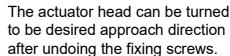


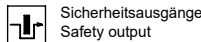
Technische Änderungen vorbehalten, alle Angaben ohne Gewähr / Subject to technical modifications; no responsibility is accepted for the accuracy of this information.



*) Auxiliary unlocking mechanism
Basic position = lock ready
release by rotation through 180°
(Actuator must not be under tractive forces)
Function:
- Basic position  : Switch ready for operation
- 180° position  : Switch unlocked

Install the safety switch in such a way that the escape release can only be actuated from the danger zone.

Setup:
Close the safety guard. Unlock the guard locking and keep the safety guard closed. The machine must not be induced/ inilated for start.



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PIN	Bezeichnung / Marking	19-polig	19 pole
1	IMP	Betriebsspannung Zuhalttemagnet, 24 V DC	Operating voltage of guard locking solenoid, 24 V DC
2	-	n.c.	n.c.
3	-	n.c.	n.c.
4	FO1A	Sicherheitsausgang Kanal 1	Safety output, channel 1
5	FO1B	Sicherheitsausgang Kanal 2	Safety output, channel 2
6	UB	Betriebsspannung Elektronik, Bedien- und Anzeigeelemente, 24 V DC	Operating voltage of electronics, controls and indicators, 24 V DC
7	RST	Reset-Eingang	Reset input
8	OD	Türmeldeausgang	Door monitoring output
9	OI	Diagnoseausgang	Diagnostics output
10	OL	Meldeausgang Zuhaltung	Guard locking monitoring output
11	-	n.c.	n.c.
12	FE	Funktionserde	Function earth
13	IMM	Betriebsspannung Zuhalttemagnet, 0 V	Operating voltage of guard locking solenoid, 0 V
14	-	n.c.	n.c.
15	S2	Taster 2 (beleuchtet)	Button 2 (illuminated)
16	H2	LED 2	LED 2
17	S3	Taster 3 (beleuchtet)	Button 3 (illuminated)
18	H3	LED 3	LED 3
19	OV UB	Betriebsspannung Elektronik, Bedien- und Anzeigeelemente, 0 V	Operating voltage of electronics, controls and indicators, 0 V