



### Technical Data



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	Steel case
Housing type	Steel case
Colour	RAL7035
Appliance class	I
Environment temperature range	-5 °C - 40 °C