



Technical data:

Installation:	DIN-Rail 35mm
Relay Outputs:	8x max. 230 VAC / 16 A ; max. peak current at power up 160 A for 20 ms (Lightbulb) or 800 A for 200 μ s (fluorescent lamp, electronic ballast) Also suitable for small currents. On the basis of the safe distances no mixed use of small tension / mains voltage Impulse length: min. 100 ms Connector for wires up to 2,5 mm ² Endurance: 5'000 switching cycles at 16A max. load (IEC 61810)
Bus:	AXLink (4-wire incl. power)
Address setting:	DIP-Switch
Local supply:	2-Pol Phoenix connector for wires up to 1,5 mm ² 12 – 16 VDC
Consumption:	25 mA no outputs activated 330 mA all outputs activated
Dimensions:	105 x 105 x 60 mm (length x height x depth)
Weight:	0,28 kilogramm
MTBF:	50'000 hours

Description:

- DIN rail mount (35 mm)
- 8x relays 230 Volt / 16 A for motors, lights and mains switching
- max. peak current at power up 160 A for 20 ms (lightbulb) or 800 A for 200 μ s (fluorescent lamp, electronic ballast)
- Suitable for small currents. On the basis of the safe distances no mixed use of small tension / mains voltage
- Selectable interlock for each 2 relays (motor control mode)
- Manual test mode for each relay; Turn on with local DIP-switch
- LED status indicator for test mode (incl. software feedback to AMX system)
- LED status indicator for each relay
- AX-Link bus connector

Applications:

- Screens
- Blinds, shades
- Curtains
- Light controls
- Main groups
- Ventilation
- Air-condition
- Projector lifts, etc.