

VARISTOR SURGE ARRESTER SIMTEC FOR PHOTOVOLTAICS SV C 3P SIMTEC

SV C 3P



Product description

Varistor Surge Arrester SIMTEC for photovoltaics SV C 3P SIMTEC

Product specifications

Catalogue number	85034002
Name of item	SV C 3P
EAN code	5907813232206
Color	grey
Unit	pcs
Collective packaging	1
Solid wire	2,5...35 mm ²
Stranded wire	2,5...25 mm ²
Fastening	TS 35
Protection class	IP20
Purpose	The surge arrester is used to protect against the direct and indirect effects of lightning discharges or other transient surges. These surge arresters are intended for connection to the DC side of photovoltaic installations with a voltage range up to 1000 V. The devices include a nonlinear element (varistor) and they are designed to limit impulse voltages and reverse surge currents. They are intended only for installation on the DC side of photovoltaic generators and the DC side of inverters.
Material	PA66, UL 94 V0
Operating temperature	-40°C...+85 °C

SIMET S.A.

Joint Stock Company based in Jelenia Góra
Al. Jana Pawła II 33, 58-506 Jelenia Góra

KRS: 0000032994 District Court for Wrocław-Fabryczna
KRS Section IX
Share capital 11 223 990 PLN paid in full
REGON: 230436742
NIP: 611-21-12-204
BDO: 000021118

SANTANDER BANK POLSKA S.A. O/ JELENIA GÓRA

Account PLN: PL 76 1500 1429 1212 3000 4823 0000
Account EUR: PL 37 1500 1429 1214 2004 8756 0000
SWIFT: WBKPPLPP

Domestic sales:
tel.: +48756471492
fax.: +48756472062
sprzedaz@simet.com.pl

Export
tel.: +48756471481
export@simet.com.pl