Motor relay MR-120



Technical Data

SIMON LINK

Input voltage	230 V AC
Output voltage	24 V DC

ARTICLE INFO

The MR-120 is a base module for the M-SHEV module center that connects to the other modules in BUS. It is the output module that supplies the connected actuators.

Optional expandable module for flexible applications

Together with the other components signaling interface (optional), central interface, sensor interface and the power supply, the motor relay is housed in a sturdy but flat sheet steel housing of the M-SHEV. Here it can be extended as required by the connection to a sensor interface.

Output module for powering the connected actuators

The motor relay serves as an output module for all connected actuators. It is directly coupled to a sensor interface. Each SHE group requires a sensor interface. However, any number of motor relays can be connected to this, so that a greater variety of applications is possible.

Your benefits at a glance:

- Any number of motor relays can be connected
- insensitive module against voltage and current peaks

TECHNICAL DATA

Matchcode	MR-120
Article name	Motor relay MR-120
Part number	ST4 3383
Input voltage	230 V AC
Output voltage	24 V DC
LED signs	LEDs on load cards: 1. green LED "AKKU" = OK (Akku exists and is loading) 2. green LED "NETZ" = mains operation further LEDs on the modules
IP code	IP54
Weight	0.241
Housing type	Steel case
Appliance class	I
Environment temperature range	-5 °C - 40 °C
Packaging part no.	N-99-026