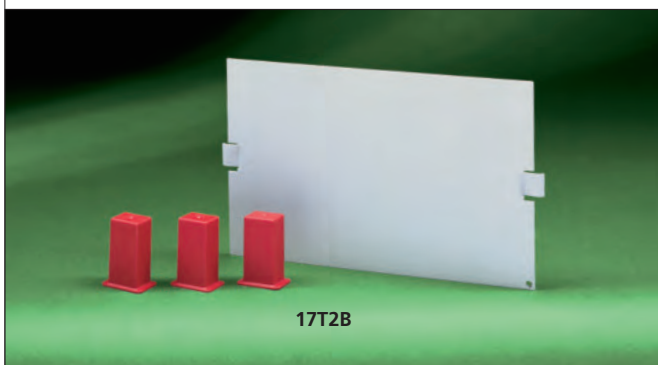
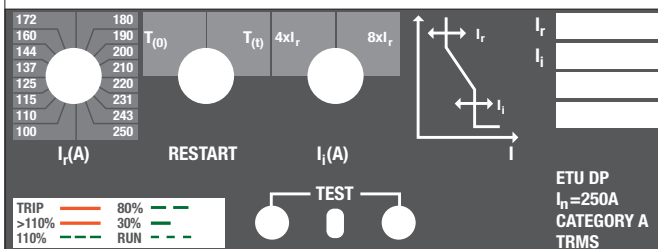




7T2S3250 + OR



17T2B



1 Pole MCCB



3 Pole MCCB

MAIN UNIT MCCBs - 40A TO 250A

Description	LIST No
250A 36kA Switching Unit	7T2S3250
250A 65kA Switching Unit	7T2H3250

- Standards: IEC/EN 60947-2
- Terminal Capacity 120mm²

TRIP UNIT OVERLOAD SETTINGS

Rated Current I_N :	100A	7T210/OR3
Overload protection I_r :	40, 43, 46, 48, 50, 55, 58, 61, 63, 69, 72, 76, 80, 87, 91 and 100A	
Rated Current I_N :	160A	7T216/OR3
Overload protection I_r :	63, 69, 72, 80, 87, 91, 100, 110, 115, 120, 125, 130, 137, 144, 150 and 160A	
Rated Current I_N :	250A	7T225/OR3
Overload protection I_r :	100, 110, 115, 125, 137, 144, 160, 172, 180, 190, 200, 210, 220, 231, 243 and 250A	

Restart: $T_{(0)}$, $T_{(t)}$
 Instantaneous short circuit protection: $I_i = 4 \times I_r$, $I_i = 8 \times I_r$
 The rating of these MCCBs is defined by selection of the appropriate overcurrent release.
 THE SWITCHING UNIT MUST BE FITTED WITH AN OVERCURRENT RELEASE MODULE.

ANCILLIARIES

Description	LIST No
3P Terminal Shields	7T3A3TS
4P Terminal Shields	7T3A4TS
Auxiliary	7T3ACO
UVR 110V AC or DC	7T3AUV/110
Shunt Trip 24V/48V AC or DC	7T3AST/48
Shunt Trip 230V AC or DC	7T3AST/230

BLANKING PLATES

Description	LIST No
T2 frame MCCB TP blanking kit	17T2B

1 POLE GG FRAME MCCBs

Rating (A)	LIST No	Rating (A)	LIST No
15	7PBGGN115	50	7PBGGN150
20	7PBGGN120	60	7PBGGN160
25	7PBGGN125	80	7PBGGN180
30	7PBGGN130	100	7PBGGN1100
40	7PBGGN140	125	7PBGGN1125

- Standards: IEC/EN 60947-2
- 25kA Icu at 240VAC
- Fixed thermal and magnetic trips
- Terminal Capacity up to 30A - 16mm² above 30A - 50mm²

3 POLE GG FRAME MCCBs

Rating (A)	LIST No	Rating (A)	LIST No
15	7PBGGN315	50	7PBGGN350
20	7PBGGN320	60	7PBGGN360
25	7PBGGN325	80	7PBGGN380
30	7PBGGN330	100	7PBGGN3100
40	7PBGGN340	125	7PBGGN3125

- Standards: IEC/EN 60947-2
- 25kA Icu at 415VAC
- Fixed thermal and magnetic trips
- Terminal Capacity up to 30A - 16mm² above 30A - 50mm²

BLANKING PLATES

Description	LIST No
GG Frame MCCB SP blanking kit	17GGB