

TEST TERMINAL BLOCK 13 WAY 3PH 4 WIRE

The Test Terminal Block has 13 terminals, 9 are CT current terminals and 4 are voltage terminals. The current terminals comprise 3 sets of 3, one terminal each for the CT S1 & S2 connections and another for the inter-terminal shorting links. These shorting links are used for short circuiting the CT secondaries. The shorting link terminal can also be used to Earth one side of the CT secondary.

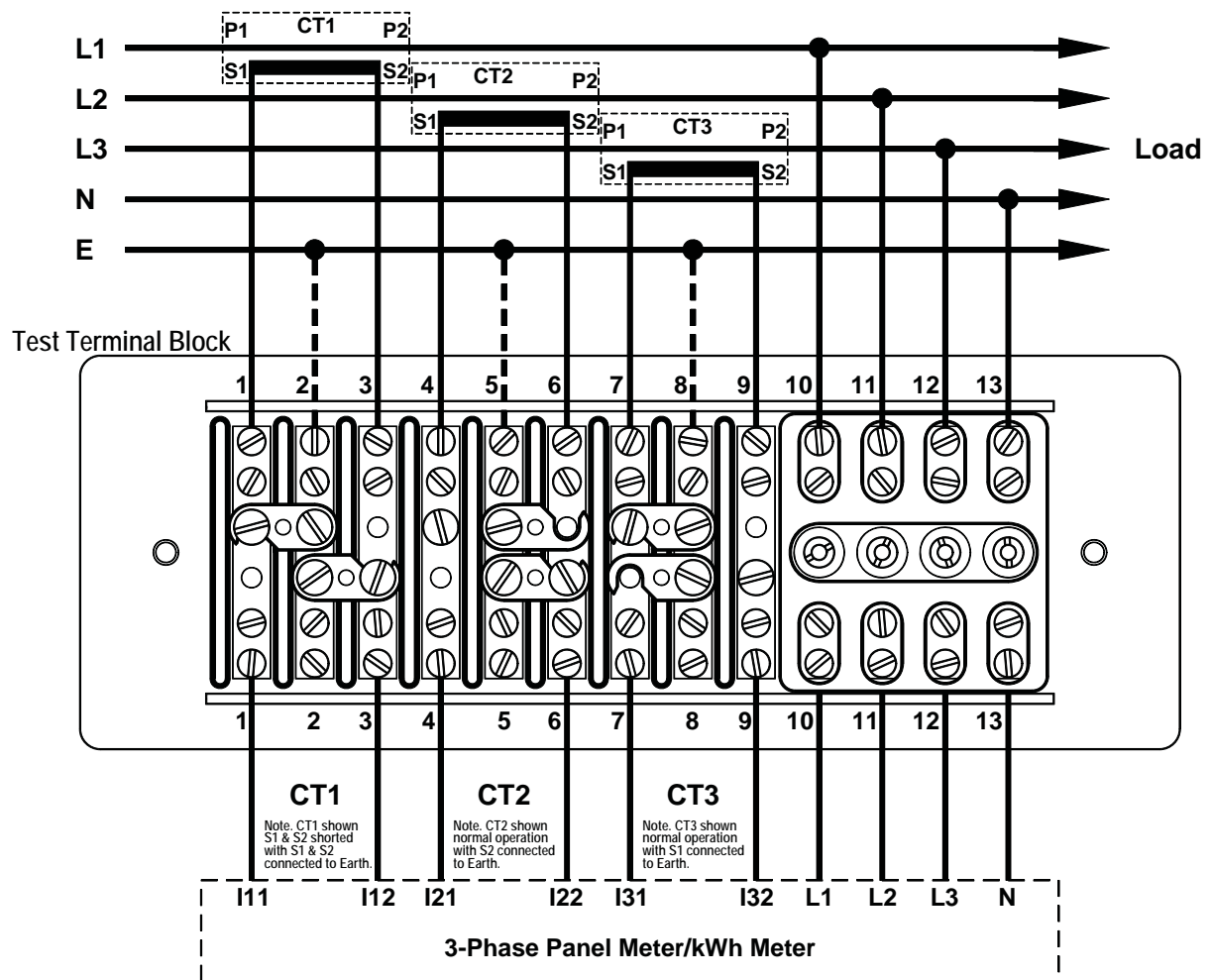
Order code:

