

TR3



job name:

fixture type:

Specify: TR3 -

BUSPORT MODEL

FINISH

example: TR3

-ST

BusPort Features

- Retractable power and support receptacle. Unit can be furnished with up to 6 receptacles for 120, 230 or 277 volts as required.
- Furnished with two integral wiring compartments, accessible while in the down position, eliminating the need for ceiling access.
- Capable of supporting up to 2500lbs [1130kg] with pipe, electrified bus or truss which can be mounted in two positions.
- A non-electrical model is available as a support unit only.
- Equipped with ceiling flange detail for drywall or T-Bar ceiling.

Ratings



Features & Dimensions

TR3 shown

Power Connections

Two .75" [19] flexible FMC conduits for electrical connections. Feed wires feed thru conduit to wiring compartments. *Add 'EX' to model number for 25mm conduit adapters.

Mounting

Two 16" [406] long, 4" [101] high mounting flanges predrilled for up to 8 mounting points to building structure. Use grade 5 hardware.

Ceiling Finish

Aluminum trim with flange suitable for .625" [16] drywall and drop ceiling. Flange hidden behind cover plate when retracted.

Receptacle/Wiring Compartment

Two chambers for up to three 20A circuits each or may be wired for audio, video or data. Two blank receptacle plates supplied. Pre-punched plates available separately.

Support Mounts

Two sets of 2" [52] holes suitable for 1.5" [33] schedule-40 [STD] steel pipe are furnished at directions 90° apart. Each position has lock pins for safety. Consult for pipe, Bus or truss mounting options suitable for your needs.

Coverplate/Locking Lever

6.875" [175] dia. coverplate lays flush against trim ring when unit is stowed. Spring latch secures unit in stowed position and unlocks it for use. Cover plate finish is white [P] unless otherwise specified.

Finishes

Standard finish in durable powdercoat silvertone (ST) unless otherwise specified. Also available in white (W) and black (MB).

