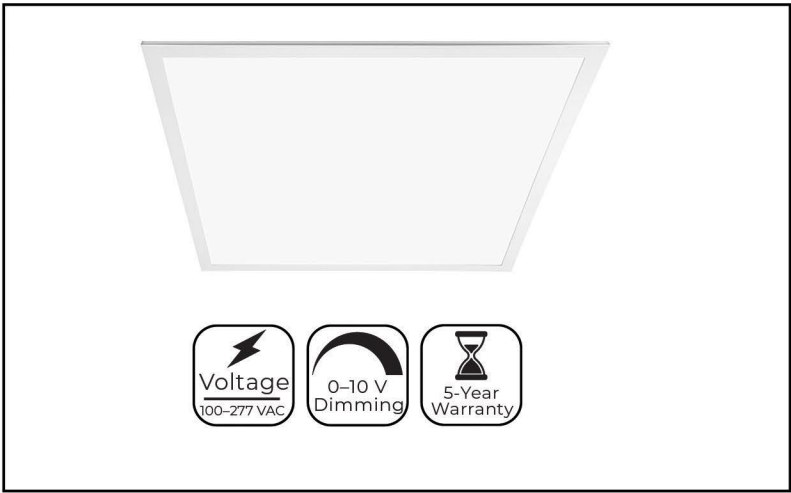


Type	
Project	
Catalog No.	

## IMAGE



## FEATURES

- 100–277 VAC
- 0–10 V dimmable
- L70 rated 50,000 hour lifetime

## CONSTRUCTION

These are manufactured with Even-Glow® technology which creates a uniform distribution of light, diffusing over the whole lens to eliminate visible bulbs and hotspots. The white aluminum frame is durable as well as aesthetically pleasing.

## APPLICATIONS

Easily replaces traditional 2' x 2' and 2' x 4' fluorescent fixtures. Ideal for both drop ceiling installations and surface mount installations (requires optional surface mount kit).

## OUTPUT EQUIVALENCIES

RLP-6060	2' x 2' fluorescent fixture
RLP-6012 12	2' x 4' fluorescent fixture

## CERTIFICATIONS AND COMPLIANCES

These lights are UL Listed in compliance with UL 476080 (IFDR)



## OPTIONAL ACCESSORIES

### Surface Mount Kits

- Mount kit for RLP-6060
- Mount kit for RLP-6012

### Dimmers

- 0–10 V switch and slide wall dimmer

<sup>1</sup>Contact customer service if interested in options other than those listed.

Rev V1 Date: 04/15/2020  
Specifications are subject to change without notice.

## SPECIFICATIONS

Warranty	5 years
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\* Product specifications subject to change without notice.

## AVAILABLE CONFIGURATIONS<sup>1</sup>

### 2'x2' panel

- RLP-6060

### 2'x4' panel

- RLP-6012

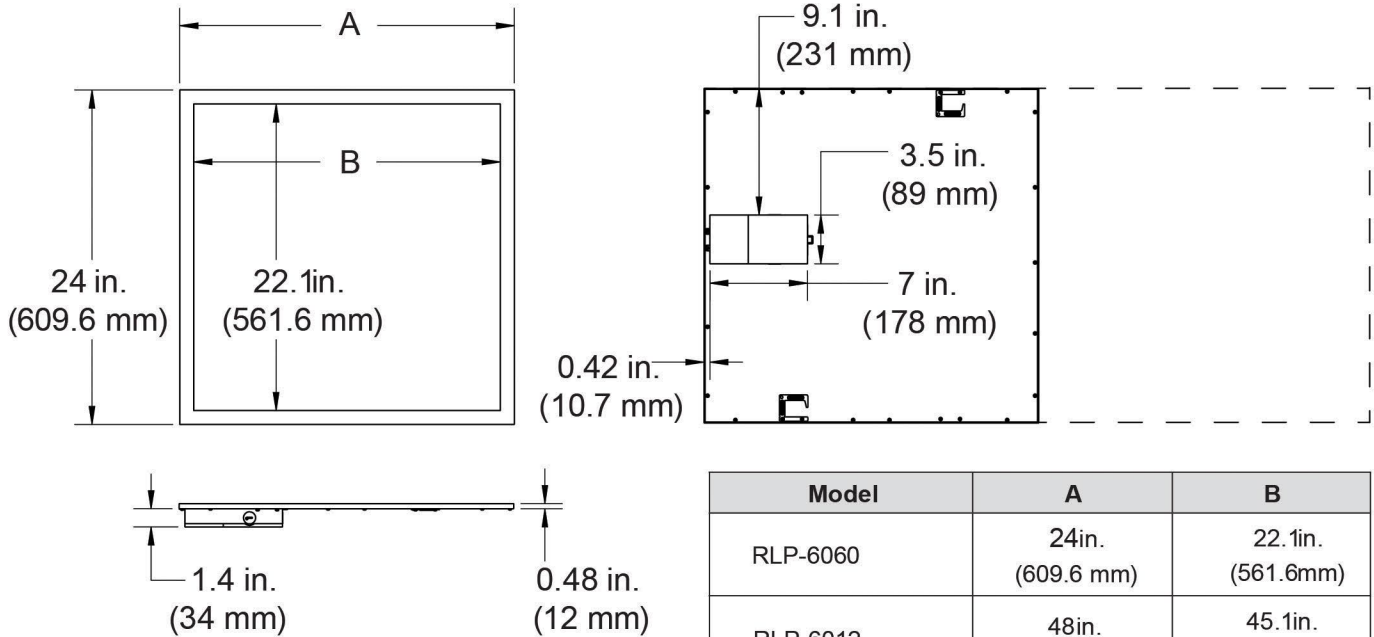
## PART NUMBER BREAKDOWN

Example: RLP-6060

Family	Item	Panel Size	Wattage	Efficacy
RLP	Panel Light	6060 [2'x2']	40 [40 W]	S [100 lm/W]
		6012 [2'x4']	60 [60 W]	

Type	
Project	
Catalog No.	

**DIMENSIONAL DRAWING**



Model	A	B
RLP-6060	24in. (609.6 mm)	22.1in. (561.6mm)
RLP-6012	48in. (1220mm)	45.1in. (1145.5mm)

Additional model-specific photometric data available on site or upon request.

**SPECIFICATIONS**

Model	RLP-6060	RLP-6012
Intensity	4,000 lm	6,000 lm
Operating Voltage	100–277 VAC	
Power Consumption	40 W	60 W
Current Draw @20VAC	333 mA	417 mA
Efficacy	100 lm/W	
Available Color Temperature(s)	4000K or 5000K (as ordered)	
Beam Angle	90°	
CRI	80+	
Dimming	0–10 V	
IP Rating	IP20	
Ambient Operating Temperature	-4°–113° F (-20°–45° C)	
Product Weight	6 lb (2.7 kg)	12.35 lb (5.6 kg)
Rated Life (L70)	50,000 hours	

\* Specifications are subject to change without notice.