

FEATURES & SPECIFICATIONS

INTENDED USE

The **RTLED 2x4 Architectural Dual Basket Recessed Troffer** is a Specification Grade fixture featuring high reflectance diffuser panels to manage contrast and generate soft illumination. The RTLED is ideal for hospitals, hallways, conference rooms, office, schools, and other commercial applications.

DETAILS

W 23.69" x **L** 48" x **Dp** 3.5"

Construction: 22-gauge die formed C.R.S steel housing with high reflectance

Corrosion Resistant

Voltage, Surge, Short Circuit, and Overload Protected

Finish: Non-glare white powder coat finish

Lens: Ribbed white translucent acrylic

Reflector: Textured matte white

Mounting: Recessed in exposed T-Bar ceilings

ADDITIONAL FEATURES

Voltage: 120-277 UNV

Wattage: 42W

Lumens: 5130 lms

Efficiency: 125 lms/w

Dimming: 0-10V 10-100%

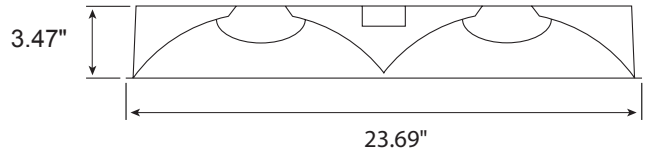
Color Temp: 4000K

Power Factor: >0.90

Operating Temperature: -31°F-122°F

Life: L70 - 60,000 Hours

Listing: Suitable for damp locations



Ordering Information:

Example: (14060)

Model

14060

Options

- EM7** 7W Emergency Ballast
- EM10** 10W Emergency Ballast
- FK** Flange Kit (*Field Installed*)
- SFK** Surface Mount Kit