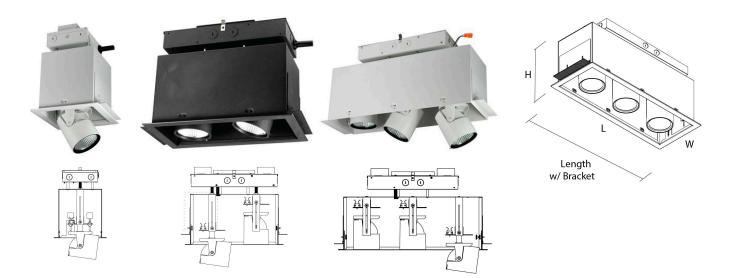


**Project Name:** 



**Quantity:** 

**SHOP NOW** 



### FIXTURE SPECIFICATIONS

### **INTENDED USE**

The Pull-Down Architectural LED Adjustable Multiples Trimless Direct Lighting System is available in one to three lamp configurations and the capability to be installed in new or remodel constructions. The 14113 comes standard with a mud ring for trimless installation and a flange kit is available as an option. It is an ideal option for commercial and residential applications where clean lighting and quality fixtures are desired.

## **AVAILABLE DIMENSIONS**

**1 Lamp | W** 6-1/4" x **L** 6-1/4" (9-3/4" w/Adj Bracket) x **H** 9-3/4"

Cut-Out: W 6-1/4" x L 6-1/4"

**2 Lamp | W** 6-1/4" x **L** 12-1/4" (15" w/Adj Bracket) x **H** 9-3/4"

Cut-Out: W 6-1/4" x L 12-1/4"

**3 Lamp | W** 6-1/4" x **L** 18-1/2" (21" w/Adj Bracket) x **H** 9-3/4"

Cut-Out: W 6-1/4" x L 18-1/2"







90 watts | 6300 lumens





#### **FEATURES**

**Construction:** 0.05" galvanized steel with ventilation openings for proper heat dissipation. 359° horizontal rotation, 85° vertical tilt. *Includes mud-in rings* 

**Beam Spread:** 16° Spot or 29° Flood

**Installation:** Housing can be installed in existing drywall ceilings or can

be roughed-in for new construction with optional frame-in.

Ceiling Depth: 1-5/8" Max

Minimum Clearance: 3" from thermal insulation and 1/2" from any

adjacent building components

Voltage: 120V or 277V

**Dimming:** 120V Triac/ELV or 0-10V, 277V 0-10V

**Wattage:** 30 watts per lamp **Lumens:** 2100 lumens per lamp

Amp: 0.3A per module

CRI: 90+

Power Factor: >.90 Life: 50,000 hours

**Operating Temperature:** -32°F (0°C) - 113°F (45°C)

Warranty: 5 Years carefree for parts & components (labor not included)

Listings: cULus listed for damp locations, Energy Star certified

# ORDERING INFORMATION Example: ( 14113-1L-27K-SP16-BL-120-NC)

Model	Number of Lamps	Color Temp	Beam Spread	Finish	Dimming   Voltage	Options
14113	1L 30 watts   2100 lumens 2L 60 watts   4200 lumens	<b>27K</b> 2700K <b>30K</b> 3000K <b>35K</b> 3500K <b>40K</b> 4000K	SP16 16° Spot FL29 29° Flood	<b>BL</b> Black <b>WH<sup>2</sup></b> White	<b>120</b> Triac/ELV or 0-10V   120V <b>277</b> 0-10V   277V	NC Frame-In for New Construction FK <sup>1</sup> Flange Kit

1 Converts trimless into a flanged unit 2 Not available for 2 head lamp fixture



