

Panelboards, loadcentres and accessories

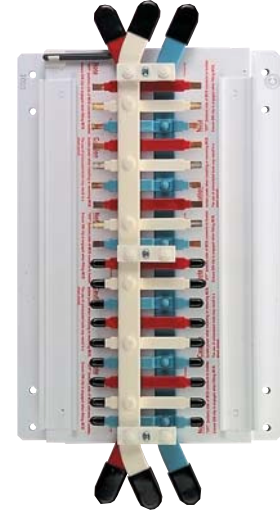
2 CONCEPT•PLUS and Premier busbar chassis – Din-T

- Standards AS/NZS 3439
- Current rating 250 A
- Withstand rating 250 A/20 kA for 0.2 sec
- Splayed busbar to suit 160 A & 250 A switch
- Top and bottom feed – splayed top & bottom
- Tee-offs stripped and 50% capped
- Top power feed stripped and capped
- Full 35 mm DIN rail, improved MCB mounting security
- Improved insulation coating

Concept Din-T – 250 to suit Din-T MCBs (18 mm pole pitch) ³⁾

Pole capacity	250 A Cat. No. ¹⁾
12	CD-2-12/18-3U
18	CD-2-18/18-3U
24	CD-2-24/18-3U
30	CD-2-30/18-3U
36	CD-2-36/18-3U
42	CD-2-42/18-3U
48	CD-2-48/18-3U
54	CD-2-54/18-3U
60	CD-2-60/18-3U
72	CD-2-72/18-3U
78	CD-2-78/18-3U
84	CD-2-84/18-3U
96	CD-2-96/18-3U

- Notes:** ¹⁾ 4 pole and other special configurations available to special order refer NHP.
 'OFF' (line) side of MCB connects to chassis tee-off.
 MCB DIN clips may be disengaged or removed when mounting onto "CD" chassis.
 If applicable use insulated tool provided to disengage DIN clip when removing MCB from chassis.
³⁾ Not suitable for CONCEPT economy Panelboards. Contact NHP for availability.
 Available on indent only.



3 pole CD chassis to suit Din-T MCBs

Accessories

Description	Cat. No.
Split tariff kit 250/355 A (supplied loose)	STKCD
Split tariff kit (fitted)	REFER NHP
Plastic tee-off cap 250 / 355 A	CD250TOPC

Technical data – CD/CT busbar chassis

Description	CD-250 A
Busbar rating (Amp)	250
Voltage rating (V)	415
Short circuit rating (kA)	20
Short circuit time (sec)	0.2
Insulation material	Polyolefin PPA-441

Catalogue number structure – CD/CT busbar chassis

XX	X	XX	XX	X
Type	Current rating	No. of ways	Pole pitch (mm)	No. of phases
CD Din-T	2 250 A	12	18 Din-T	2 1 P + N (red, black)
CDH Din-T10H	3 355 A	18	27 Din-T10H	3 3 P (red, white, blue)
CT Safe-T	Etc.	24	27/18 Hybrid Din-T10H/Din-T	4 3 P + N (red, white, blue, black)
		30	25 Safe-T	
		36 etc.		
		27 mm/18 mm		
		6/24		
		12/60		



CD chassis 250 to suit Din-T6, 10 and 15



Notes: 1) "X" insert 2 = 250 A or 3 = 355 A, current rating does not effect above dims.
Maximum current rating of tee-off = 100 A.
'OFF' (line) side of MCB connects to chassis tee-off.
MCB DIN clips may be disengaged or removed when mounting onto "CD" chassis.
Use insulated tool provided to disengage DIN clip when removing MCB from chassis.