

**MIRO SAFE+ T 1 24**

24 VAC/DC - 2 N/O contact / 1 N/O contact delayed

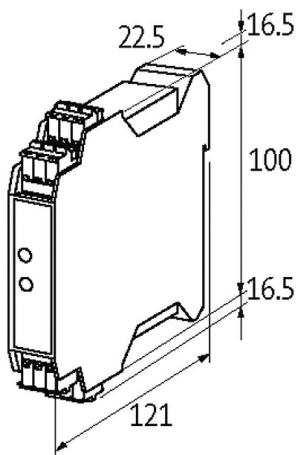
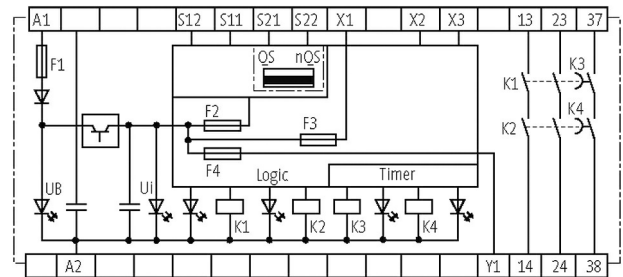
6 A (STOP1); 8 A (STOP0)

Protection-door and emergency-stop control

Light curtain control

Safety magnetic switch control

Automatic/manual/manual monitored reset/start

**Link to Product****Illustration**

Product may differ from Image

**General data**

Mounting method	DIN-rail mountable (EN 60715)
Temperature range	-25...+60 °C (storage temperature -40...+85 °C)
Mech./ elect. life	10 000 000 switching cycles/load dependent
Connection	Spring clamp plug-in terminals
Dimensions H×W×D	100×22.5×121 mm

The information in this brochure has been compiled with the utmost care.  
 Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 03/22

Output	
No. of alarm outputs	1 - (Y1)
Contact material	Ag Sn O, self cleaning, positively driven
Switching voltage	max. 250 V AC/DC
No. of safety contacts	2 - (13-14), (23-24), STOP0; 1 - (37-38), STOP1
No. of auxiliary contacts	0
Switching current per output	max. 8 A (STOP0); max. 6 A (STOP1)
Input	
Input voltage	24 V DC (-15 +20%), 24 V AC (-15 +10%)
Input current	5.9 VA/2.4 W (with monitoring output)
Utilization category	
AC-15	6 A (230 V AC) STOP0; 3 A (230 V AC) STOP1
Safety contacts (STOP 0)	max. 250 V AC/8 A; min. 5 V AC/5 mA (resist./ind.), at suitable suppression
Safety contacts (STOP 1)	max. 250 V AC/6 A; min. 10 V AC/10 mA (resist./ind.), at suitable suppression
DC-13	5 A (24 V DC) STOP0; 2 A (24 V DC) STOP1
Commercial data	
country of origin	DE
customs tariff number	85364900
EAN	4048879367615
eClass	27371819
Packaging unit	1.000