

Power

Tempest Te25xh

Outdoor Enclosure



Tempest Te25xh

- Designed for outdoor or secure indoor applications
- Easily transportable
- Durable aluminum construction
- Pedestal, wall, pole or rack mount
- Compact footprint

Tempest brings convenience and versatility to outdoor power system enclosures. In addition to ADSL, T1, and fiber optic transmission system (FOTS) facility applications, the Te25xh is designed to meet the requirements for service providers with many other remote outdoor or secure indoor applications.

Welded aluminum construction provides structural integrity that will withstand seismic events and harsh weather conditions. The Te25xh is designed for remote applications and can be pole or pedestal mounted. It is also available in a secure indoor rack or wall mount configuration.

Trust Tempest outdoor enclosures to provide the ultimate protection for network equipment.

Tempest Te25xh Outdoor Enclosure

Part Number: 029-006-20

Electrical

Consult factory on AC load center options for specific equipment requirements

Enclosure Assembly

Cabinet Dimensions

mm:.....914H x 544W x 518D
 inches:.....36H x 21.4W x 20.4D

Weight:.....41kg (90lb) approx without customer equipment

Options:.....Wall mount
 Pole mount
 Pedestal mount
 Rack mount
 AC distribution
 Meter base
 Generator connector and transfer switch
 GMT fuse block
 Surge arrestor

Rack Space:.....19" rails, 20RU

Other Information

Alarm

Connection:.....Terminal block
 Description:.....Intrusion and high temp

DC Connections:.....Multiple connection

Chassis Ground:.....Multiple connection
 Buss bar located in cabinet

Security:.....Pad-lockable front door

Standards

CSA:.....C22.2 No 60950-01-03
 UL:.....Std. No 60950-01
 CABINET:.....NEMA Type 3R (CSA C22.2 No 94-M91)
 SEISMIC:.....Designed to meet Zone 4 requirements

Related Components

Heating & Cooling:.....Optional DC fan cooling option (standard design is vented with filters)
 Optional air conditioner



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