

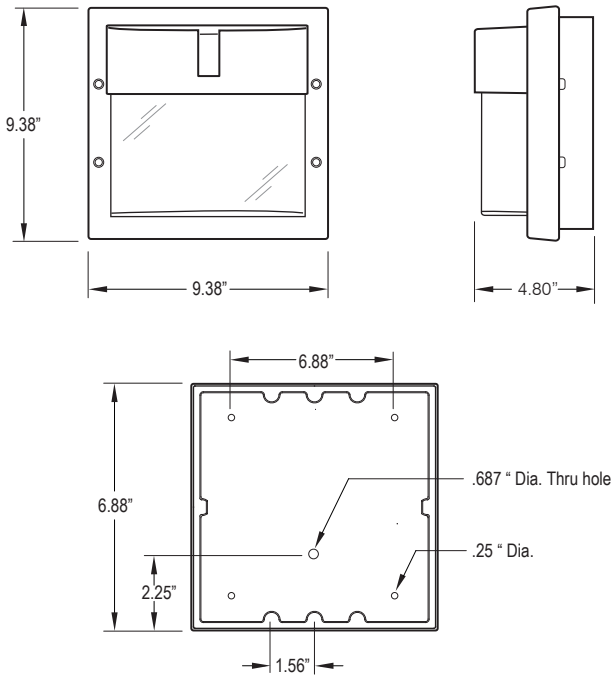
LUDO

VR ARCHITECTURAL SERIES

SURFACE LUMINAIRE
FLUORESCENT/LED



DIMENSIONAL DATA



ORDERING INFORMATION

Product Family

NWLUD

NWLUD
9-3/8" x 9-3/8" x 4-7/8"

of Lamps/Lamp Type

1 = 1 Lamp	2 = 2 Lamp
7TW = 7W Twin G-23	7TW = 7W Twin G-23
9TW = 9W Twin G-23	9TW = 9W Twin G-23
13TW = 13W Twin Gx23	13TW = 13W Twin Gx23
13E = 13W Twin 2Gx7	13E = 13W Twin 2Gx7
13 = 13W Triple Gx24q-1	13 = 13W Triple Gx24q-1
13Q = 13W Quad G24q-1	13Q = 13W Quad G24q-1
18 = 18W Triple Gx24q-2	18 = 18W Triple Gx24q-2
18Q = 18W Quad G24q-2	18Q = 18W Quad G24q-2
26 = 26W Triple Gx24q-3	26 = 26W Triple Gx24q-3
26Q = 26W Quad G24q-3	26Q = 26W Quad G24q-3
32 = 32W Triple Gx24q-3	
42 = 42W Triple Gx24q-4	

LED:
L35 = 3500°K•
L40 = 4000°K•
L50 = 5000°K•

Voltage

12 = 120V
27 = 277V
34 = 347V
UN = Universal
(120V-277V)

Finish

BK = Black
WH = White

Options

EM = Ballast: Emergency * * ♦
(300-750 Lumens)
EML = Emergency Battery * *
LED (must be remote)
TH = Torx Head Screws

* Cannot use with UN voltage option
♦ Remote mount only
• Not available in 347V



PROJECT
TYPE:
PRODUCT
APPROVED
DATE:

FEATURES

The New Star "Ludo" is an architectural fixture that offers an innovative solution for upscale smart illumination without compromising strength

- Design orientation luminaire delivering protection against vandalism
- Die cast aluminum housing and face plate for durability and stability in the harshest of enviroments.
- Dust/splash proof and rugged enough for demanding situations
- Many lamp options available
- IP65 Rated

APPLICATION

- Public Areas
- Schools
- Hospitality
- Exterior Wall
- Corridors/Stairways
- Underpasses

SPECIFICATION FEATURES

HOUSING:

Die cast, one piece in low copper, high magnesium marine application aluminum alloy.

LENS:

UV stabilized white opal polycarbonate.

ELECTRONICS:

Fluorescent:
Electronic Ballast <10% THD standard.

LED:

14.4W on 3 LED modules. Available in three color temperatures (3500° K, 4000° K & 5000° K).

REFLECTOR:

.40" thick white aluminum for high reflectivity.
- for LED Aluminum reflector to serve as heat sink and unitized with electrical components.

GASKET:

An injection molded, continuous piece silicone rubber gasket to prevent infiltration.

FASTENERS:

Allen head screws (without center pin)
- standard.

FINISH:

Extremely durable oven baked polyester powdercoat following a 5 stage iron phosphate pre-treatment in Black or White.

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.

