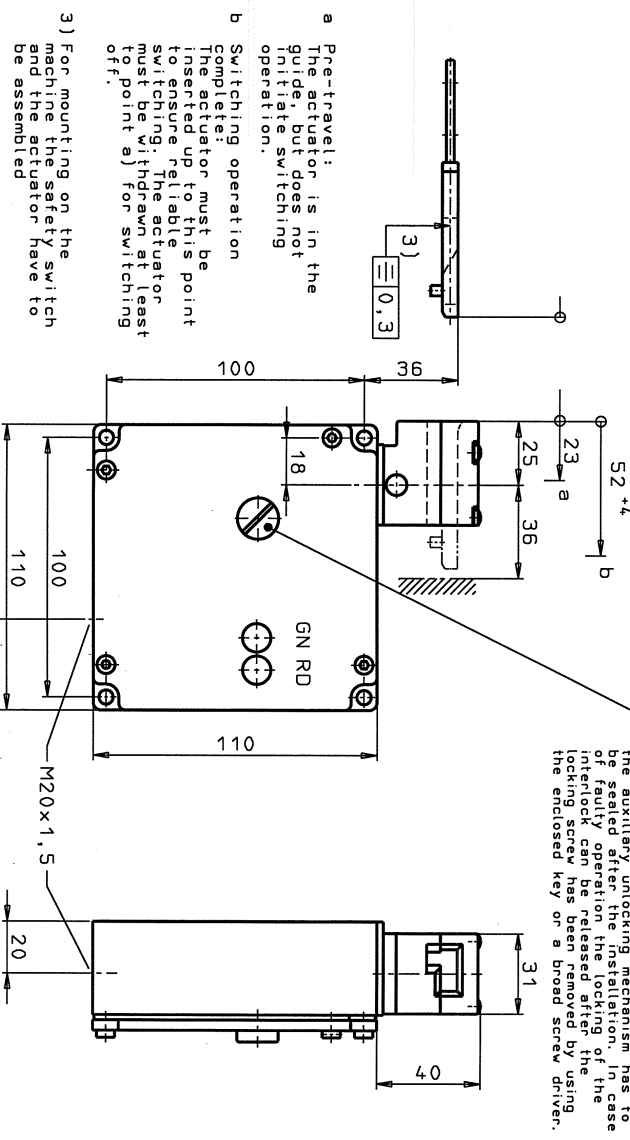


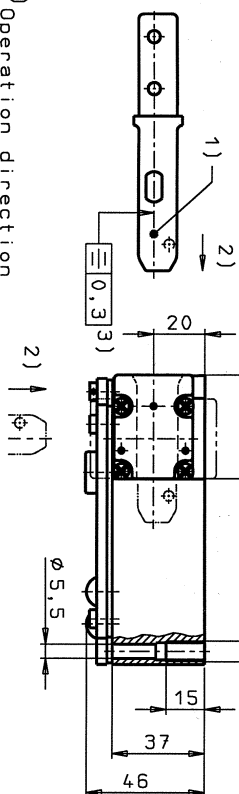
Switch Element	
Type	SK536H, UK536H
Switching principle	Slow action
Switch contacts	1 NC each
Contact material	Silver alloy, gold-flashed
Terminal	Cable entry M20x1,5
Max. conductor cross-section (mm ²)	1,5
Rated insulation voltage U _i (V)	250
Rated impulse withstand voltage U _s (kV)	1,5
Utilization category to IEC 60947-5-1	AC-15 Ie 4A Ue 230V DC-13 Ie 4A Ue 24V
Switching voltage min. at 10mA (V)	12
Switching current min. at 24V (mA)	1
Short-circuit protection (circuit fuse)	4A gG

Solenoid	
Operating voltage (V \sim)	24
ON time (%)	100
Connected load (W)	7

Status LED's
The operation voltage of the LED's correspond to the supply voltage of the solenoid.




Auxiliary unlocking mechanism. According to the regulations of the Employer's Liability Insurance Association, the auxiliary unlocking mechanism has to be sealed after the installation. In case of faulty operation the locking of the interlock can be released after the locking screw has been removed by using the enclosed key or a broad screw driver.



2) Operation direction can be changed by user

089916	TZ2LE024M-C1635	24V
083248	TZ1LE024M-RC1635	24V
Ident-Nr.	Type	Standard operating voltage

1) Actuator enclosed
It is not allowed to
use safety switch as
a mechanical stop

Ausg.-Kod.-Nr.	Datum	Name	Preisrate
2 0864.7	31.08.09	Insner	1:2.2
Ersetzt durch			
Ersetzt für			
			
Bearbeitet	Datum	Name	
23.02.08	Insner		
geprüft	Prüfer	Werk	
	"		
Genehmigt			
Benennung Safety Switch mit solenoid interlock TZ.L.E..M..C1635			Zeichnungs-Nr. 103507 Klasse-Nr. 1124