

SIEMENS SIRIUS

Product Data Sheet

5SM9322-0KK

Electronic residual-current module

RESIDUAL-CURRENT TYPE	POLE COUNT	RATED CURRENT	RATED RESIDUAL CURRENT
Type AC	2 poles	40 A	30 mA

Siemens 5SM9322-0KK is a electronic residual-current module for the Siemens SIRIUS product family. It provides the documented residual-current type of Type AC for compatible industrial automation and electrical systems.

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VERIFIED TECHNICAL DATA

Residual-current type	Type AC
Pole count	2 poles
Rated current	40 A
Rated residual current	30 mA
Rated voltage	230 / 400 V AC
Detection method	Electronic
Compatible MCB family	5SL4 and 5SY
Protection function	Earth-leakage tripping

ADDITIONAL PRODUCT DATA

Naked product size	7.60 x 10.60 x 8.10 cm
Naked product weight	0.19 kg

DOCUMENTED USE SETTINGS

Machine Control Power and Motor Protection: Production machines requiring stable control power for automation equipment.

Pump Control and Treatment Plant Distribution: Pump stations supplying reliable power to control and monitoring devices.

Electrical Distribution and Facility Automation Systems: Facility panels supporting protected low voltage distribution circuits.

SYSTEM COMPATIBILITY

Install 5SM9322-0KK only in the documented Siemens SIRIUS environment after confirming the exact order code, module position and connection method. Match every supply, signal and network interface to the applicable Siemens data before energization.

PRODUCT EVIDENCE

Siemens 5SM9 selection data