

# Queensland Series

Residential metering enclosures for QLD applications



- Designed for both single and multi-phase installations.
- Durable enclosure suitable for domestic and light metering installations.
- Slide and lift off escutcheon.
- Concealed lift off hinges.
- Underground service location label.
- Double return flat face gutter.
- Manufactured from 1.0 galvanised steel to Z275.
- Powdercoated Light Grey RAL7035.



## ORDERING GUIDE

Part Number	DIN space	Inclusions			Dimensions (mm)			Panel (mm)		
		RCCB Link <sup>#</sup>	Busbar	ID labels	Height	Width	Depth	Height	Width	Depth Behind
BR1M/SL* <sup>†</sup>					515	365	275	480	340	75
BR1M/ECB	22-pole	•	•	•	685	485	275	480	461	75
BR1M/ECB/SL	15-pole	•	•	•	685	365	275	380	340	75
BR3M*					600	620	275	566	600	75
BR3M/ECB	24-pole	•	•	•	770	620	275	566	600	75
NQ/DIN <sup>^</sup>	18-pole	•	•	•	600	600	270	575	560	75
CSQ042201 <sup>†</sup>		•	•		520	485	278	480	461	75

\* For remote load centre installations

<sup>#</sup> RCCB Links provide RCD expansion to 3 circuits

<sup>^</sup> Not suitable for ERGON metering

<sup>†</sup> While stocks last

## ACCESSORIES

Part Number	Description	BR1M/SL	BR1M/ECB	BR1M/ECB/SL	BR3M	BR3M/ECB	CSQ42201
		QNPLK	Padlocking kit to suit all QLD series enclosures	•	•	•	•
ECBCK <sup>†</sup>	Temporary power conversion kit		•		•	•	

<sup>†</sup> While stocks last



QNPLK<sup>†</sup>



ECBCK