

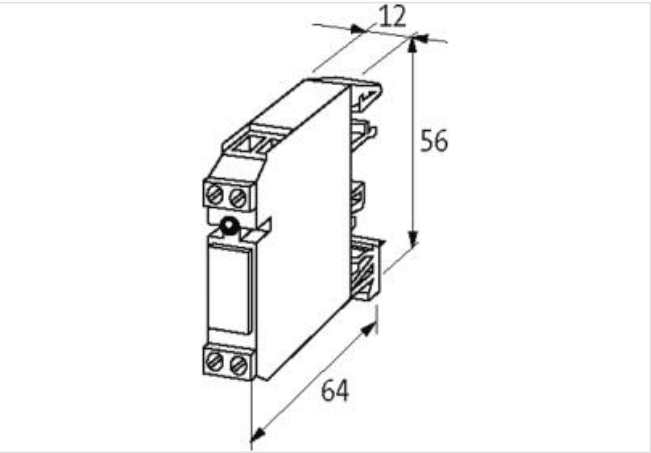
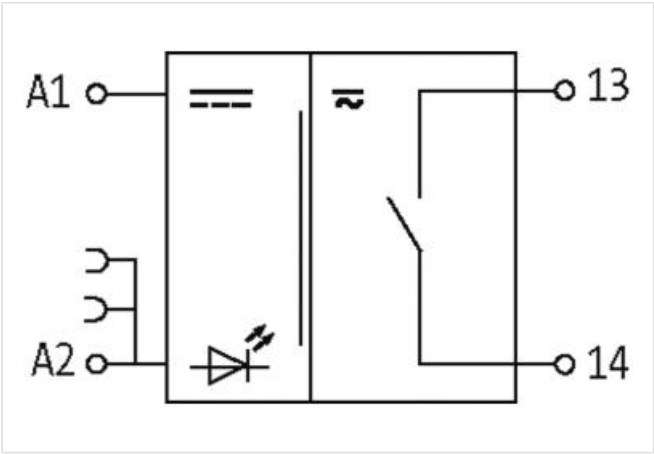
RMME 11/24 WITH GROUND BRIDGE INPUT RELAY

IN: 24 VAC/DC - OUT: 125 VAC/DC / 1 A

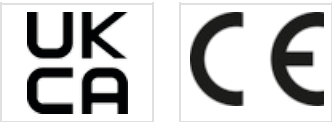
1 relay; 1 NO contact
1 A
24 V AC/DC
with minus plug link
Screw terminals

Link to Product

Illustration



Product may differ from Image



General product information

Scope of delivery Jumper (Art-No. 90960)

取引条件	
ECLASS-6.0	27371001
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
GTIN	4048879027328
HSコード	85364900
Packaging unit	1
Electrical data Input	
Input voltage AC	24 V
Input voltage AC min.	21,6 V
Input voltage AC max.	26,4 V
Input voltage DC	24 V
Input voltage DC min.	21,6 V
Input voltage DC max.	26,4 V
Input current	6 mA
Electrical data Output	
Utilization category DC-13 (EN IEC 60947-5-1) 1 A @ 24 V, 0,5 A @ 125 V	
Switching frequency max.	15 Hz
Power rating AC max.	60 VA
Power rating DC max.	30 W
Switching voltage AC max.	125 V
Switching voltage DC max.	125 V
Switching current DC	1 mA
Switching current max.	1 A
Switching capacity AC-15 (EN IEC 60947-5-1)	1 A (24 V AC); 0.5 A (125 V AC)
Diagnostics	
Status indication LED	yellow
Device protection	
Condition lifetime	load-dependent
Device protection Electrical	
Rated surge voltage	1,5 kV
Electrical lifetime	100000000 Cycles
Device protection Mechanical	
Mechanical endurance	100000000 Cycles
Mechanical data	
Drop-out time max.	10 ms
Response time max.	10 ms
Bounce time max.	1 ms
Mechanical data Material data	
Material contact	Pd Ni-Au Rh
Mechanical data Mounting data	
Mounting method	geschnappt
Suitable for mounting type	Mounting rail TH35, G32, (EN 60715)
Height	56 mm
Width	12 mm
Depth	65 mm
Environmental characteristics Climatic	
Operating temperature min.	-25 °C

Operating temperature max. 60 °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