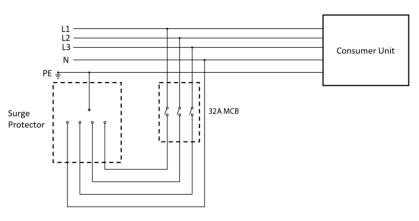


## **SURGE SHIELD EPSPD15-32MCB3P**



## **Wiring Diagram**



## **Technical Specification**

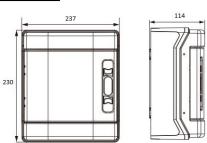
Teermear openication	
ABS	
3P+N 230/400V	
275VAC	
TT-TN	
5kA	
15kA	
335VAC Withstand	
0.9kV	
1.5 - 10mm(L/N) 2.5 - 25mm(E)	
18th Edition Compliant IEC 61643-11, EN 5053911	
32A MCB Included 20A - 125A	
1.2 - 1.5Nm(L/N) 2 - 2.5Nm(E)	
2Nm	

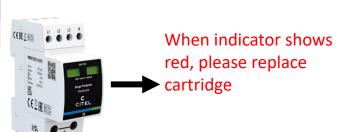
The EPSPD15-32MCB3P is only to be installed by a Qualified electrician and must conform with the latest edition of the IEC Wiring Regulations for Electrical Installations BS7671.

## **Installation Guide**

- 1. Loosen the screws and remove the front cover of the EPSPD
- Mount the EPSPD to the wall at the 3 screw locations
- 3. Ensure MCB is in the off position
- 4. Feed incoming live mains cables into the bottom of the MCB, Neutral cable required into the top of the Surge Protection
- 5. Refer to Torque Settings to ensure correctly tightened
- 6. Refit front cover







Once installation is complete the device must be tested in accordance with IEC Wiring Regulations for Electrical Installations BS7671.