

COAXIAL SURGE PROTECTION DEVICE

ART.43202



Protects TVCC equipment from high voltage surges on coaxial cable

Black metallic case

BNC terminals

Specifications:

- Surge protection attack time: 1 ns
- Max surge voltage: 4 Kv
- Surge life: 300 surges of 100 A
- Surge resistance: 0 Ohm
- Band pass: from 0 Hz to 1 GHz
- Power passing capability: 130 V AC/DC
- Insertion loss: < 0.2 dB
- Return loss: 16 dB
- Operating temperature: from -10° C to +45° C
- Dimensions (W x H x D): 78 x 25 x 25 mm
- weight: 80g
- Case: black metallic

The specifications are subject to variations without warning

