

REV	DOCUMENT	CHANGED BY	CHECK
A	0003478	VA 02APR04	AK

Electrical features

Rated insulation voltage: $U_i = 250V$ AC A300/ $150V$ DC R150
Conventional thermal current: $I_{th} = 10A$ AC/ $1A$ DC
Utilization categorie: AC-15 / DC-13
Short circuit protection: Fuse 10A gL/gG,
IEC/EN 60947-5-1, appendix K
CSA: 10A 300V AC, A300 (same pol.)

Approvals

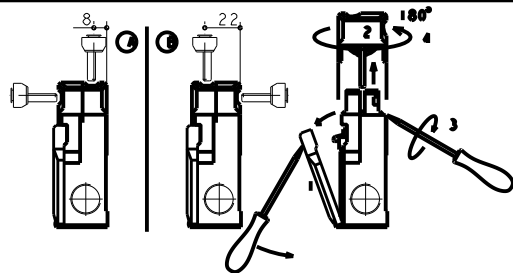


Standards

VDE 0660 T100, EN 60947-1
VDE 0660 T200, EN 60947-5-1 (—)
IEC 947-5-1
GS-ET 15

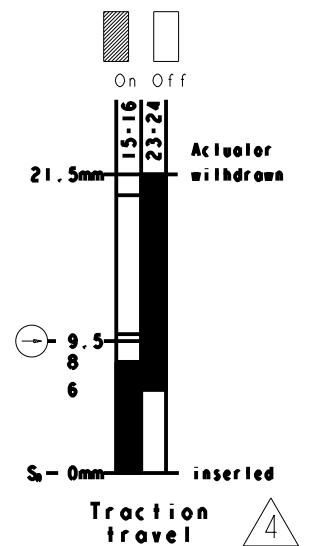
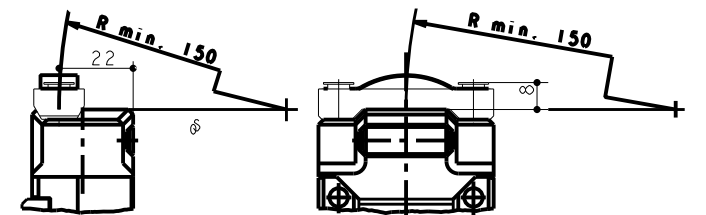
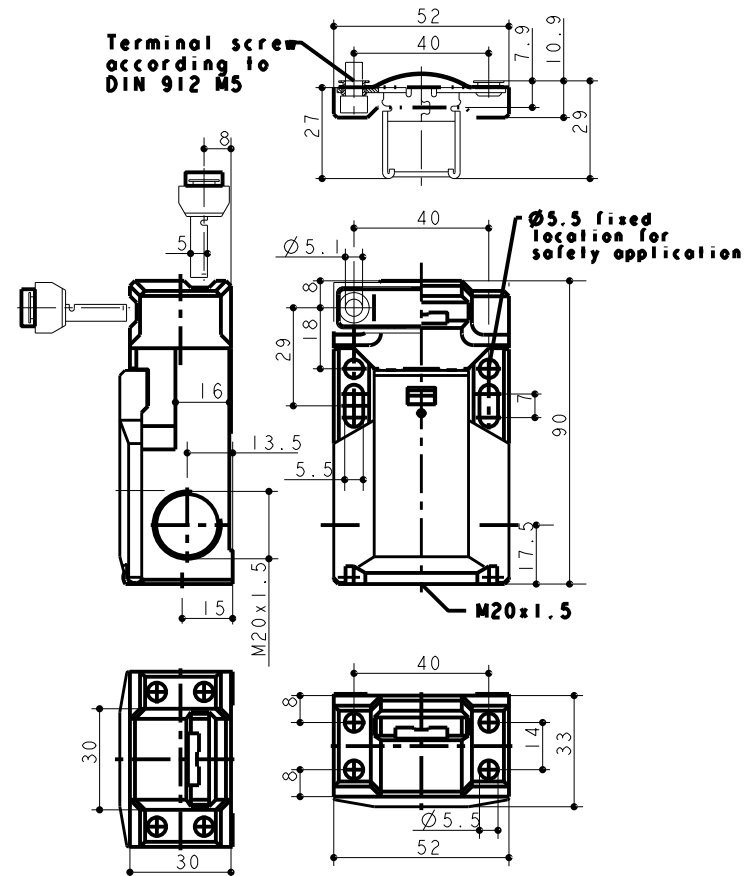
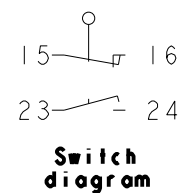


Approach possibilities



Specials / Remarks

- Turning the cap (pos A/B) allow 4 different directions of drive
- Cover (1) has to be opened before turning the cap (2).
- Insert the screwdriver into the gap between housing and cap and turn until the cap snaps off.
- Remove the cap, turn it 180° (4), latch it into the housing and close the cover.
- Radial occlusion may reduce the mechanical life.
- The min. radius refers to a pivot at the top of the cap.
- Unused actuator entry slot must be covered by the plug.
- Do not use the switch as end stop.



NOTES

- 1 - ALL DIMENSIONS REFERENCE ONLY
2 - KEY INSERTION FORCE: 2 N REF.
3 - KEY EXTRACTION FORCE: 10 N $\pm$ 1 N
4 TOLERANCE OF OPERATION: $\pm$ 0,25mm
5 - KEY SHOWN FOR REFERENCE ONLY, MUST BE PURCHASED SEPARATELY

DESIGN UNITS: INCH TOLERANCES UNLESS NOTED: NO PLACE X ± 0 ONE PLACE .X ± 0.1 TWO PLACE .XX ± 0.01 THREE PLACE .XXX ± 0.001 FOUR PLACE .XXXX ± 0.0001 ANGLES X ± 0 THIRD ANGLE PROJECTION 	DRAWN	VA	02APR04	Honeywell			
	CHECK	AK	02APR04				
	THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE PERMISSION OF HONEYWELL.			TITLE SWITCH - DOOR INTERLOCK			
	INTERPRET PER ASME Y14.5M-1994 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY						
	Pro/ENGINEER			SIZE	TYPE	DRAWING NAME	REV
				B	I	GKNC4L	A
				SCALE	NONE		SHEET 1 OF 1