

Detailed information for: S804PV-SP63

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S804PV-SP63



General Information

Extended Product Type: S804PV-SP63

Product ID: 2CCF019630R0001

EAN: 7612271471859

Catalog Description: S804PV-SP63 High Performance MCB

Long Description: The S804PV-SP63 is a 2-pole High Performance Circuit breaker for photovoltaics (DC) with B-characteristic, with cage terminal and a rated current of 63 A. It is a current limiting device with a maximum breaking capacity of 5kA at 1500V. It can be used for voltages up to 1500V DC. It has two different tripping mechanisms, the thermal tripping mechanism for overload protection and the electromechanic tripping mechanism for short circuit protection. The S804PV-SP63 complies with IEC/EN 60947-2 and allows the use for industrial applications. It has numerous of approvals, therefore it can be used worldwide. The extensive range of accessory makes the use of S804PV-SP63 more comfortable. Due to the fast arc extinction of S804PV-SP63 your application will be secured.



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