

Technical Specifications (continued)**Lens:**

Frosted polystyrene

Housing:

Cold Rolled Carbon Steel Sheets and Strip (SPCC)

Finish:

White

Green Technology:

Mercury and UV free. RoHS-compliant components.

Sensor Settings**Capacitance Load:**

400VA at 120VAC, 800VA at 230VAC, 1000VA at 277VAC

Operating Temperature:

-4°F to +140°F (-20°C to +60°C)

Relay:

Zero-cross relay

Maximum Mounting Height:

16.4 ft

Customizable Detection Area:

10, 50, 75 or 100%

Time Delay:

5s, 30s, 1min, 5min, 10min, 20min, 30min

Cut Off Period:

0s, 10s, 1min, 5min, 10min, 30min, 1hr, Bi-Level

Cut-Off Dimming level:

10, 20, 30, 50%

Cut-Off Power:

Less than 1W

Daylight Threshold:

About .2-5 fc for disabled

Sensor Principle:

High Frequency

Microwave Frequency:

5.8GHz +/- 75MHz

Microwave Power:

<0.2mW

Max Detection Range:

26 ft diameter at 16 ft mounting height

Detection Angle:

About 30 to 150 degrees

Remote Control Accessory:Adjust settings using remote control (catalog# MSR1). Only available with 0-10V dimming driver options. [Remote control available here.](#)**Installation****Mounting:**

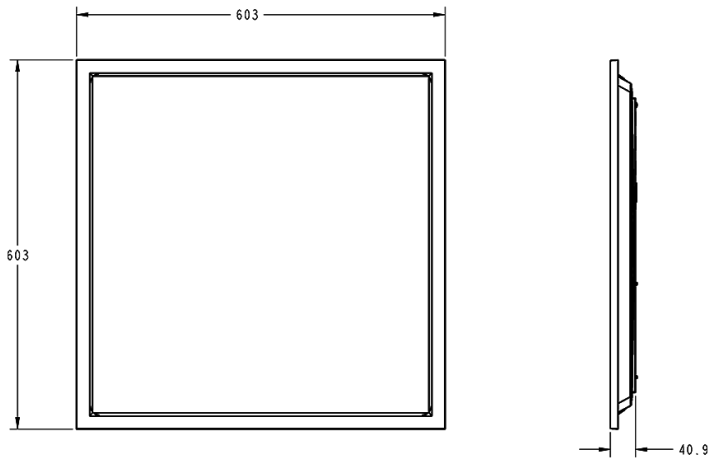
Recessed into T-grid ceiling. Surface and recessed mounting kits available for drywall ceilings.

Other**5-Year Limited Warranty:**The RAB 5-year, limited warranty covers light output, driver performance and paint finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.**Compatible Accessories:**RMKEZPAN[2X2][1X4][2X4]
Recessed mounting kitSMKEZPAN[2X2][1X4][2X4]
Surface mounting kit

EMB-[9][15][25]

0-10V Dimmable 120-347V emergency driver

Dimensions



Features

- 0-10V dimming
- 50,000-Hour LED lifespan
- 5-Year, limited warranty
- 4 per case, must order in case quantity increments

Ordering Matrix

Family	Size/Wattage	Color Temp	Finish	Driver	Options
T34FA	-	2X2			/MVS
	2X2 = 2' x 2' 40/30/20W 1X4 = 1' x 4' 40/30/20W 2X4 = 2' x 4' 50/40/30W	Blank = 3500/4000/5000K	Blank = White	Blank = 0-10V Dimming, 120-277V	Blank = No Option /LC = Lightcloud /MVS = Microwave Occupancy Sensor /E = Battery Backup