

SURGE PROTECTION ENCLOSURES FOR POWER DISTRIBUTION

IP65 STEEL ENCLOSURES INCORPORATING THE LEWDEN RANGE OF TYPE 2 AND TYPE 1-2 SPDS

- > A range of fully fitted Surge Protection Enclosures utilising the Lewden WME Range of IP65 Steel Enclosures.
- > Pre-fitted with the Lewden range of Single or Three Phase Surge Protection Devices.
- > Suitable for use in TN-C-S/TN-S and TT Networks.
- > Complete with SPD Protection device and all internal cabling.
- > Designed to accommodate up to 50mm² loop in loop out supply conductors.
- > 1.2mm Sheet Steel construction, powder coated to RAL7035.
- > Fully compliant with the requirements of BS7671.



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Single Phase

Part Number	Description	SPD Type	Protection/ Isolation device	Enclosure dimensions (HxWxD) mm
WME-SPD1PT1	IP65 Steel Enclosure fitted with Single Phase Type 1-2 SPD (SRG1123)	1-2	63A gG Fuse	400 x 300 x 150
WME-SPD1PT2	IP65 Steel Enclosure fitted with Single Phase Type 2 SPD (SRG1V1G)	2	40A 2P MCB	400 x 300 x 150

Three Phase

Part Number	Description	SPD Type	Protection/ Isolation device	Enclosure dimensions (HxWxD) mm
WME-SPD3PT1	IP65 Steel Enclosure fitted with Three Phase Type 1-2 SPD (SRG3123)	1-2	63A gG Fuse	400 x 400 x 200
WME-SPD3PT2	IP65 Steel Enclosure fitted with Three Phase Type 2 SPD (SRG3V1G)	2	40A 3P MCB	400 x 300 x 150

For additional information on our Surge Protection Devices please scan the QR code.





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For instant access to technical support through our team of expert engineers.

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