



## Retrofit Surge Protection Units

- Suitable for use on TN-C-S (PME) / TN-S / & TT networks
- Provides protection against the effects of transient over voltages
- Ideal for installation where it is not possible to accommodate a suitable surge arrester directly within the existing consumer unit.



## SRG1VCU-RM

TECHNICAL DATA		REGISTRY	
Surge protective class	Type 2-3	Net weight	1,867KG
Manufacturing material	Steel	EAN Code	5026992043110
Protection degree	IP2X	Gross Weight	1,929KG
Description	cw Main Sw, MCB & SRGT2CU	Dimensions	250x135x87mm (HWD)
Frequency	50-60Hz		
Phase	1	<b>REFERENCE STANDARDS</b>	<b>STANDARDS</b>
Rated operating voltage	230V	IEC 61643-11:2011	
Earthing Systems	TN-C-S-(PME)	EN 61439-1:2011	
Earthing Systems	TT	EN 61439-2:2011	
Earthing Systems	TN-S	EN 61643-11:2012	
Nm dischar. current(In)(8/20uS20kA (L/N,L/PE)			
Nm dischar. current(In)(8/20uS40kA (N/PE)			
Voltage protection level (Up)	<1,5kV (L/N)		
Voltage protection level (Up)	<1,5kV (L/PE)		
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For cables ø	35mm <sup>2</sup>		