

www.bkte.pl

Product Information

BKT 3P Surge Arrester (to be inserted into a magazine)

Card No..: PI_11331248_01.18

A 3-pole surge arrester used for protecting telecommunication lines against overvoltage (mostly caused by atmospheric discharges). Note that the value of earthing resistance at the point where the arrester is used should be maximum 5 Ω .



Features

- DC Sparkover Voltage: 230 V ± 20%
- Maximum Impulse Sparkover Voltage: 800 V
- Impulse Discharge Current: 10 kA (8/20µs; 10 hits)
- Impulse Discharge Current: 100 A (10/100µs; 300 hits)
- Size: φ 8 x10 mm

Standards

- EN 50173-1
- ISO/IEC 11801
- ANSI/TIA-568-C.2
- RoHS 2011/65/EU



Performance / Variants

Index	Product description
11331248	BKT 3P surge arrester (to be inserted into a magazine)

The specification is owned and copyrighted by BKT Elektronik Sp. z o.o. Information contained herein may be changed at owner's discretion without any notice. BKT Elektronik may not be held liable for any possible inaccuracies and discrepancies in this document.