

Hoffman specs:

HOFFMAN Industrial Control Panel Outdoor Enclosure

T503020FTTXDA/SPL

UL® listed

Industry Standards

UL 508A Listed; Type 3, 3R, 4, 4X, 12; File No. E61997

CSA: Type 3, 3R, 4, 4X, 12

NEMA/EEMAC Type 3, 3R, 4, 4X, 12

EC60529, IP66

Designed to meet Telcordia NEBS™ GR-487, GR-63 and IEC 48D

EIA 310-D with 19-in. spacing for rack equipment

Cabinet is RoHS compliant

NEBS™ is a trademark of Telcordia

Application

Pad-mounted FTTX welded aluminum enclosures provide long lasting protection and manage fiber optic cable for broadband delivery in outdoor applications.

Features

- Standard pitched roof promotes water runoff

- Dual-access doors on front and rear for convenient access
- Front and rear door switches prewired to terminal block for alarm output
- 3-point latching mechanisms and padlocking handles on doors provide security
- Seamless foam-in-place gasket seals doors against moisture and dust
- Wind latch mechanisms on doors control door when open for equipment maintenance
- Removable lifting lugs (4) for easy installation
- Use #10 x 32 rack screws to mount equipment
- Fully insulated cabinet helps prevent the formation of condensation and reduce solar gain inside cabinet.
- All fasteners are stainless steel to maintain professional appearance in severe outdoor climate conditions
- Grounding buss bar provided

Specifications

- Manufactured from Type 5052-H32 .125-in.-thick aluminum
- Seams continuously welded and ground smooth
- Heavy gauge continuous hinges
- Overall dimensions:

37"d x 45"w x 34.5"h

Finish

RAL 7035 light textured low gloss polyester powder paint over pretreated surfaces.

Included Accessories

SQUARE D QO Load Center

- Rainproof
- 70A dual pole Main breaker
- 2 - 20A single pole breakers
- 1 - 15A single pole breaker

2 pre-wired dual gang boxes with 2 duplex receptacles in each (20A)

1 pre-wired single gang box with GFI receptacle (15A)

PANELITE Fluorescent Light Package

Screw Package

McLean T430616G100 Outdoor Air Conditioner, thermostatically controlled

- 115 Volts
- 50/60 Hz

- F.L.A = 8.6

- 1 Phase

- 6310/6680 BTH/Hr

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131°F Max Amb. temp

Side Mounted accessory panel

- 3" conduit knock out between accessory panel and main enclosure

- 23.5"h x 23.5"w x 8" d

- 3/4" equipment mounting surface