The SUNLD is a surface mounted low profile luminaire that is ideal for corridors, kitchen areas, dorm rooms or laundry rooms

SUNLD Saturn surface mount

Shown with optional emergency test switch



Features and Specifications:

Construction:

- One piece die-formed steel body, satin nickel finish
- Smooth, high transmission acrylic lens is symmetrically contoured and retained by distinctive satin nickel accent rings
- Optional high frequency motion sensor (completely hidden behind diffuser)
- Field adjustable multicolor tuning (3000K, 3500K or 4000K)

Size Options:

- Available in 14", 16" & 18" sizes (nominal)

Listing & Ratings:

- cETL listed

Mounting Options:

- Surface mount indoor use only

Driver:

- Universal voltage 120-277V standard
- THD <20%
- PF >0.95
- 0-10V Dimming standard (non-sensored models)

Warranty:

- 5 years - part replacement only (see our terms & conditions page at www.lamarled.com for details)

See page 2 for lumen chart & dimensions

Ordering Guide / Example

SUNLD1628-MCT-(D) (leave off "D" for HF or HFAS models)

SUNLD		MCT-(D)	
Series	Size/Watts	Multi-Color Tuning	General Options
SUNLD = Saturn	**1424** = 14.5" (nominal) 24W **1628** = 16" (nominal) 28W **1835** = 17.8" (nominal) 35W	**MCT-(D)** = 3000K/3500K/4000K 0-10V dimming standard on Non-Sensored models	**EM** =Emergency pack >90 min., >500 lumens **HF** = High frequency occupancy sensor on/off with ambient light sensor (internal) **HFAS** = High frequency occupancy sensor bi-level 10, 20, 30 or 50% with ambient light sensor (internal)

Consult factory for additional options not shown or listed

Correlated Color Temperatures (CCTs) fall within the nominal range as per ANSI C78.377A

Project Information:

Job Name: _____ Fixture Type: _____

Catalog #: _____ Date: _____

Comments: _____

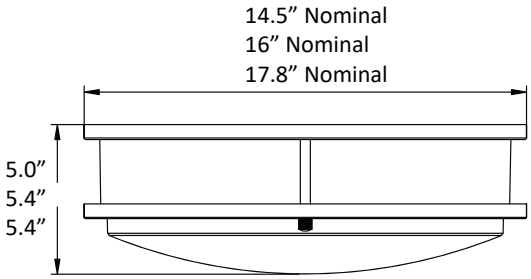
Certification & Listings:

LAMARLED 1150 Motor Pkwy, Central Islip, NY 11722 | tel 631.777.7700 fax 516.333.7695 | www.lamarled.com

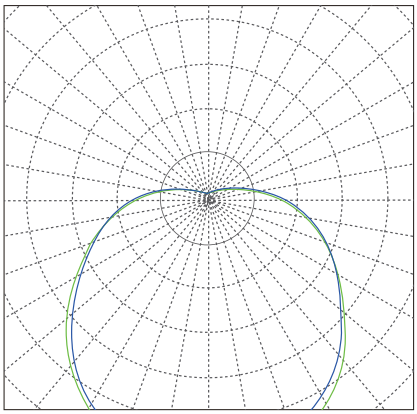
SUNLD Saturn surface mount

BEFORE INSTALLATION, PLEASE CONSULT YOUR LOCAL ORDINANCES AND BUILDING CODES FOR COMPLIANCE

Dimensions



Photometrics



C0/C180 ——— C90/C270: ———

When used in draft prone areas, fixtures with high frequency sensors should be rigidly mounted

Lumen/Wattage Chart

SUNLD 1424	3500K	2450Lu / 23.1W
SUNLD 1628	3500K	2598Lu / 28.2W
SUNLD 1835	3500K	3364Lu / 36.7W

High frequency motion sensors can detect motion through many materials including glass, sheet rock walls, wood doors and the lens of a fixture, enabling the sensor to be hidden from view in most cases - consult factory to see if an HF sensor is the right fit for your application

LAMAR LED assumes no responsibility for misapplication of fixtures
Due to the rapid advancements in LED technology, please consult our website for the most current technical data.

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