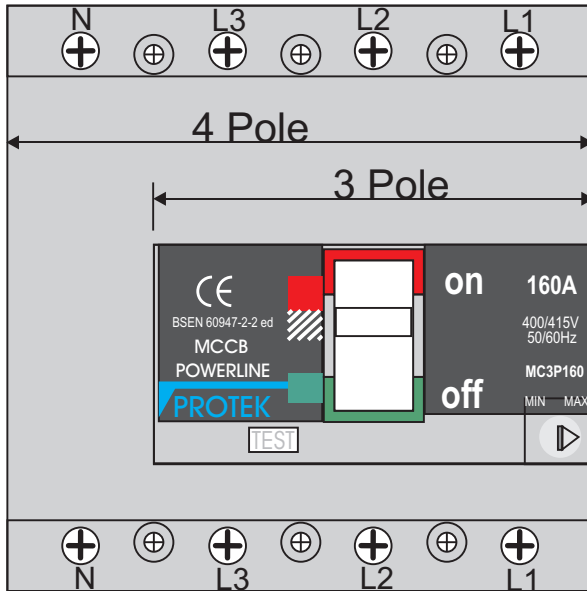




3-Phase Incoming Kit

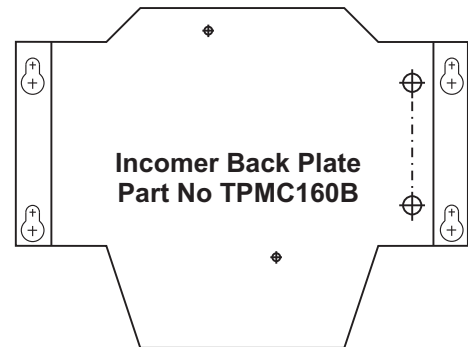
4 Pole MCCB (63A to 160A)



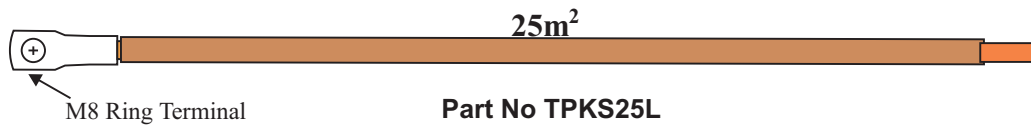
Part No MC4P160

Parts List

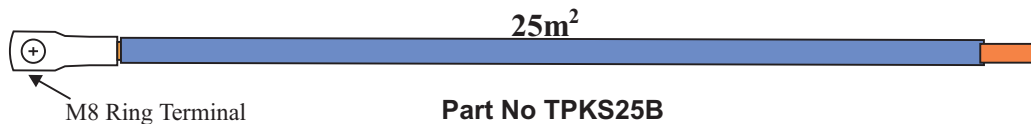
- 1 - 4 Pole MCCB eg (MC4P160)
- 1 - Blank Face Plate (TPM00)
- 1 - Incomer Back Plate (TPMC160B)
- 3 - Brown Cable 25mm (TPKS25L)
- 1 - Brown Cable 25mm (TPKS25B)
- 1 - Cable Box 400mm (SB400) See D1300



