



Product Code:

M2213SS/SRG

Product Range:

M2

Issue Date:

06/04/18

Description:

This product is designed to provide protection to sensitive electronic equipment that may be susceptible to mains power surges or spikes as created for instance by lightning strikes. This product is classified as a Type 3 SPD (Surge Protection Device) and as such frequently combined with a Type 2 device for use in fixed installations.

Features:

- Curved profile face plate with matching switches
- Screw cap covers for easy clean finish
- Twin function neon indicators
- Will replace existing dual socket outlet
- Fits a standard depth 25mm deep wall box
- Red and Green neons should illuminate to indicate that
 - a) Red – surge module is operational and b) Green – adequate earth connection is present. If either of these neons fail to illuminate then investigate the cause or replace the product. Both socket outlets are protected simultaneously.

Technical:

CE Compliance	CE Compliant 93/68/EEC
Current Rating	13 A
Finish	M2 - White Plastic
Frequency	50/60 Hz
Material	Moulded Urea
Mounting	Flush Fitted
Standards	BS 1363-2 / BS 5733 / BS EN 60950
Terminal Capacity	4 x 2.5mm ²
Operating Voltage	230 V AC
Weight	0.225 Kg
Maximum Clamping Voltage	775V (10A)
Withstanding Surge Current	2500A
Surge Module Power Rating	0.4w
Surge Absorption Energy	45 Joule
Leakage Current	≤50uA
Response Time	8/20 μ s
RoHS	Compliant



Environmental:

WEEE Regulations Apply



Dimensions:

