

## Low Current Mains Protectors



- Use to protect mains equipment fused at 5A or less from lightning and transient overvoltage damage
- Very low 'let through' voltage between all conductors
- DIN rail mounting, ESP 120-5A & ESP240-5A, with removable foot
- Series connection and long lifetime
- Fully tested to **BS 6651, IEEE C62.41, AS 1768**



Mfrs. List No.	Working Voltage (rms)	Frequency	Max. Operating Current	Peak 'let-through' Voltage	Peak Discharge Current	Outer Enclosure	Order Code
ESP240-5A.	200-280V	40-60Hz	5A	590V	10kA	-	188-645

204171

Mfrs. List No.	Dimensions H x W x D
<b>Din Rail Mounting</b> ESP240-5A.	38 120 54