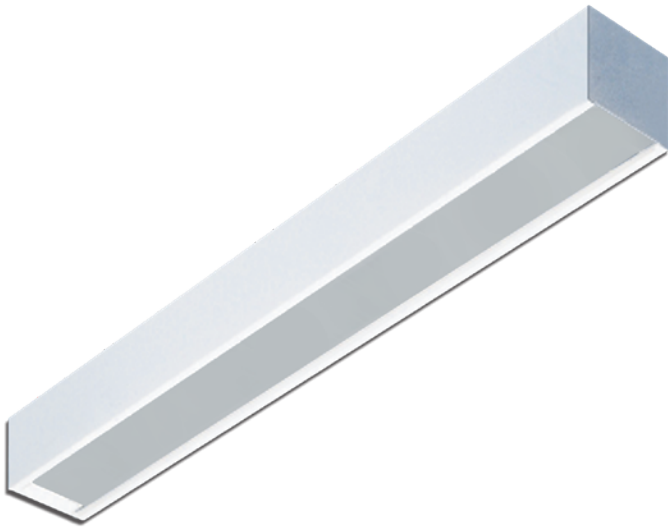


The 6x6 series is a narrow recessed LED luminaire ideal for perimeters, soffits, coves or other commercial applications where modern lighting may be utilized in grid, sheet-rock or concealed-z ceilings and can be mounted individually or in continuous rows.

# 66L-F / 66L-G / 66L-SG

6x6 flanged | grid | slot grid



## Features and Specifications:

### Construction:

- Lugs and end flange trims included with 66LF units
- Integral grid clips included with 66LG and 66LSG units
- Ample knockouts are provided on back and ends for convenient installation and continuous through wiring

### Size Options:

- Available in 2', 4', 6' and 8' lengths (nominal)

### Listing & Ratings:

- All electrical components are U.L. listed or recognized
- All fixtures are U.L. Certified and Union made in the USA
- Meets Buy America Act (BAA), BABA Compliant

### Mounting Options:

- Recessed flanged or grid mount

### Driver:

- Universal voltage 120-277V standard
- Custom driver tuning for specific lumen requirements
- 0-10V or Lutron dimming optional

### Warranty:

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

See page 2 for dimensions

Ordering Guide / Example

66L48GLFA-40D

66L						
Series	Size	Mounting Options	Power	Lens Options	CCT	General Options
66L = 6x6	24 = 2' nominal 48 = 4' nominal 72 = 6' nominal 96 = 8' nominal	<b>F</b> = Flanged for finished ceiling, sheetrock, plaster, concealed "Z" <b>G</b> = T-bar or grid ceiling <b>SG</b> = Slot grid T-bar ceiling	<b>L</b> = Low <b>M</b> = Medium <b>H</b> = High	<b>Blank</b> = leave blank for none <b>FA</b> = Frosted acrylic	<b>30</b> = 3000K <b>35</b> = 3500K <b>40</b> = 4000K <b>50</b> = 5000K	<b>EM</b> = Emergency pack >90 min., >500 lumens (higher output & run time available - consult factory) <b>EMB</b> = BABA Compliant Emergency pack >90 min., >500 lumens <b>D</b> = 0-10V dimming to 1% <b>DTD</b> = 0-10V Dim to Dark <b>LDH</b> = Lutron EcoSystem Hi-lume digital 1% w/Fade to Black <b>MX1 or MX2</b> = 2-wire 120V or 277V 5% phase cut dimming <b>AWN</b> = Lutron Athena wireless node integral fixture control (RF only) <b>AWNS</b> = Lutron Athena wireless node integral fixture control (RF with daylight and occupancy sensing)

Consult factory for additional options not shown or listed

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

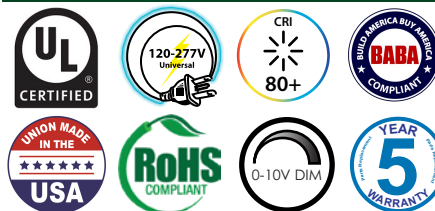
### Project Information:

Job Name: \_\_\_\_\_ Fixture Type: \_\_\_\_\_

Catalog #: \_\_\_\_\_ Date: \_\_\_\_\_

Comments: \_\_\_\_\_

### Certification & Listings:



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

Dimensions

END VIEW

