

CAT. N° 0 775 40



VOLTAGE SURGE PROTECTOR MOSAIC -16 A -250 V~ -50/60 HZ -L MAX 6 KA -2 MODULES -WHITE

Pack (number of units)	1
Volume (dm ³)	0,547
Weight (g)	121,00

Product characteristics

Voltage surge protector

- 16 A - 250 V~ - 50/60 Hz
- Protection against overvoltages of atmospheric or industrial origin, in an installation already protected by a voltage surge protector in the panel
- For installation downstream of an RCBO, protects all the sockets wired in cascade with the voltage surge protector
- Operation displayed by indicator light
- Keeps the socket energised after an overvoltage (mains or lightning strike) until replacement of module Cat.No 0 775 41
- Nominal discharge current (In): 1.5 kA
- Maximum permissible current (Imax): 6 kA
- Protection level (Up): L-N: 1 kV; N-PE: 1 kV
- Open circuit voltage (Uoc): 3 kV
- Conform to standards EN 61643-11
- White
- 2 modules

General characteristics

Mosaic™ Programme mechanisms - voltage surge protector, replacement module, buzzers, bells, blanking plates, cable outlets and proximity MCBs

Documentation

Catalogue pages & additional information

- [Technical page \(p.074-075\)](#)
- [Description page \(p.890\)](#)
- [Mosaic™ Programme mechanisms - proximity MCBs](#)

Installation & technical data

- [F00426EN-02](#)

Installation instructions & related documents

- [LE08628AA](#)