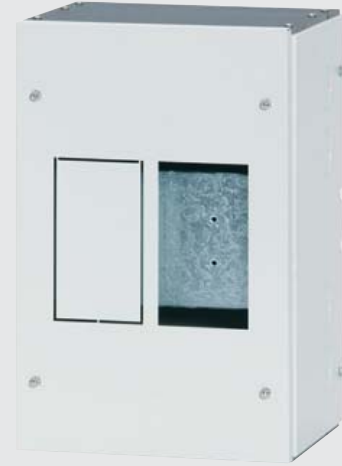


Tee-Off Enclosures

Enclosures to suit construction sites



- Suitable for multi-storey building power distribution and metering applications.
- Removable sides for greater wiring access for greater accessibility.
- Easy fused tee-off point of bigger cable where required.
- Capable of housing current limiting fuses from 100A to 400A.
- Manufactured from:
 - Body - 1.6mm zinc coated steel
 - Chassis - 1.2mm galvanised steel
 - Escutcheon - 1.2mm galvanised steel
- Powdercoated Grey White RAL9002.



ORDERING GUIDE

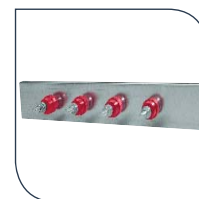
Part Number	To suit current limiting fuse*	DIN size	Dimensions (mm)		
			Height	Width	Depth
TF16063P	100/160A, 1 x LT052 or 2 x LT052	00	500	325	250
TF25033P	250A, 1 x LT150	01	500	325	250
TF25063P	2 x 250A, 2 x LT150	01	500	570	250
TF40033P	400A, 1 x LT250	01	500	325	250
TF40063P	2 x 400A, 2 x LT250	01	500	570	250

* Fuse not included

T-OFF END OF LINE KIT

Part Number	Description	TF16063P	TF25033P	TF25063P	TF40033P	TF40063P
		TF32542L [†]	To suit 325 mm wide enclosures	•	•	•
TF56542L [†]	To suit 570 mm wide enclosures					•

[†] While stocks last



TF56542L



For more information
brenclosures.com.au/tee-off-enclosures.htm