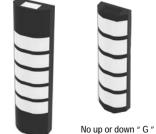
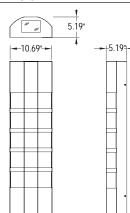
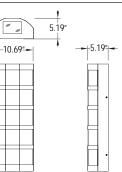
# LUNARE

ARCHITECTURAL SERIES WALL MOUNT LED

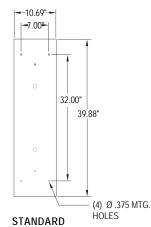


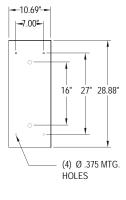
DIMENSIONAL DATA





type selection





G - TYPE



PROJECT:	
Түре:	
Product:	
Approved:	
Date:	

## DESCRIPTION

New Star Lighting's Lunare wall mount Architectural series is the ideal choice for demanding application where style, form, function and performance are essential.

## **APPLICATIONS**

- Hotel
- Retail
- Condos

# SPECIFICATION FEATURES

#### HOUSING:

Consists of formed sheet metal as primary with marine grade extruded aluminum center housing with cast aluminum end-caps.

## LENS RETENTION:

Silicone sealed glass with hold down rails. Center housing incorporates an unique swing rail design for ease of lens removal for lamp replacement and maintenance.

#### LED:

Available in three standard color temperatures 3500°K, 4000°K & 5000°K. Other color temperatures available, consult factory.

#### **REFLECTOR**:

Faceted 22 gauge specular aluminum for maximum rigidity and controlled light distribution.



EPDM gasketing to prevent water and dust infiltration.

### FASTENERS:

Flat head tamper proof screws on exterior cover (2) ea. side - (4) total. Center housing utilizes (2) ea. side - (4) total. Screws are raw and unpainted.

#### FINISH:

5 stage wash and pre-treat, with a polyester powder coat finish.

# LISTING:

Fixture is certified to UL standards by Intertek Testing Laboratory for Wet Locations (under covered ceilings).



# **ORDERING INFORMATION**

Product Family	Face Frame	Center Lumen Output	Center Color Temp.	Circuits	Center Lens
LUNARE 10.69" x 39.88" x 5.19" LUNARE - G type 10.69" x 28.88" x 5.19"	<b>C</b> = 16 Ga. CRS	LED: L1 = LED 1 Row (12.5 Watts) L2 = LED 2 Row (25 Watts) L3 = LED 3 Row (37.5 Watts) L4 = LED 4 Row (50 Watts)	LED: 35 = White 3500' K 40 = White 4000' K 50 = White 5000' K	LED : 1 = 1 Circuit 2 = 2 Circuits	RW = Ribbed White Polycarbonate RC = Ribbed Clear Polycarbonate
Up/Down Lumen Output	Up Down Len	s Voltage	Finish		





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.