

Solar circuit breaker factory in New-Zealand





Overview

What is a aa solar circuit breaker?

Features: 2 Pole, 360V DC Rated, Non-Polarised, K Type – For DC, 6kA. AA Solar has been in business for over 30 years, specifying, sourcing, and delivering solar parts to all sectors, including RVs, homes, marine, and industrial applications. NOARK K-Type Circuit Breakers are designed explicitly for DC Solar applications.

Which circuit breakers are SAA certified?

These circuit breakers have SAA certification for use in New Zealand. The IEC60947-2 standard covers use the difficult industrial applications in humid and harsh environments. They have a very long mechanical lifetime and suit very well to solar applications such as off-grid solar. SAA certified DC circuit breakers for off-grid solar systems.

Which circuit breakers are best for off-grid solar?

They have a very long mechanical lifetime and suit very well to solar applications such as off-grid solar. SAA certified DC circuit breakers for off-grid solar systems. IEC60947-2 rated for harsh environments. Available in 16A to 250A sizes with up to 1000V rating. Perfect for solar installations in New Zealand.

What is a DC miniature circuit breaker?

At ECS we offer NOARK DC Miniature Circuit Breakers (Ex9BP), DC Surge Protection Devices (Ex9UEPF) and Fuse Holders and for PV Solar Circuit Protection. DC miniature circuit breakers Ex9BP are designed for direct current applications. Thanks to their polarity independency are suitable for photovoltaic applications.



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[Suntree 2Pole DC Solar Breakers AS/NZS STANDARD](#)

Suntree 16A, 25A, 32A, 40A, 50A or 63A 2Pole Solar PV DC Circuit Breaker AS/NZS STANDARD
This is the breaker you need to isolate and protect between your solar panel (s) and



controller.



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