

This Unit must be installed by a qualified electrician in accordance with the latest edition of IEE wiring Regulations for Electrical Installations(BS7671).

1.2 The FUSED SWITCH and FUSES have been tested to the following specifications.

**FUSE SWITCH BSEN60947-3**

**FUSES IEC60269-2**

## **2 Component terminals**

2.1 Maximum cable capacity 35mm<sup>2</sup>

2.2 Recommended tightening torque 2.5Nm

## **3 Installation Guide**

3.1 Ensure red/black toggle in the **OFF** position

3.2 Loosen 2 screws which hold front cover in place

3.3 Lift off front cover

3.4 Fix FUSE SWITCH securely to wall with 3 screws, taking care not to over tighten

3.5 Offer up cable shroud if required to protect surface cables, extra cable shroud can be ordered if required

3.6 Fix cable shroud to wall using 2 screws

3.7 Cut and dress MAINS IN cables to bottom terminals (L SUPPLY / N SUPPLY) which are covered by black cover.

3.8 Connect LOAD to top terminals as Marked (L LOAD /N LOAD)

3.9 Refit cover to FUSE SWITCH

4.0 Select correct fuse for installation

## **5 Testing of the Installation**

5.1 After completion of the installation, it is essential that it is tested in accordance with the latest edition of the IEE Wiring Regulations for Electrical Installations (BS 7671)

**Before fitting the front cover, check all connections are tightened correctly**

**USER GUIDE MUST BE LEFT WITH THE UNIT FOR FUTURE REFERENCE**