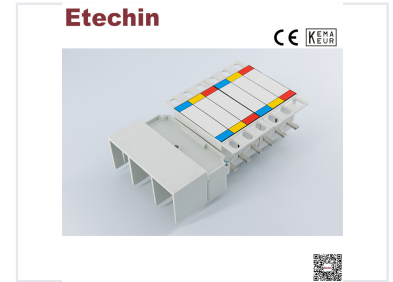


Electrical Pan Assembly with Color-Coded Terminals

This pan assembly features multiple poles with color-coded terminal markings (blue, red, yellow) for easy identification. The assembly includes a gray housing with a mounting structure, designed for secure and organized electrical distribution connections.



Product Overview

Professional Electrical Pan Assembly

This 250A electrical pan assembly is engineered for reliable power distribution in demanding electrical environments. It features a robust design with color-coded terminals for streamlined installation and maintenance. Rigorously tested and certified, this unit ensures safety and consistent performance for 3-phase electrical systems.

Technical Specifications

Rated Current

250 A

Main Busbar

Short-Circuit Withstand (Icw)

Condition	Rating
3-Phase Main Busbar (0.2S)	20 kA
3-Phase Main Busbar (0.25S)	17 kA

Operating Frequency

50/60 Hz

Configuration

Available Way Configurations

- 4W
- 6W
- 8W
- 10W
- 12W
- 14W
- 16W

Certifications

Compliance & Testing

KEMA TYPE TESTED, CE, EUR