

# Switchboards - Matrix of Criteria

## Low Voltage Switchboards - A Guide to Features



Proudly manufactured in Australia, B&R's range of LV switchboard solutions are designed and built to exceed local specifications and satisfy current compliance requirements.

As well as years of in-market and on-the-tools experience, our expertise sees us represented on key industry guiding committees and supporting our customers with a broad range of projects.

The below matrix of criteria gives an overview of our low voltage range to provide you with a quick initial selection. However, reach out to a B&R specialist, who can expertly guide you through the selection process.

					
Product Range	<b>Signature SE</b>	<b>Monarch IP</b>	<b>Infinity 3G</b>	<b>Universal Panelboard</b>	<b>Horizon</b>
Amp Range	250 - >5000	0 - 1600	0 - 630	0 - 250	0 - 80
AS/NZS 61439	✓	✓	✓	✓	n/a
Australian Made	✓	✓	✓	✓	✓
Weatherproof	X Cover required	✓	✓	✓	✓
IP Rating	IP43 / IP55	IP66	Up to IP66	IP66	IP23
Zinc Coated Steel	✓	✓	✓	✓	✓
316 Stainless Steel	✓	✓	✓	✓	✓
Aluminium	X	✓	✓	X	X
Finish Colour Choices	✓	✓	✓	✓	✓
Bayable	✓	✓	✓	✓	X
Accessories*	✓	✓	✓	✓	✓

\* Accessories include gland plates, escutcheons, window doors and more

B&R offers range of customisable switchboards tailored to your application needs, with many available pre-wired for added convenience. They are designed to operate both individually or together as required.

For more information click on the product range name above, or visit our Switchboard Building Systems page at <https://www.brenclosures.com.au/switchboard-building-systems/>

To discuss your next project, please contact one of our switchboard specialists.