

Horizon T Series

Residential metering enclosures for TAS applications



- Designed for single or multi-phase direct connect metering installations.
- Complies and exceeds both TAS and Australian Supply Authority requirements.
- Designed with robust and durable quality while providing safety and performance.
- Suitable for residential and light commercial metering applications.
- The RotaDIN® removable DIN rail allows for easy installation.
- Ratchet sliding cable entry shut-off to Wiring Rule requirements.
- AS/NZS 3012 compliant with built-in cord retainer.
- Identification and covered labelling sections.
- Padlock facilities.
- Manufactured from 1.0mm galvanised steel to Z275 or 316 stainless steel.



T22

ORDERING GUIDE

Part Number	DIN Space	Inclusions		Dimensions (mm)			Panel (mm)		
		RCCB Link#	63A MCB	Height	Width	Depth	Height	Width	Depth Behind
T20*	24-pole	•	Segregated & lockable	688	485	278	350	365	75
T20/S*	24-pole	•	Segregated & lockable	688	485	278	350	365	75
T22	36-pole	•	Authority section	860	485	278	380	400	75

RCCB Links provide RCD expansion to 3 circuits
 + Includes MCB with MCB lock-off device.

ACCESSORIES

Part Number	Product Description	T20	T20/S	T22
HZN/FK8	Flush mounting kit	•	•	
HZN/ROOF	Rainhood for weather protection	•		•
HZN/PLINTH	600mm H plinth	•		•



T20



HZN/ROOF



HZN/PLINTH