

# NSL4 - LED

## LED SERIES

VR ARCHITECTURAL LUMINAIRE

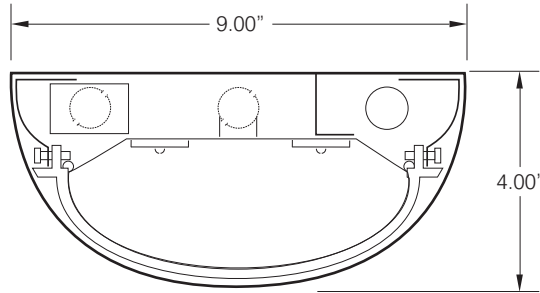
LED

9" x 48-7/8" x 4"



PROJECT:
TYPE:
PRODUCT NUMBER:
APPROVED BY:
DATE:

### DIMENSIONAL DATA



### DESCRIPTION

This architectural fixture offers an LED solution with uncomplicated aesthetics designed for powerful illumination all without comprising durability and strength. The NSL4 linear high abuse fixture presents a stylish option for today's green lighting needs. This fixture excels at offering energy saving LED lamping in two color temperatures. The NSL4 is a value driven fixture that excels at providing the best lighting solution per linear foot.

### APPLICATION

- Public Areas
- Corridors
- Walls
- Stairways
- Schools
- Underpasses

### SPECIFICATION FEATURES

#### HOUSING:

Heavy gauge die-cast aluminum. Includes knockouts for surface conduit and tandem mounting.

#### LENS:

.156" thick opal polycarbonate. Internal linear prisms with smooth exterior featuring the "New Star Promise."

#### ELECTRONICS:

Electronic Ballast <10% THD standard. Lamps by others.

#### LED:

57.6W on 1 row or 115.2W on 2 rows of LED modules. Available in two color temperatures (3000° K & 5000° K).

#### REFLECTOR:

20 gauge die formed cold rolled steel with multiple bends to provide maximum rigidity. The reflector is unitized with all electrical components for easy installation and maintenance.

#### GASKET:

A silicone rubber gasket to prevent water infiltration.

#### FASTENERS:

Stainless steel tamper proof screws (2) ea. side - (4) total.

#### FINISH:

All metal parts are stage 5 pre-treated and finished in polyester powdercoat.

#### LABEL:



#### Notes:

Specifications and Dimensions are subject to change without notice. For additional options and dimensional details please consult your New Star Lighting Representative. For specific electronic ballast, specify brand and catalog number. The New Star Promise will repair or replace any VR architectural fixture when installed according to New Star's instructions for the life of the original installation if the fixture should fail due to physical abuse.



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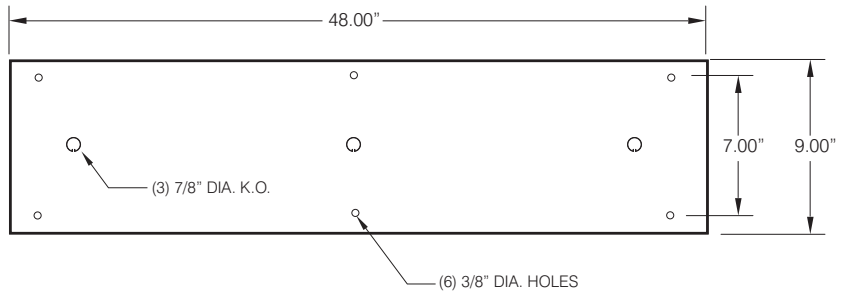
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LED

9" x 48" x 4"

### MOUNTING DIMENSIONS



### ORDERING INFORMATION

#### NSL4 - LED VR ARCHITECTURAL LUMINAIRE LED SERIES

Product Family

NSL4

NSL4  
9" x 48" x 4"

Lamp Type

L1 = LED 1 row  
L2 = LED 2 rows

LED Color

30 = White 3000° K  
50 = White 5000° K

Lens

OP = Opal polycarbonate  
CP = Clear Prismatic polycarbonate

Voltage

12 = 120V  
27 = 277V

Finish

WH

WH = White

Options

PC\* = Photocell  
TM = Tandem mount option  
EML\* = Ballast: Emergency LED  
(must be remote)  
LN\* = LED Night Light  
OC\* = Occupancy Sensor

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