

Infinity 3G

Standard Designs - New South Wales

A modular switchboard for multi-residential and commercial applications.

- Robust construction to ensure long service life.
- Wide double door enclosures have no central mullion allowing full width accessibility.
- Manufactured from 1.6mm thick zinc coated steel.
- Powdercoated Light Grey RAL7035.

Comes standard with:

- Large 3mm aluminium gland plate
- Stainless steel door hinges
- Recessed pad lock swing handle
- Document holder
- 3-point locking



ORDERING GUIDE

METALWARE ASSEMBLED

No functional devices, wiring or labels included.

Part Number	External Dimensions (mm)			Main Switch Section	Available Metering Configuration	Sub Main Section	Mounting
	Height	Width	Depth				
TGXN12M1P	1970	1070	450	Space for Schneider MCCB Max 250A	12 x single phase 7 x 3 phase 2 x AMR positions	40 Pole DIN (no devices)	Plinth
TGXNCT250	2170	670	450	Space for Schneider MCCB Max 250A	1 x CT tenant	27 Pole DIN (no devices)	Plinth
TGXNCT630	1970	1070	450	Space for Schneider MCCB Max 630A	1 x CT tenant	Space for 2 x Schneider MCCB Max 250A	Plinth

ASSEMBLED AND WIRED

Part Number	External Dimensions (mm)			Main Switch Section	Available Metering Configuration	Sub Main Section	Mounting
	Height	Width	Depth				
TGXN12M1P/CW	1970	1070	450	Supplied with Schneider 250A MCCB LV431140	Wired for 12 x single phase	Supplied with 12 x 63A 1P MCB's A9F44163	Plinth
TGXNCT250/CW	2170	670	450	Supplied with Schneider 250A MCCB LV431140	1 x CT tenant	Space for 2 x Schneider MCCB Max 250A	Plinth



TGXN12M1P
TGXN12M1P/CW



TGXNCT250
TGXNCT250/CW



TGXNCT630

