



Surge arrester Blitzductor VT - Surge protection for signal systems BVT RS485 5



Dehn
BVT RS485 5
918401
4013364074224 EAN/GTIN

105,70 GBP excl. VAT**
plus shipping



14-16 days* (GBR)

ÜS arrester Blitzductor VT BVT RS485 5 Rated voltage DC 5 ... 5V, maximum continuous voltage AC 4.2V, maximum continuous voltage DC 6V, rated discharge current (8/20) 10kA, lightning current (10/350 µs) 0.8kA, rated load current 0, 5A, protection level wire/wire 8.5V, protection level wire/earth 600V, cut-off frequency 1.7MHz, mounting type DIN rail TH35, connection 1 terminal, signaling on the device without arrester for many applications, e.g. B. for four-wire symmetrical interfaces RS485/422 or temperature sensors. Choice of direct or indirect shield grounding and connection of a signal ground (SG).

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