

# CONCEPT • TOUGH

## THE HEAVY DUTY PANELBOARD

For the harshest environments - built tough to last

**IP66**

**Rugged construction**  
2 mm fully welded steel

**4 modular sizes**  
500-2000 mm

**Hinged escutcheon**  
in white powder  
coated steel

**Accepts DIN-T and  
MCCB chassis**

**Will fit chassis ranging  
from 18 to 96 poles**

**Stainless steel option**

**Lift lugs and mounting lugs**

**Standard rainhood**

**Large gland plates to  
allow for incoming /  
outgoing cables**

**3-point door locking**  
(padlockable)

**Vast amount of  
wiring space**

**Chrome hinges and  
door handles**

**Standard AS/NZS 61439**

**Horizontal knockouts  
18 DIN modules**

# Product specifications

POLE CAP	BOX SIZE	HEIGHT <sup>2)</sup> (mm)	Cat. No. (No main switch)	Cat. No. (250 A main switch)
<b>CONCEPT•TOUGH DIN-T SURFACE MOUNT WITH ORANGE DOOR AND BODY</b>				
18	2	1000	CTD18-O	CTD18M250-O
24	2	1000	CTD24-O	CTD24M250-O
36	2	1000	CTD36-O	CTD36M250-O
48	2	1000	CTD48-O	CTD48M250-O
60	3	1500	CTD60-O	CTD60M250-O
72	3	1500	CTD72-O	CTD72M250-O
84	3	1500	CTD84-O	CTD84M250-O
96	3	1500	CTD96-O	CTD96M250-O
<b>CONCEPT•TOUGH ACCESSORY MODULES</b>				
-	1	500	CTACC-O	-
24	1	500	CTACC24-O	-
24	1	500	CTACC24H-O	-

Overall width = 800 mm, depth = 320 mm including door (door = 20 mm).

To order panelboard with stainless steel door and body, replace 'O' in Cat. No. with 'SS' eg. CTD18-SS.

- <sup>2)</sup> Rainhood adds 140 mm to overall height.
- <sup>3)</sup> To suit 18 poles of DIN-T with LockDIN and 3 poles of standard, with horizontal cut-out.
- <sup>4)</sup> Cat. No. refers to panelboard suitable for E125, S125 MCCB. Refer NHP for panelboard suitable for E160, S250 MCCB. CTD panelboards are fully assembled from stocked components.



**LOCKDIN SUITABLE FOR CONCEPT•TOUGH**



**CTACC24O - 24 WAY ACCESSORY MODULE**