

Limit value switches in a modular system
standard, with PG 9 cable gland
Inductive contact
double

DN 160

DN 6"

Type code

Type

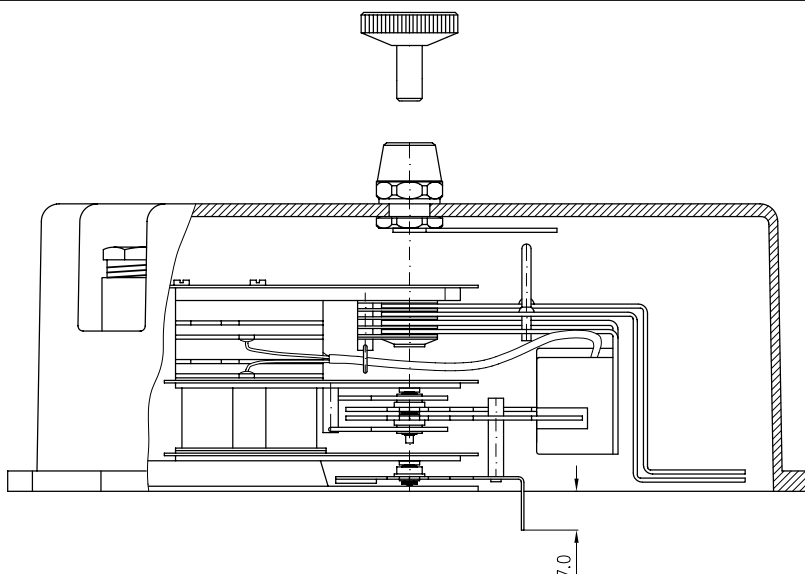
Inductive contact

I- 21

Switching functions

pointer moving clockwise

Make-contact		1
Break-contact		2



Dimensions re. page K 13-30.035

Required order information

Nominal size	DN 160		
	DN 6"		
Type	re. type code		
Set pointer	TZ (contact fixed in the hood)		
Execution	modular system standard		
Connection	solder or plug terminal (German silver)		
(re. page K 14-10.030)			
Hair spring	normal		
(re. page K 14- 20.011)	light		
Slot sensor	SJ 3,5 N		
(re. page K 03-00.030)	SJ 3,5 SN		
(re. page K 03-00.040)	SJ 3,5 S1N (reversed switching behavior)		
Hood diameter	Art. No.: (re. schedule)		
	DN	Ø	Art. No.
	160	158.0	1000341
	6"	151.5	1000340

Special executions available on request

Additional information

Page

Description / technical data

General (modular system standard)	K 06-00.010
Inductive contacts	K 03-00.010
Explosion protection (General)	K 14-30.010
Fail safe technology	K 14-30.020
Circuit diagrams / self-adhesive labels	K 14-10.020
Terminal configuration	K 14-10.035
Fitting, adjusting	K 14-10.040
Sealing and adapting rings	K 13-30.040

Recommended amplifiers

WE 77/Ex2 **intrinsically safe**

(re. catalogue group K 12)

MSR 020-I, not intrinsically safe

(re. catalogue group K 11)

Accessories	K-group K 13
Limit value switches immersed in oil	K 07