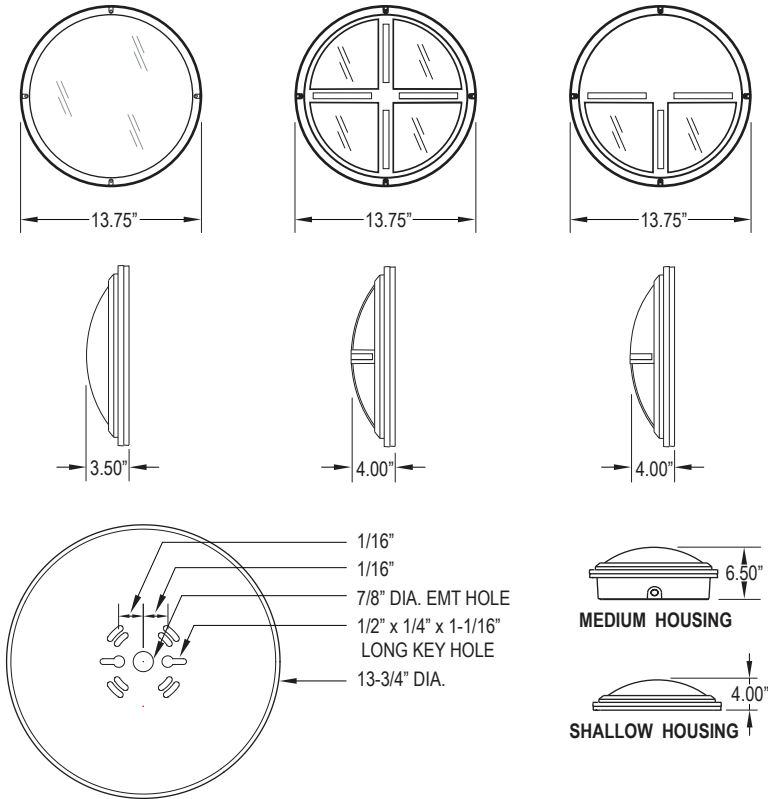
**NSR EYE LID  
( NSRE )**

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## DIMENSIONAL DATA



Notes:  
 Specifications and Dimensions are subject to change without notice.  
 For additional options and dimensional details please consult your New Star Lighting Representative.