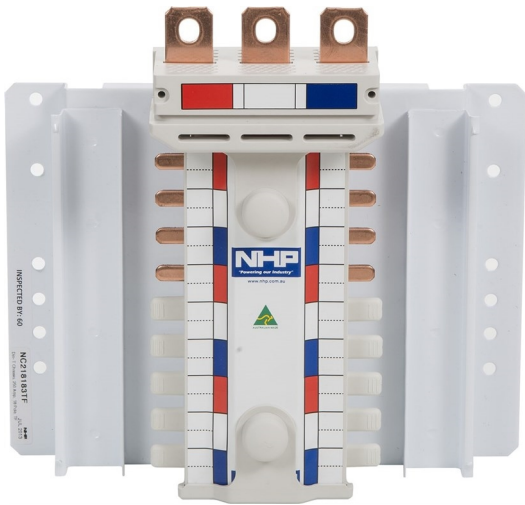


Catalogue No: **NC2-36-18-3TF**

NC CHASSIS DINT 250A 36WAY 3P TF

Power Distribution and Protection > Busbar, Chassis and Power Connections > Chassis > NC Chassis > NC Chassis 3 Pole > 250A (18mm Pole Pitch)



Busbar Chassis NC to suit Din-T 250A 36W 3Pole Top feed

- Standard AS/NZS3439-1
- Current ratings 250A and 400A
- Encapsulated busbar (no insulation coating required)
- Withstand ratings 250A 25kA 0.1S, (20kA 0.3S, 10kA 1.0S)
- Withstand ratings 400A 30kA 0.1S, (25kA 0.3S, 13kA 1.0S)
- Busbar direct connect to 160A or 250A switch saving space
- Tee-offs 50% capped
- IP20 with 160A and 250A main switch - touch protection
- IP20 connection kits to 250A MCCB - touch protection
- Interchangeable with CD chassis allows older boards to be upgraded

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Product Series	NC
Chassis Type	Main Chassis
Details, compatible product series	Suits Din-T MCBs
In, Rated Current	250 A
Tee-Off Direction	Left / Right
Split Chassis	No
Tee-Off Isolator	No
Capped Tee-Offs	50 %
Split-In Field	No
Ue, Rated Operational Voltage, AC, max	415 V AC
Icw, Short Time Withstand Current, 100ms (rms)	25 kA, 100ms
Icw, Short Time Withstand Current, 300ms (rms)	20 kA, 300ms
Icw, short time withstand current, 1s (rms)	10 kA for 1s
Number of Poles	36
Number of Poles, 18mm Pitch	36 18mm Pitch
Output Phases	3P
Material, Body / Housing	Encapsulated material
IP Rating	IP20
Height, Cutout	327 mm
Height, Pan	350 mm
Width, Pan	250 mm
Depth	82 mm
Standards Compliance	AS/NZS 3439.1

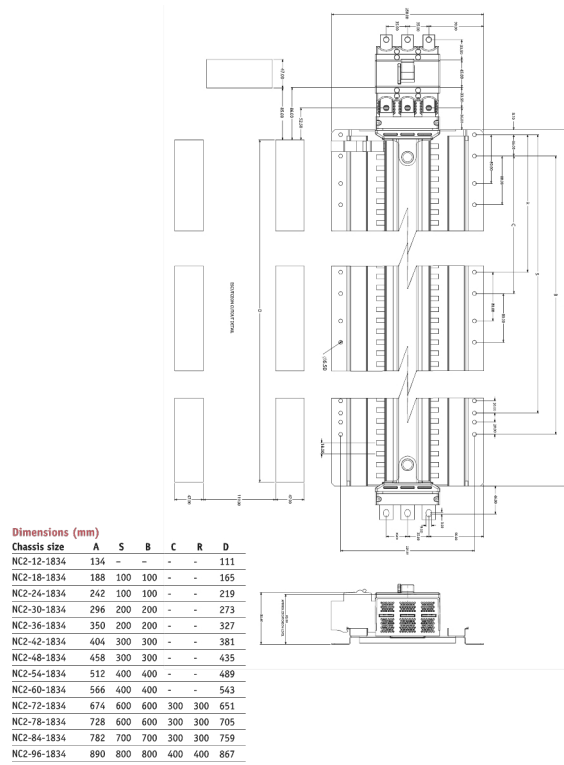
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NC CHASSIS DINT 250A 36WAY 3P TF

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REFERENCES	
IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-



Dimension Diagram