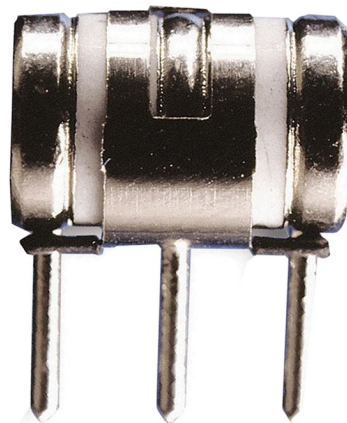


Features:

- ◆ Over-voltage protection device for voice circuits
- ◆ Protects against lightening strikes and power surges
- ◆ 3 Pole design for use in Protector Mount 5B
- ◆ Fail Safe mode for prolonged over-voltage scenarios
- ◆ Inert gas
- ◆ Compliant with BT 21A specification
- ◆ Designed to perform to ITU-T K.12 requirements

Specifications

Material	Dull Tin Plate with ceramic insulator
DC Sparkover Voltage	150-250V
Minimum Insulation Resistance	1000Ω @ 100VDC
Maximum Impulse Sparkover Voltage	450V @ 1KV/μS
Maximum Capacitance	1.5pF @ 1μHz bias Ø VDC line to ground
Transverse Voltage Delay Time	< 0.2μSec (Tested to ITU-T K.12)
Holdover Voltage	<150mS (Tested to ITU-T K.12)



Part Number

Item	Description	Poles	Colour
770694	Protector 21A	3 Pole	Silver/White