



Pillar Terminal Blocks

Range: Emech Terminals/Accessories

Order Code: CTS-IGR-R10-S08 (HY433/8 FVH)



DESCRIPTION

An 8-pole, high temperature terminal strip, reinforced with 25% Fibreglass, Raised bed

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: Raised bed

Subject to technical modification without notice.

Typographical and other errors do not justify claim for damages.

SPECIFICATION

Number of Poles	8
Terminal Material	OT58 nickel plated
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)	4
Max Current (A)	32
Max Voltage (V)	450
Working Temperature	150
Pitch (mm)	10
Height (mm)	20
Width (mm)	20.3
Length (mm)	77.5
Diameter (mm)	3.2
Terminal Screw Material	White zinc plated steel

INDUSTRY ACCREDITATIONS

