

CONTINUOUS HUB PROTECTION: CHP4-M

FEATURES

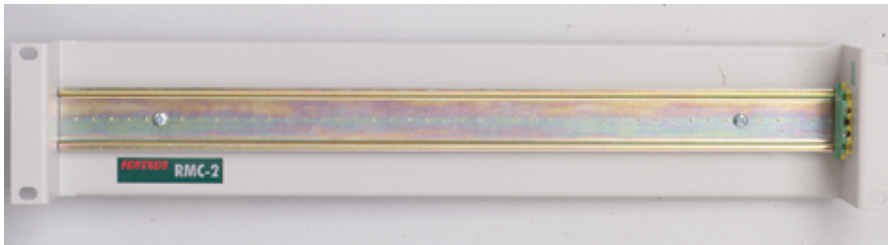
- Industrial grade protection
- Protection on all 8 lines
- Suits both RJ45 and RJ11 type connectors
- Easy replacement
- Low cost

DESCRIPTION

Line induced spikes and voltages surges that could damage the host computer and terminals are easily suppressed by the CHP4 hub protector. This unit is DIN rail mountable and fits between the HUB output and the Terminals. Using Two standard RJ connectors for easy connecting and disconnecting. Damaging energy is diverted to system earth by means of fast acting diodes, the earth connection is connected via a plug allowing for quick removal or replacement of the device.

ACCESSORIES (Optional)

A 19" bracket equipped with a DIN rail 35mm, type RMC2, is available as support for the CTP2. This recessed bracket can be mounted into the distribution rack and support up to 24 modules. The earth connection is looped from one module to the next.



SIZE: 484mm (19") W x 88mm (2U) H x 65mm D (1 - module wide)

24 Single modules wide (17,5mm)



RECOMMENDED APPLICATIONS

- Computer Networks (Hubs)
- Computer rooms, Schools, Hospitals, Industry etc

SPECIFICATIONS - AC ELECTRICAL

Nominal voltage :	13 VDC
Max perm. Op. Voltage :	25 VDC
Nominal Current :	1 Amp
Max reverse surge current :	27.9 Amps (10/1000 microS)
Response time :	1.0 picoS
Temperature range :	-20°C - 60°C
Housing :	Self extinguishing Noryl UL V-0
Size (1 module wide) :	W 17.5mm H 90.0mm D 58.0mm
Weight :	40grm
Protection :	IP40

CONNECTIONS

Communication :	RJ45 or RJ11
Earth :	Plug in top or bottom Lift up terminals Solid wire 0.2-2.5 Flexible 0.2-2.5 AWG 24-12