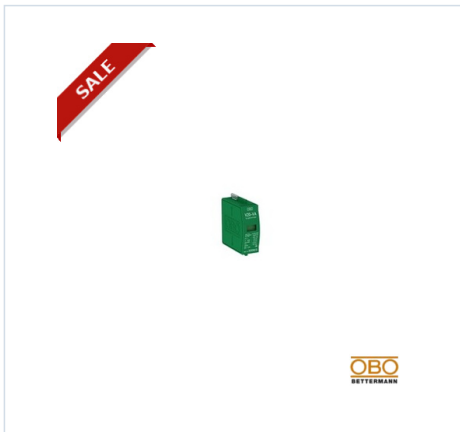


INDUSTRIAL COMPONENT DATA

V20-VA 0 5099613 OBO BETTERMANN SurgeController V20 leakage current free, upper, 385V,

Brand: OBO BETTERMANN | Manufacturer Part Number: V20-VA 0



Manufacturer	OBO BETTERMANN
MPN / Reference	V20-VA 0
Catalog number	5099613
Category	Surge protection device for power supply systems
Minimum order	1 Pcs
Document ID	EO-7E107C77C9
Generated	2026-07-28

Product Overview

SurgeController V20 leakage current free, upper, 385V,
SurgeController V20, plug-in arrester, leak current-free. Separate cover (plug-in). • Suitable for use in pre-meter area (completely leakage current-free) • Plug-in cover; cover can be separated from base without tools

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path

OBO BETTERMANN > TBS Transient and lightning protection systems - OBO BETTERMANN > Surge , arrester,

Additional Product Information

Blow-out no
CO2 Footprint (GWP) Cradle-to-Gate 0,1894 kg CO2e / 1 Piece
Dimension 385V
Installation type On basic element
Lightning protection zone LPZ 1->2
Max. mains-side overcurrent protection 125
Maximum back-up fuse 125 A
Maximum continuous voltage AC 385 V
Maximum discharge current (8/20 us) 25 kA
Network form Other
Nominal discharge current (8/20 μs) 20 kA
Operating temperature, max. 80 °C
Operating temperature, min. -40 °C

Permitted temperature range, max. 80 °C

Permitted temperature range, min. -40 °C

Pole version 1

Protection rating IP20

Remote signalling no

Response time

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / V20-VA 0 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.