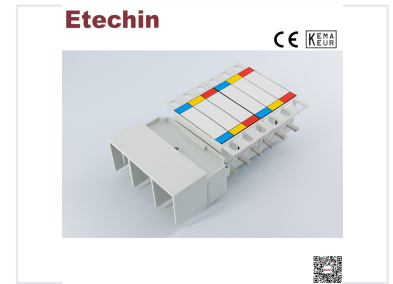


# Electrical Pan Assembly with Color-Coded Terminals

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