

Installations

TC Installations Limited
Units 11 – 13 Highlode Industrial Estate, Stocking Fen Road Ramsey, Cambridgeshire. PE26 2RB

Tele: +44 (0) 1487 710555
FAX +44 (0) 1487 710060



Wide Band Width
<1.2 VSWR
0.3db Insertion Loss
50 Ohm Characteristic Impedance
Type N or BNC Connector
10kA Surge Rating (8/20 μ s)
Easily Mounted
Protect and Survive
No Fuses to Replace
Precision Engineered
Transmission Power 60W Maximum.

Supplied with 2xBNC connectors 5 Metres
6mm Earth wire and Connectors.

The Anti surge protector is designed to guard against the effects of lightning NEMP, RFI and other surges. They use a high technology gas arrestor tube. The 90 volt gas arrestor tube is inserted vertically within the protector enabling it to be manufactured to compact dimensions. Nickel plated aluminium is used in the manufacture of the body to ensure a corrosive proof finish, even in severe environments.

Satisfies both JIS and MIL standards.