

12-Way Electrical Distribution Box

This 12-way electrical distribution box is designed for North American electrical systems. It accommodates standard circuit breakers, providing a centralized point for distributing power throughout a building.



ADDITIONAL IMAGES



Product Overview

Reliable Power Distribution

The GTLS Series load centers are designed for safe and efficient electrical power distribution in residential, commercial, and light industrial environments. These units feature a robust steel construction with a durable polyester powder-coated finish, ensuring long-term reliability and corrosion resistance. The wider enclosure design facilitates easier wiring and improved heat dissipation, making it an ideal service entrance solution.

Technical Specifications

Rated Current

100 A

Rated Current

Service Voltage	120/240 Vac
Phase Configuration	Single-phase, three-wire
Breaker Compatibility	GE type 1' THQL breakers

Design & Construction

Knockout Locations

- Top
- Bottom
- All sides

Steel Sheet Thickness	0.5 - 1.2 mm
Finish	Matt-finish polyester powder coated
Mounting Styles	Flush Mounted, Surface Mounted