



Pillar Terminal Blocks

Range: Emech Terminals/Accessories

Order Code: CTS-IGF-F10-W12 (HY433/12 FVFLP)



DESCRIPTION

A 12-pole, high temperature terminal strip, reinforced with 25% Fibreglass, Flat base, wire protected

EMECH TERMINALS/ACCESSORIES FEATURES

- High Quality Terminal Strip for use in High Temperature applications
- Material: Polyamide PA6.6 with 25% fibreglass reinforcement
- High Temperature Specification: 200°C short term, 150°C working temperature
- Flammability rating: UL94-V0 (Self Extinguishing)
- Glow Wire Tested: GWIT775 & GTW750 - IEC 60335-1 ed.IV (EN60695-2-11 no flame within 2 seconds on piece)
- Certification: VDE, CE, cURus
- Design: Flat base, wire protected

Subject to technical modification without notice.

Typographical and other errors do not justify claim for damages.

SPECIFICATION

| | |
|---------------------------------------|--|
| Number of Poles | 12 |
| Terminal Material | OT58 nickel plated |
| Terminal Type | Wire Protected |
| Body Material | Polyamide PA6.6, with 25% glass fibre reinforced |
| Colour | Red-brown |
| Glow Wire Resistance Test Temp | GWT750°C in 2 sec (EN60695-2-11) |
| Max Conductor Size (Sq mm) | 2.5 |
| Max Current (A) | 24 |
| Max Voltage (V) | 450 |
| Working Temperature | 150 |
| Pitch (mm) | 10 |
| Height (mm) | 15.7 |
| Width (mm) | 20.3 |
| Length (mm) | 117.2 |
| Diameter (mm) | 3.2 |
| Terminal Screw Material | White zinc plated steel |
| Wire Protection Material | Stainless steel |

INDUSTRY ACCREDITATIONS

