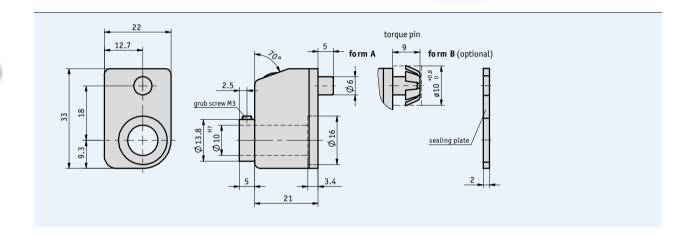
Profile

- Ultra-small design
- Hollow shaft with max. Ø of 10 mm
- Minimum axle base of 19 mm
- Counter can be designed for "mm" or "inch"
- With stainless-steel driving shaft as an option



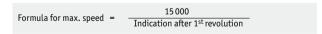


Mechanical data

Feature	Technical data	Additional information
Counter	3 decades	
Digit height	approx. 4 mm	
Housing	plastic, reinforced	
Housing Weight	0.02 kg	
Ambient temperature	max. +80 °C	

Max. speed

Indication after 1st revolution	Max. speed (rpm)	
010	500 (1500)	
015	500 (1000)	
020	500 (750)	
025	500 (600)	
030	500	
040	375	
050	300	
060	250	
080	180	
100	150	

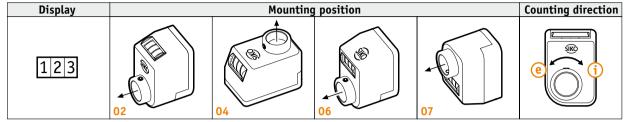


Speeds >500 rpm must only be run for short periods.

1.1

Order

Design



Note: Characters highlighted in orange are order features

Order table

Feature	Order data	Specification	Additional information
Design/mounting position	··· A	02, 04, 06, 07	see the icons illustrating the mounting position
Indication after 1 st revolution	•••	7/5, 10, 12/5, 15, 17/5, 20, 25, 30, 40, 50, 60,	/5 = arithmetical value not displayed
		80, 100	
		others on request	
Decimal place	0	0 = 000	
	1	1 = 00.0	
	2	2 = 0.00	
Counting direction =	i	clockwise	
ascending values	е	counter-clockwise	
Hollow shaft/diameter (mm)	10	Ø 10 mm	
	•••	VA10	stainless steel
	•••	RH6, RH7, RH8	reducing bush
Housing color	0	orange RAL 2004	
	S	black	

Order code

Subject to technical alterations 01/2011



