LUDO LED
NWLUD

SPECIFICATION FEATURES

HOUSING: Die cast, one-piece marine grade aluminum.

LENS: UV stabilized white opal polycarbonate.

LED: Available in three color temperatures 3500°K, 4000°K and 5000°K. 14.4W on 3 LED modules.

REFLECTOR: .40" thick white aluminum for high reflectivity serves as heat sink and unitized with electrical components.

FASTENERS: Allen head screws (without center pin) standard.

FINISH: Extremely durable oven baked polyester powder coat following a 5 stage iron phosphate pre-treatment in black or white.

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

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

MOUNTING:
Surface wall mount installation.

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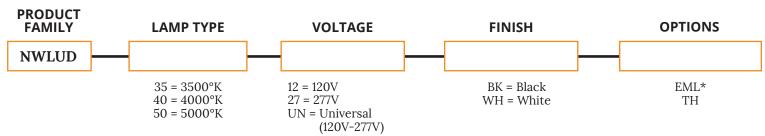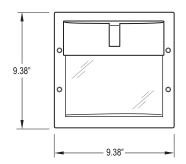Fixture is certified to UL standards by Intertek Testing Laboratories.

c ETL us Intertek | WET | IP65

ORDERING INFORMATION
Ex: NWLUD-35-UN-BK

PRODUCT FAMILY	LAMP TYPE	VOLTAGE	FINISH	OPTIONS
NWLUD				
	35 = 3500°K 40 = 4000°K 50 = 5000°K	12 = 120V 27 = 277V UN = Universal (120V-277V)	BK = Black WH = White	EML* TH

KEY

EML = Emergency Battery (remote)*
TH = Torx Head Screws

*Cannot use with UN voltage

DIMENSIONAL DATA

9.38"

9.38"

4.80"

6.88"

6.88"

2.25"

1.56"

.687 " Dia. Thru hole

.25 " Dia.

Notes:
Specifications and Dimensions are subject to change without notice. If lamp type is not specified at time of quote or order, fixture will be set with 3500°K. For additional options and dimensional details please consult your New Star Lighting Representative.

LUDO FLUORESCENT
NWLUD

SPECIFICATION FEATURES

HOUSING: Die cast, one-piece marine grade aluminum.

LENS: UV stabilized white opal polycarbonate.

ELECTRONICS: Electronic ballast <10% THD standard.

REFLECTOR: .40" thick white aluminum for high reflectivity serves as heat sink and unitized with electrical components.

FASTENERS: Allen head screws (without center pin) standard.

FINISH: Extremely durable oven baked polyester powder coat following a 5 stage iron phosphate pre-treatment in black or white.

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

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

MOUNTING:
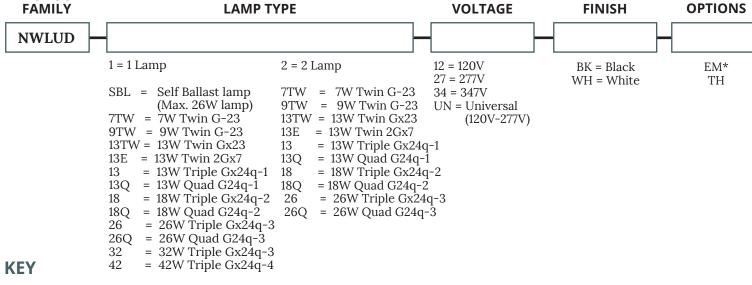Surface wall mount installation.

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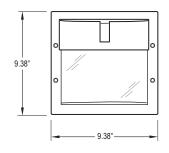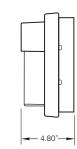Fixture is certified to UL standards by Intertek Testing Laboratories.

[ETL Intertek] [WET] [IP65]

ORDERING INFORMATION
Ex: NWLUD-1-12-BK

PRODUCT FAMILY	LAMP TYPE	VOLTAGE	FINISH	OPTIONS
NWLUD				

1 = 1 Lamp

SBL = Self Ballast lamp (Max. 26W lamp)
7TW = 7W Twin G-23
9TW = 9W Twin G-23
13TW = 13W Twin Gx23
13E = 13W Twin 2Gx7
13 = 13W Triple Gx24q-1
13Q = 13W Quad G24q-1
18 = 18W Triple Gx24q-2
18Q = 18W Quad G24q-2
26 = 26W Triple Gx24q-3
26Q = 26W Quad G24q-3
32 = 32W Triple Gx24q-3
42 = 42W Triple Gx24q-4

2 = 2 Lamp

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

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

FINISH
BK = Black
WH = White

OPTIONS
EM*
TH

KEY

EM = Emergency Ballast* (remote mount)
TH = Torx Head Screws
*Cannot use with UN voltage

DIMENSIONAL DATA

9.38"
9.38"
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6.88"
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Notes:
Specifications and Dimensions are subject to change without notice.
For additional options and dimensional details please consult your New Star Lighting Representative.

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