# All the benefits of a panel without all the cost.

Tight budget? No problem. T34 is here to save the day!





RAB Indoor

## T34™ LED Panel





- Available in 2 sizes: 2x2 (30W) and 2x4 (40W)
- 0-10V dimmable driver, standard
- IC rated and Chicago Plenum (CCEA) compliant
- Lightcloud-enabled models offered
- 50,000-Hour LED lifespan
- Multiple-unit cartons reduce on-site waste

#### Tight spaces? No problem.

The T34's low-profile design is IC rated for direct contact with ceiling insulation, and is also Chicago Plenum (CCEA) compliant. Integral earthquake clips secure the panel to T-bars and won't get lost during installation.



#### Seeing is believing.

A frosted, polystyrene lens diffuses light, making the T34 ideal for areas that require uniform, glare-free distribution. The standard 0-10V dimmable driver allows for dialed-in control over your light output.



#### Simple, powerful lighting control.

All models are available with factory-installed Lightcloud® integration, for use with our commercial, wireless lighting control system and service.



#### Dimensions & weights

2x4 (40W) 2x2 (30W) Weight: 8.29 lbs. Weight: 4.51 lbs. 47 3/4" 23 3/4" 1213mm 23 3/4" 23 3/4" 603mm 603mm 603mm 1 1/2" 38mm 2 7/8" 2 3/4" 71mm

#### Performance

2x4 (40W)	5000K	4000K
Input Watts	38	40
Lumens	4067	4472
Lumens Per Watt (lm/W)	107	113
Color Accuracy (CRI)	81	80

2x2 (30W)	5000K	4000K
Input Watts	27	28
Lumens	2904	3284
Lumens Per Watt (lm/W)	108	118
Color Accuracy (CRI)	81	80

Performance data is based on test performed at 120V.

### Energy savings

73%



#### Specifications

#### **UL Listing:**

Suitable for damp locations

#### LEDs:

Long-life, surface-mounted, discreet LEDs

#### Lifespan:

50,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations

#### **Drivers**:

Class 2, Constant Current, 50/60Hz, 120-277V,

2kV surge protection

**40W:** 0.33A@120V, 0.20A@208V, 0.17A@240V, 0.15A@277V **30W:** 0.24A@120V, 0.15A@208V, 0.13A@240V, 0.11A@277V

#### Dimming:

0-10V dimmable driver, standard (down to 10%)

#### **Ambient Temperature:**

Suitable for use in -20°C (-4°F) to 40°C (104°F)

#### Housing:

Plastic frame & galvanized steel back housing

#### Mounting:

For drop ceilings, standard integral clips secure the fixture to t-bars and prevent t-system separation. Compatible with RMKPANEL for other recessed applications and SMKPANEL for surface applications.

#### Lens:

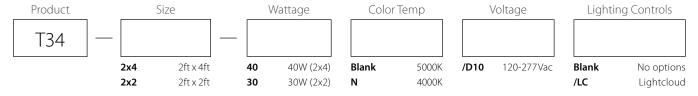
Frosted Polystyrene

#### **Green Technology:**

Mercury and UV free. RoHS-compliant components.

#### Ordering Information

"Must order in case quantity increments. See product spec sheet for exact increments.



# For the latest product literature, download the rabdrive app

Get the app





Follow us











#### Learn more:

rablighting.com • lightcloud.com

RAB is continually improving our products. Specifications may change without notice. The designs of RAB fixtures are protected under U.S. and international intellectual property laws.