Product Description:

Specification grade, 2X4 recessed prismatic lens troffer has shallow depth for low clearance plenums in all commercial and industrial buildings.

Please note: Minimum quantity for this specially priced item is 42. Less than minimum surcharge of $10 will apply to each item if your order quantity is less than 42.

Lumen Output: 8,250

Material: Housing is die-formed and embossed with 22 gauge steel. The fixture is then coated with high reflectance baked white enamel. Knockouts are provided on the back as well as both ends of the housing. Ballast cover is tool-less and easily snaps in place.

Lens: Clear 0.10” thick A12 Acrylic lens is standard. However, other lens options are available upon request. Lens is held with a hinged steel door frame with 2 positive cam latches and can be reversed.

Mounting: Recessed inverted T-Bar ceilings. Grid mount. Frame-in kit available for mounting in plaster or wood ceilings. An access plate is provided for ease of installation.

UL listing: Fixture and ballast are UL listed.

Ballast: Multi-Volt: 120-277 Volt. Thermally protected, class P, HPF (High Power Factor), Non PCB. In most cases, G.E. or Sylvania ballast is installed depending on availability.

Options: All below-listed options require 2-3 week lead-time and are available upon quote request:

- Air return configuration (Static is standard).
- Door and Gasket options: Regressed Aluminum door with White or Black color option. Single Gasket (lens to door frame), Double Gasket (lens/frame + frame to troffer), Triple Gasket (lens/frame + frame/troffer + troffer to T-bar grid).
- Lens Options: A12 – 0.125” thick lens, A19 – 0.156” thick lens, Clear – 0.10” thick lens, Clear – 0.125” thick lens, Matte White – 0.10” thick lens.
- Louver Options: Specular Parabolic Grid with cell options; 0.5” square X 0.38” deep, 0.75” square X 0.50” deep, 1.5” square X 1” deep. White Parabolic Grid with 0.5” square X 0.38” deep.
- Emergency Ballast: Emergency Ballasts with various lumen outputs are available. 1,400 Lumen output is required for T5HO lamps.
- Whip: 6 ft. whip with either 3 X 18 gauge wires or 4 X 18 gauge wires is available. 10, 12, and 15 ft. lengths are also available.
- Cord options: Cord sets are available in various lengths with plug, twist lock, disconnect or quick connect options.
- Dimming ballast: Dimming ballast is available with universal voltage capability (120-277 Volt).
- Dual Ballast: 2 ballasts can be provided with following combinations depending on number of lamps: 1 lamp+1 lamp - 2 lamp + 1 lamp - 2 lamp + 2 lamp + 3 lamp + 1 lamp.
- Reflector: Premium, full specular reflectors with mirror finish are available with a surcharge to enhance light distribution and efficiency.

Dimensions: 23-3/4” (603mm) Wide, 48” (1,219mm) Long, 4” (102mm) Deep.

Weight: 18 lbs.

Warranty: 3 Year for the fixture. Ballast warranty is provided by General Electric or by Sylvania.

Made in USA

Dimensional Drawing: