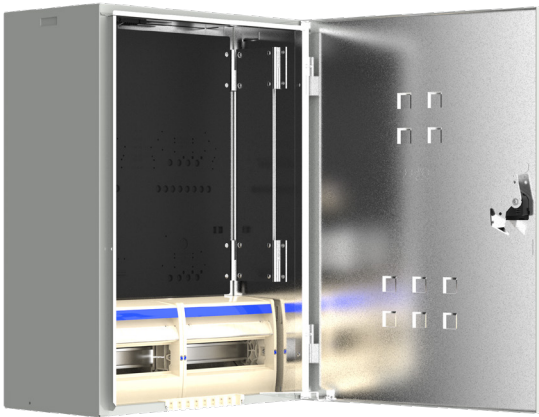


Horizon Q Series
Residential metering enclosures for QLD applications



- Designed for both single and multi-phase installations.
- AS/NZS 3012 compliant for construction sites as standard.
- Region D wind rated to AS1170.2-2002: Structural design actions – Wind actions.
- Provide safety, quality and performance.
- Suitable for domestic and light commercial metering applications.
- Self-closing gravity catch.
- Top cable entry has ratchet aperture shut-off slide.
- RotaDIN® rotating / removable DIN section.
- Cord retainer for easy retention of extension cords.
- Circuit identification label area with protective cover.
- Weatherproof installation label for AS/NZS3000 compliance.
- External frame mounting brackets.
- Manufactured from 1.0mm galvanised steel or 316 stainless steel.
- Powdercoated Light Grey RAL7035 or N4 surface finish.



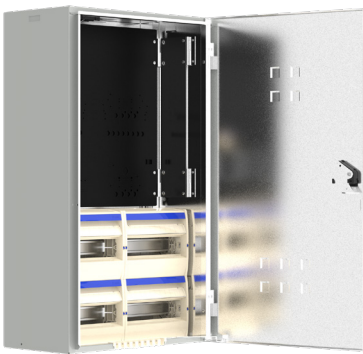
Q20

ORDERING GUIDE

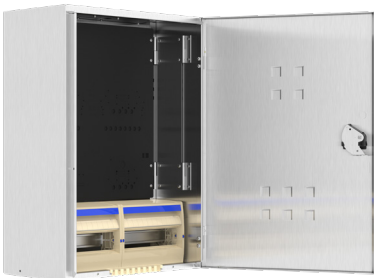
Part Number	DIN	Inclusions			Dimensions (mm)			Panel (mm)		
		Meter Isolator Link	Earth & Neutral	ID labels	Height	Width	Depth	Height	Width	Depth Behind
Q12	48-pole		E16P, N32P + studs	•	860	485	278	480	461	75
Q20^	24-pole	•	E9P, N18P + stud	•	690	485	278	480	461	75
Q20/S^	24-pole	•	E9P, N18P + stud	•	690	485	278	480	461	75
Q60*	30-pole		E9P, N18P + stud	•	600	595	300	390	575	100

* Q60 is approved for use within the Ergon distribution network region, subject to the Electrical Contractor seeking job-specific approval from Ergon or Energex prior to installation

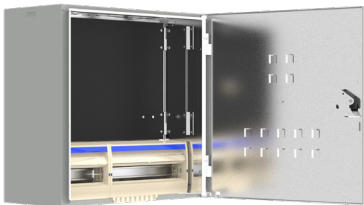
^ Includes meter neutral link fitted to rear of panel



Q12



Q20/S



Q60

DID YOU KNOW?

The Q60 is purpose-designed for concrete masonry (Besser block) construction, it provides a fit-for-purpose solution for Queensland requirements. B&R continues to work with Ergon and Energex to achieve broader automatic approval to streamline project delivery.

Horizon Q Series

Residential metering enclosures for QLD applications

ACCESSORIES

Part Number	Product	Description	Q12	Q20	Q20/S
QBP▲	Builder's pole	Supplied complete with 50mm capped PVC tube for insertion into slab. Allows metering enclosure to be mounted on site as a temporary power supply for construction work. It is easily removed and reusable.	•	•	•
HZN/ROOF	Roof - Galvanised Steel RAL7035	For use in exposed weather applications	•	•	
HZN/ROOF/S▲	Roof - Stainless Steel				•
HZN/PLINTH	Plinth - Galvanised Steel RAL7035	Designed to mate under a standard meter box. Plinth dimension: 690Hx485Wx240D Compliant to region C wind load according to AS/NZS1170.2	•	•	
HZN/PLINTH/S▲	Plinth - Stainless Steel				•
HZN/FK8	Flush kit	For flush mounting		•	•

▲ Available on request.



HZN/ROOF



HZN/PLINTH



QBP