

Pad Mount Multi-Connection Termination Enclosures



Multi-connection enclosures provide a safe, convenient, and aesthetically pleasing connection point for multiple services.

Enclosure Features

Two-point latching system with padlock hasp and penta-bolt.

Construction is 14 ga. steel as standard; 12 ga. upon request.

Bus bars punched for two-hole NEMA spades for up to 24 services.

304 stainless steel hardware and hinges.

Continuous current ratings through 6000 A.

Molded insulators or 3/4" GPO-3 rated fiberglass.

Domed roof for water run-off.

Powder finish exceeds ANSI C57.12.28; Munsell green (7GY 3.29/1.5) to blend with surroundings.

Bus bars of high-conductivity copper, designed for maximum 70°C.

Bus mountings designed to withstand short circuit forces.

Phase bus insulated for 600V.

Tamperproof louvers designed for maximum ventilation.

Doors front and back for easy access.

Combination welded and bolted construction with no exposed bolt heads.

Meets ANSI standards for tamperproofness and finish characteristics.

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OPTIONS:

- Zinc-rich primer for severe environments
- Stainless/aluminum enclosures
- 11 gauge steel enclosure

www.maysteel.com

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