

DC Circuit Breakers

Call Now - 03 8587 3200

sales@switchesplus.com.au

**SP SWITCHES PLUS
COMPONENTS**

DC Moulded Case Circuit Breakers

250V per pole, Non Polarised

NOARK

Noark Ex9MD DC Moulded Case Circuit Breakers are intended mainly for photovoltaic and battery applications. Testing according to IEC / EN 60947-2 standards ensures reliability for a wide variety of applications, including isolation.



Current (A)	Moulded Case Circuit Breaker				IP65 Enclosure	1 C/O Aux Contacts	24V DC Shunt	Terminal Covers
	Type	No of Poles	Total DC (V)	Part Number				
80	Ex9MD1B	2	500	852894	850771	852508	20292	20306
125	Ex9MD1B	2	500	852896	850771	852508	20292	20306
160	Ex9MD2B	2	500	852899	850771	852508	23179	23192
250	Ex9MD2B	2	500	852902	850771	852508	23179	23192
400	Ex9MD3B	3	750	852724	NA	852508	23179	25125
630	Ex9MD4B	3	750	852763	NA	852508	26933	26904
800	Ex9MD5B	3	750	852793	NA	852508	26933	26904

DC Miniature Circuit Breakers

250V per pole, K Curve, Non Polarised

The Ex9BP DC miniature circuit breakers (MCBs) from Noark are a reliable and versatile option for protecting electrical systems in a variety of settings.

Ex9BP MCBs are non-polarized, which means they can be used in both positive and negative polarity applications. They also have a high-rated short circuit breaking capacity of 6 kA, making them suitable for use in high-power applications.

In addition to their safety and performance features, the Ex9BP MCBs also offer a wide range of accessories. These accessories include auxiliary and signal contacts, shunt trip release, and undervoltage release. This allows you to customize the Ex9BP MCBs to meet the specific needs of your application.

If you are looking for a DC MCB that you can trust, then the Ex9BP is the perfect choice for you.



Current (A)	500V DC Double pole	1C/O Aux Contacts
10	90118	100540
16	90120	100540
20	90121	100540
25	90122	100540
32	90123	100540
40	90124	100540
50	90125	100540
63	90126	100540

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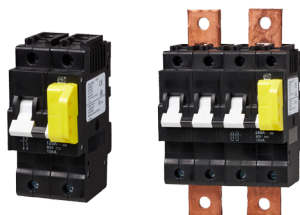
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DC High Current Circuit Breakers

80V DC, 10kA

CBI's new hydraulic magnetic Battery Storage MCB Range sets a new standard in renewable energy and ensures that the batteries in the installation are protected and disconnected in the safest possible manner. Non polarised and available in standalone MCB or assembled in IP67 UV resistant enclosure. Supplied with padlockable lockdog.



Current (A)	Breaker and Lockdog	Enclosed IP67
100	QT100	QSBS100
125	QT125	QSBS125
160	QT160	QSBS160
250	QT250	QSBS250



IP65 Load Centres

UV Resistant, UL94-V0, Surface Mount



6 Pole

MS-6P



9 Pole

MS-9P



12 Pole

MS-12P



18 Pole

MS-18P



24 Pole

MS-24P



36 Pole

MS-36P