



ENGLISH

Datasheet

Stock No: 288-193

RS Pro Mounting Bracket For Use With Video Surge Protection Device



Product Details

Modular Network Surge Protectors

This range of protectors safeguard network and communications applications against induced surges and transients.

Wall, DIN-rail or 19" rack mountable

RS232, RS485, RS422 and 100Base-T versions available

Expandable to an unlimited number of ports

Three stage protection

Small footprint

Tested to IEC 61000-4-5 and CCITT K17

Mounting brackets available



Product Details

Approvals

UL 497B and UL Cat 5

Transient Voltage Suppressors (Network)

LANs and WANs are vulnerable to lightning induced surges, static and other interference, particularly on long cable runs and also when a network connects different buildings. Severe damage can occur to MAUs, workstations, hubs, bridges and other peripheral equipment that are not adequately protected. Network protectors are high energy surge and lightning arrestors that are fitted to the network to limit the hazardous energy to safe levels, They have been specifically designed with safety in mind and exhibit wide bandwidth, low loss, low cross talk, low transfer impedance and are easily fitted, requiring only an earth connection for the diverted surge. Lightning barriers should be used on all data cables running outside of a building and located close to the equipment they are to protect.

Specifications:

Type	Mounting Bracket
For Use With	Video Surge Protection Device
Depth	125 mm
Height	65 mm
Width	25mm
Accessory Type	Bracket