VARITECTOR - Lightning and surge protection

VPU AC I F – Surge protection devices with integrated fuseSurge protection devices for multipole applications

The demands on system availability in industrial plants, buildings and power generation plants are growing. High-performance lightning and surge protection prevents failures and is already mandatory in many areas.

The proven surge protection devices of the VPU series type I with 25 kA are now also available in versions with integrated back-up fuse. This eliminates the need for an additional back-up fuse upstream of the SPD. The combined type I+II surge protection devices have one back-up fuse per protective path and can be used universally in power distribution systems. Preconfigured configurations save time and wiring.





Your special advantages:

- Perfect protection due to integrated fuse and high discharge currents
- Efficient wiring by omission of back-up fuses
- Flexible use in all power distribution systems
- Preconfigured for multipole applications
- Convenient installation and maintenance due to pluggable modules
- Spacesaving design
- Leakage-current-free protection technology



Technical data

Туре	Mains voltage	Version	Order No.
+	230 V / 400 V	Without remote contact	3022890000
+	230 V / 400 V	With remote contact	3022900000
+	230 V / 400 V	Without remote contact	3022910000
+	230 V / 400 V	With remote contact	3022920000
+	230 V / 400 V	Spare arrester	3056190000
+	230 V / 400 V	Spare arrester	3022930000
	+ + + + +	1 + 1	1+



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