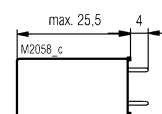
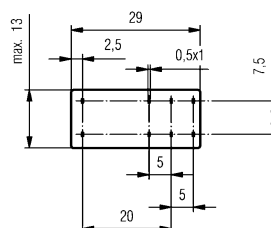
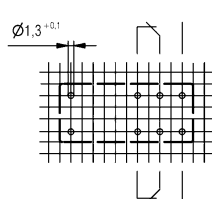
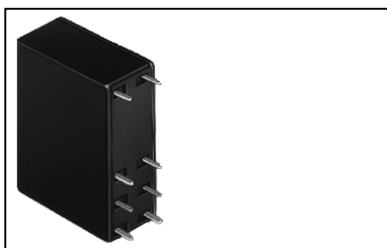


Safety relay OA 5669



OA 5669.12/983

OA 5669

- With positively driven contacts
- Double and reinforce insulation between contact sets according to EN 50 178
- Approval: UL, CSA, TÜV approval R 9012316

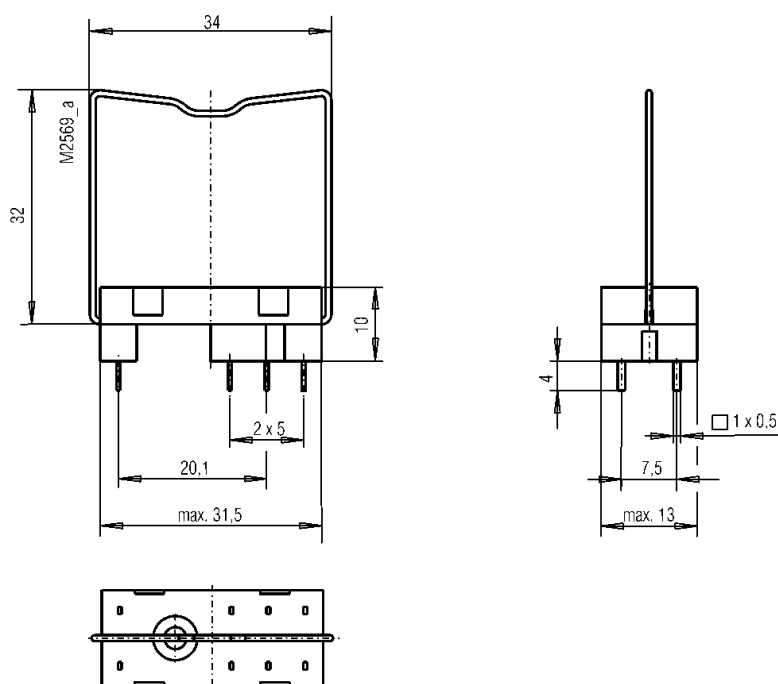
Technical data:

Nominal voltage:	DC 24 V
Nominal consumption:	0.7 W
Temperature range:	- 40 ... + 60 C°
Max. switching frequency:	10 cycles/s
Contacts:	2 C/O contacts
Contact material:	AgNi 10 + 0,2 µm Au
Max. switching voltage:	DC 250 V / AC 400 V
Max. limiting continuous current I_{th} :	8 A
Max. switching power:	2 kVA
Test voltage (1 min):	contact-coil AC 4 kV
Clearance and creepage distances:	contact-coil ≥ 8 mm
Mechanical life:	$\geq 50 \times 10^6$ switching cycles
Degree of protection:	solder line proof
Dimensions:	25.5 x 29 x 13 mm (Height x width x depth)

Type	U_N coil	Contacts	Contact material	Description
0037288	DC 24 V	2 W	AgNi10	safety relay

Type	Order Ref.	Unit price			
		1+	10+	50+	250+
0037288	9515550	00000	00000	00000	00000

Accessories, socket ET 1415.021, fixing clip ET 1415.025



Type	Order Ref.		Unit price			
			1+	10+	50+	250+
0034769	9514732	Socket	00000	00000	00000	00000
0034770	9514740	Fixing clip	00000	00000	00000	00000