Barebones…dirt cheap… awesome!

It's what you get when you cross a panel and a troffer.

T17™

RAB® | Indoor

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T17™ LED Troffer

- A dirt cheap solution for drop ceilings
- Low-profile panel design; classic troffer look
- On/off light only; no dimming
- LED placement mimics look of tubes when lit
- Available in 2x2 (40W) and 2x4 (50W)
- 30,000-Hour LED lifespan
- Multiple-unit cartons reduce on-site waste

($) Down to the nitty gritty.

We've stripped out the bells and whistles to deliver a quality product when you just need a light to turn on. RAB's T17 provides an energy-saving solution for even the tightest of budgets.

Keeping tradition alive.

This back-lit LED panel gives the appearance of a traditional troffer with fluorescent lamps. So, whether you need to wait for additional project funds, or you have to space out your installations due to time constraints, the T17's troffer-like appearance blends right in, removing any urgency to replace an entire area.

✓ Yeah, it's that simple.

It doesn't take in-depth training to explain this one. Give your end users something that turns on (or off) with just the flip of a switch. We've even simplified the packaging with multiple-unit cartons that reduce on-site waste and decrease unpacking and cleanup labor!

T17™ LED Troffer gives the appearance of a traditional troffer with fluorescent lamps.

Performance

2x4 (50W)	5700K	4000K
Input Watts	47	46
Lumens	4060	4171
Lumens Per Watt (lm/W)	87	90
Color Accuracy (CRI)	85	81

2x2 (40W)	5700K	4000K
Input Watts	39	38
Lumens	2953	3085
Lumens Per Watt (lm/W)	76	81
Color Accuracy (CRI)	85	82

Performance data is based on test performed at 120V.

Specifications

UL Listing:
Suitable for damp locations

LEDs:
Long-life, surface-mounted, discreet LEDs

Lifespan:
30,000-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
50W: 0.40A@120V, 0.25A@208V, 0.21A@240V, 0.18A@277V

Dimming:
None; on/off only

Housing:
Plastic frame & galvanized steel back housing

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

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.
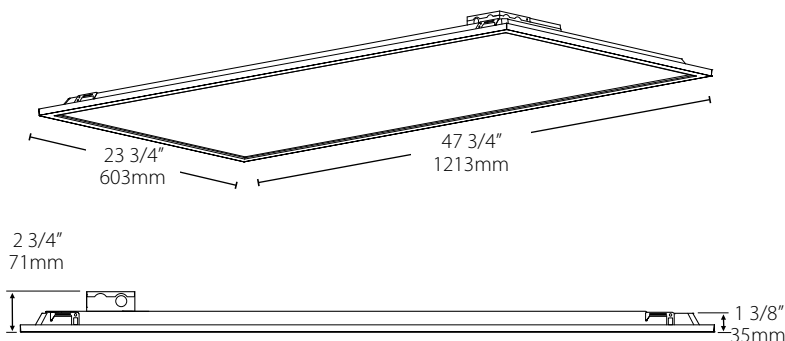
Lens:
Frosted Polystyrene

Finish:
White

Green Technology:
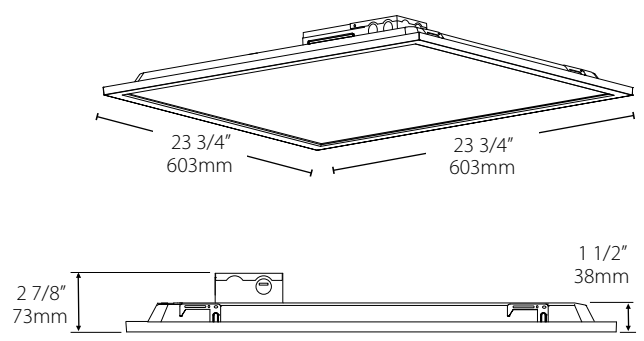Mercury and UV free. RoHS-compliant components.

Dimensions & weights

2x4 (50W)
Weight: 8.29 lbs.

23 3/4"
603mm
47 3/4"
1213mm
2 3/4"
71mm
1 3/8"
35mm

2x2 (40W)
Weight: 4.51 lbs.

23 3/4"
603mm
23 3/4"
603mm
2 7/8"
73mm
1 1/2"
38mm

Ordering Information

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

Product		Size		Wattage		Color Temp	
T17	–		–				

		2x4	2 x 4	**50**	50W (2x4)	**C**	5700K
		2x2	2 x 2	**40**	40W (2x2)	**N**	4000K

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