Incomer Back Plate
Part No TPMC160B



Part No TPKS25L



Part No TPKS25B

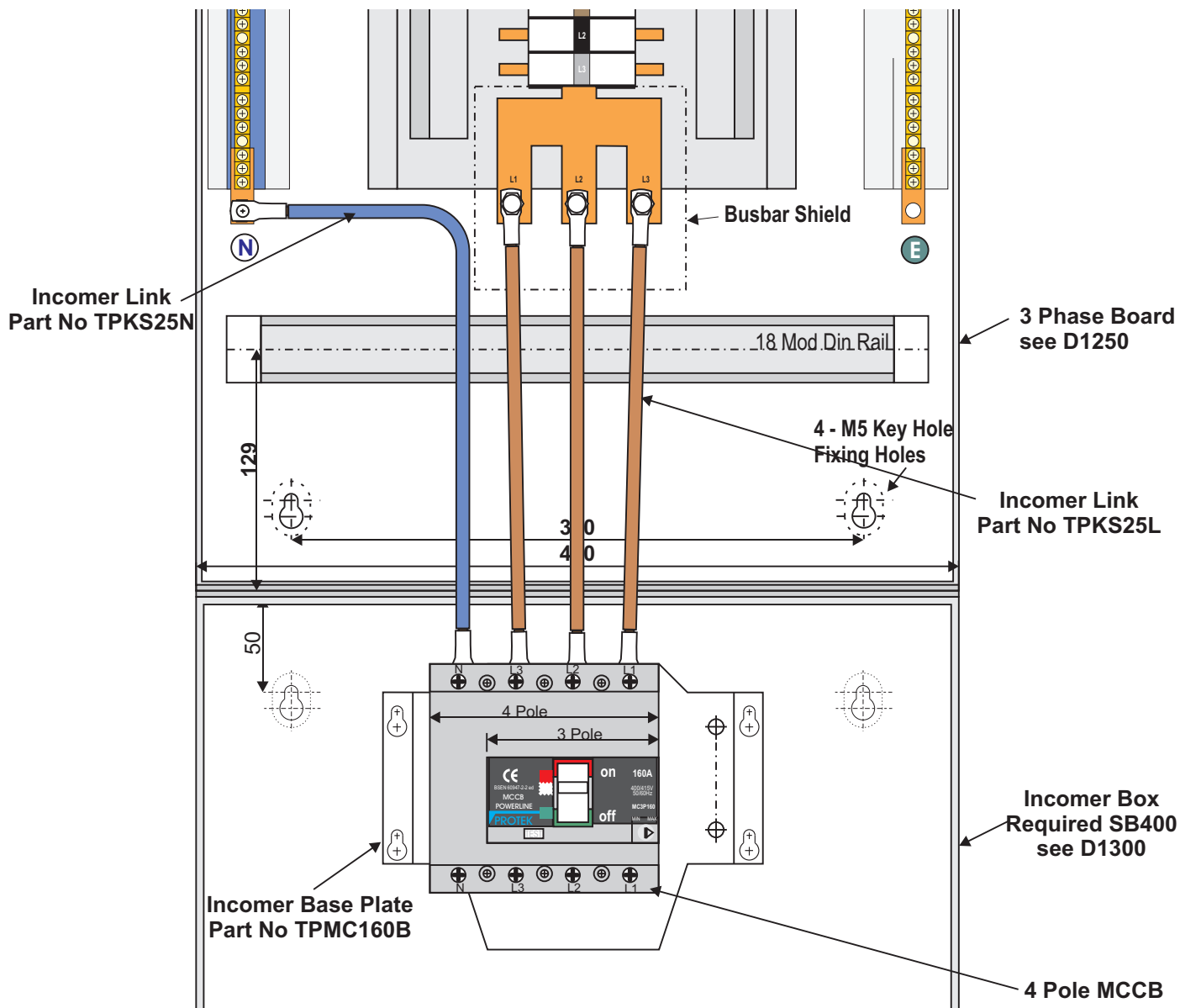


Part No TPM00



Incomer Arrangements

4 Pole 63A to 160A MCCB



Incomer Fitting

- 1 - Lay 3-Phase Unit on a flat surface.
- 2 - Open Door and slide it up off its hinges.
- 3 - Fix blank face plate (TPM00) to cover plate.
- 4 - Remove 3-Phase Unit Cover Plate.
- 5 - Remove BusBar Shield.
- 6 - Remove Cover Plate of SB400 and Bolt Base to 3Phase Base as per Sheet D1300.
- 7 - Fix Back Plate (TPMC160B) to Base of SB400 using Screws provided.
- 8 - Fit MCCB to Back Plate using screws provided.
- 9 - Fit Wire Links (TPKS25L & TPKS25B) to MCCB and Bolt other End to Busbar.
- 10 - Firmly tighten all terminals and bolts and fit BusBar shield and Covers.

3Phase Board Not Included