TTB13WFC TTB 13 way complete with cover

Specifications

- Front connecting 13 way
- Continuously rated for 600V 30A at 50°C
- Made from high quality electrical grade bakelite
- Moulded barriers between terminals to prevent flash-overs
- Transparent flame retardant (UL94V0) polycarbonate cover
- Dimensions: length 218mm, width 80mm, height 66mm

Typical Connection Diagram

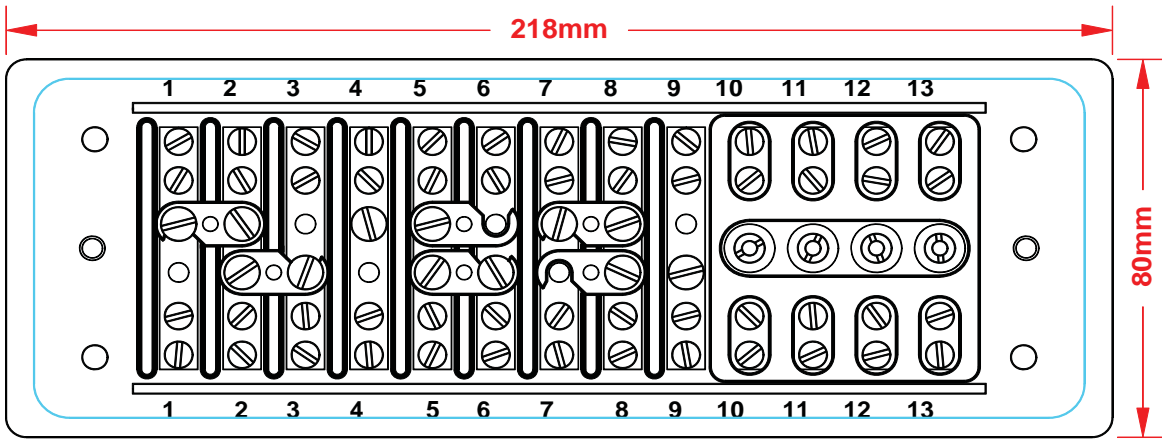
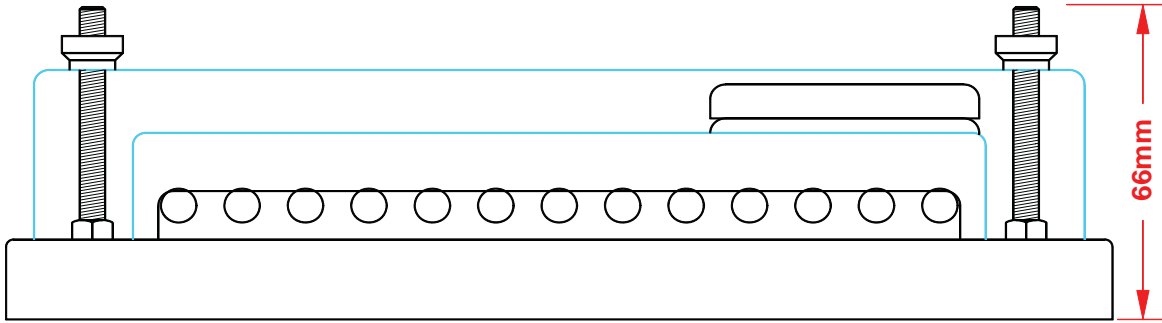


CARREL ELECTRADE LTD

MANUFACTURERS, IMPORTERS AND DISTRIBUTORS OF ELECTRICAL ENGINEERING PRODUCTS
 POSTAL ADDRESS: P O BOX 11078, ELLERSLIE 1542, AUCKLAND NEW ZEALAND
 FACTORY AND OFFICE: 661 GREAT SOUTH ROAD, PENROSE 1061
 TELEPHONE: +64-9-525 1753 FACSIMILE: +64-9-525 1756
 CHRISTCHURCH BRANCH: 73B BRISBANE STREET, SYDENHAM
 TELEPHONE: 03-366 1242 FACSIMILE: 03-379 1991
 EMAIL: sales@ carrel-electrade.co.nz WEB: www.carrel-electrade.co.nz

TEST TERMINAL BLOCK 13 WAY 3PH 4 WIRE

Dimensions



Mounting

