

Introduction

160A - 400A RCBO3 Incomers for use with ERIS 400A MCCB Panel Boards

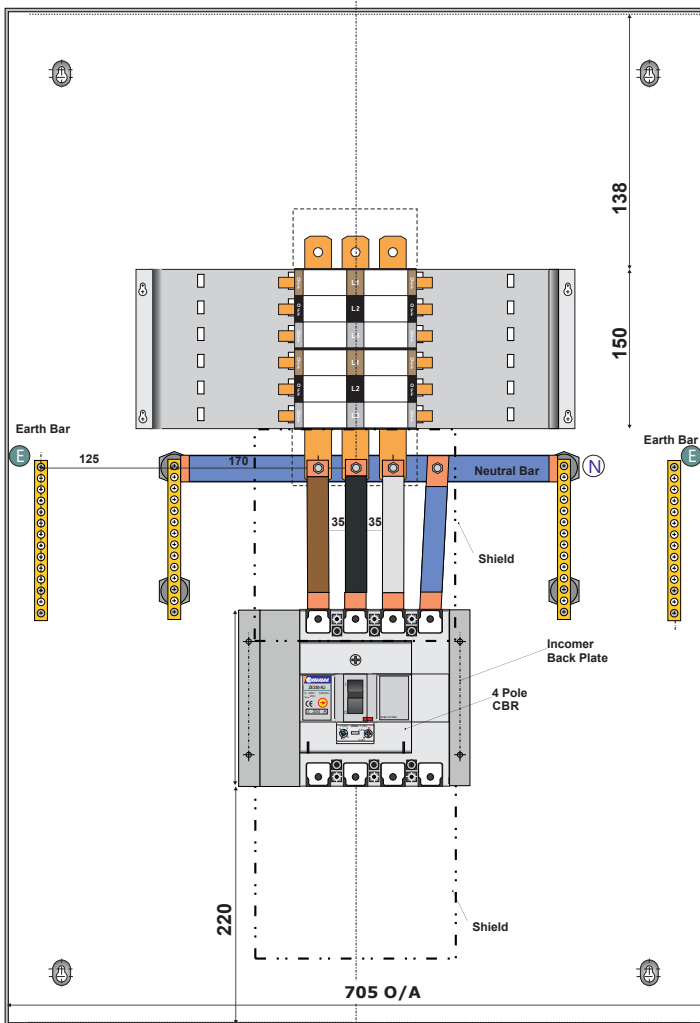
- ▶ Designed and built in the UK.
- ▶ Fixed adjustable current setting of MCCB/CBR.
- ▶ Manufactured and tested to BSEN61439 parts 1 & 2.
- ▶ Protection for any three phase circuit up to 400A.
- ▶ Designed in the UK to BSEN61439.
- ▶ Fully adjustable trip current setting.
- ▶ Protect domestic, industrial and agricultural sites.
- ▶ Fits internally into the panel board with additional cable box available on request.
- ▶ Fully tested prior to dispatch.
- ▶ Fully adjustable time setting for trip.
- ▶ Guarantee discrimination with RCDs downstream using time delay feature.
- ▶ Also available as stand alone products. Please contact technical sales for more info.

Specification

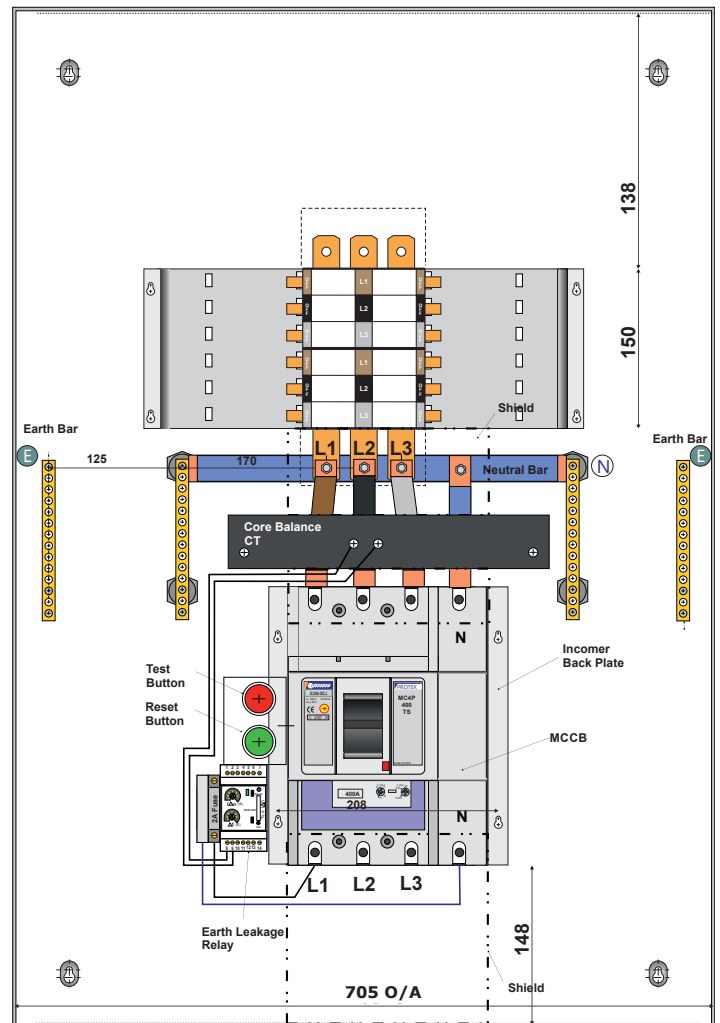
Product Code	Current Range	Pole	kA Rating	Trip Setting (mA)	Time Setting (mS/S)	Palm Width (Incoming)	Bolt Size
ERSKR160TS	100A-160A	4 Pole	25kA	30/50/100/300/500	2mS/33mS/0.5S/1.5S/3S/5S	25mm	M8
ERSKR200TS	125A-200A	4 Pole	25kA	30/50/100/300/500	2mS/33mS/0.5S/1.5S/3S/5S	25mm	M8
ERSKR250TS	160A-250A	4 Pole	25kA	30/50/100/300/500	2mS/33mS/0.5S/1.5S/3S/5S	25mm	M8
ERSKR400TS	250A-400A	4 Pole	36kA	30/50/100/300/500	2mS/33mS/0.5S/1.5S/3S/5S	30mm	M10

Technical Illustrations

ERSKR160/200/2504TS



ERSKR4004TS



4 Way panel board shown with incomer fitted. Panel boards purchased separately.