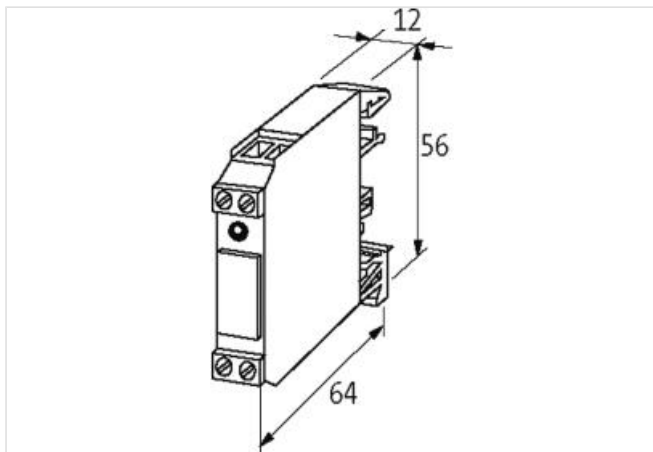
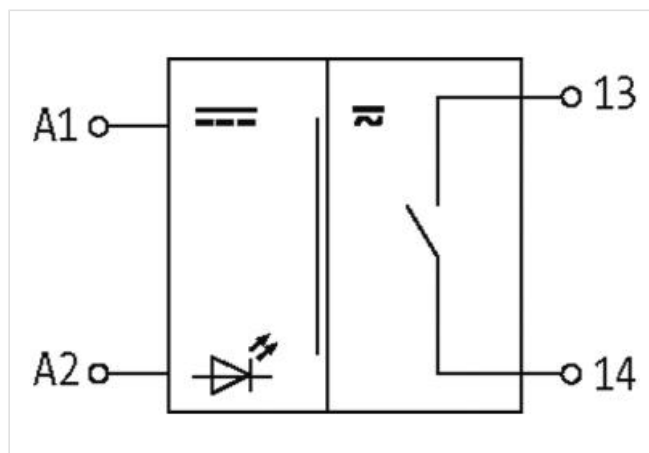


RMM 11/24 DC OUTPUT RELAY

IN: 24 VDC - OUT: 250 VAC/DC / 5 A

1 relay; 1 NO contact
 5 A
 24 V AC/DC
 Screw terminals

[Link til artikel](#)**Billede**

Produktet kan afvige fra billedet

Commercial data

ECLASS-6.0	27371601
ECLASS-6.1	27371601
ECLASS-7.0	27371601
ECLASS-8.0	27371601
ECLASS-9.0	27371601
ECLASS-10.1	27371601
ECLASS-11.1	27371601
ECLASS-12.0	27371601
ETIM-5.0	EC001437
customs tariff number	85364900
GTIN	4048879024822

Pakke-enhed 1

Electrical data | Supply

Power frequency 50 ... 60 Hz

Electrical data | Input

Input voltage DC 24 V

Input voltage DC min. 19,2 V

Input voltage DC max. 30 V

Input current 15 mA

Electrical data | Output

Utilization category AC-15 (EN IEC 60947-5-1) 3 A @ 24 V, 3 A @ 110 V, 3 A @ 230 V

Utilization category DC-13 (EN IEC 60947-5-1) 1,5 A @ 24 V, 0,3 A @ 110 V, 0,15 A @ 230 V

Power rating AC max. 1250 VA

Power rating DC max. 240 W

Switching voltage AC max. 250 V

Switching voltage DC max. 250 V

Switching current DC 100 mA

Switching current max. 5 A

Switching capacity AC-12 (EN IEC 60947-5-1) 5 A (24/110/230 V AC)

Diagnostics

Status indication LED red

Device protection

Condition lifetime load-dependent

Device protection | Electrical

Rated surge voltage 4 kV

Electrical lifetime 20000000 Cycles

Device protection | Mechanical

Mechanical endurance 20000000 Cycles

Mechanical data

Drop-out time max. 15 ms

Response time max. 20 ms

Bounce time max. 2 ms

Mechanical data | Material data

Material contact Ag Ni

Mechanical data | Mounting data

Mounting method geschnappt

Suitable for mounting type Mounting rail TH35, G32, (EN 60715)

Environmental characteristics | Climatic

Operating temperature min. -25 °C

Operating temperature max. 60 °C

Storage temperature min. -40 °C

Storage temperature max. 80 °C

Connection type 2

Connection Screw terminals SK

Family construction form terminal

Gender female

No. of poles 2

PIN 1 13

PIN 2 14

Connection Screw terminals SK

Family construction form	terminal
Gender	female
No. of poles	2
PIN 1	- A 1
PIN 2	+ A 2