

SPECIFICATION SHEET

Quantity:

Project Name:

Alcon Lighting 14126 Recessed Indirect LED Troffer Light

INTENDED USE

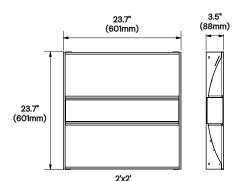
The recessed indirect troffer light is constructed with dieformed, cold-rolled steel, ensuring durability. It offers up to 100 lumens per watt efficiency with a CRI of 80+ and includes a O-10V dimming driver for precise control. A color temperature switch offers 3000K, 3500K, and 4000K fieldselectable color temperature control. Suitable for damp locations, this troffer provides versatile direct downlighting for various environments, including offices, classrooms, conference rooms, museums, retail outlets, hotels, and restaurants.

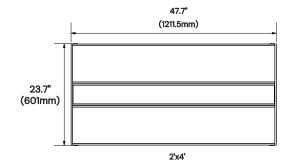
FEATURES

Construction: Aluminum housing Finish: White Voltage: 120-277V 50/60 Hz Constant Current Color Temperature Select Switch: 300K/3500K/4000K Dimming: 0-10V CRI: 80+ Life: 50,000 Hrs L70 Operating Temperature: -4°F ~ 104°F (-20°C ~ 40°C) Listing: cULus, DLC Warranty: 5 years warranty.



Type:







Size	Wattage	Lumens
2' x 2'	30W, 35W, 40W	3000lms, 3500lms, 4000 lms
2' x 4'	30W, 40W, 50W	3000lms, 4000lms, 5000lms

ORDERING INFORMATION Example: (14126-22-8EM)

Model	Size	Options
14126	22 2'x2'	REM8 8W Remote Emergency Battery
	24 2'x4'	REM15 15W Remote Emergency Battery
		REM25 25W Remote Emergency Batter
		TB T-Bar installation kit for Emergency Battery
		BP Bluetooth Powerpack (Consult factory for installation location)