

KUEBLER - ABSOLUTE-CODED ANGULAR TRANSMITTER SENDIX M3661R, MAGNETIC, ANALOGUE, Ø36 MM

SERIE M3661R

- Housing diameter Ø36 mm
- · Analogue output
- IP66, IP67, IP69K
- · Stainless steel model



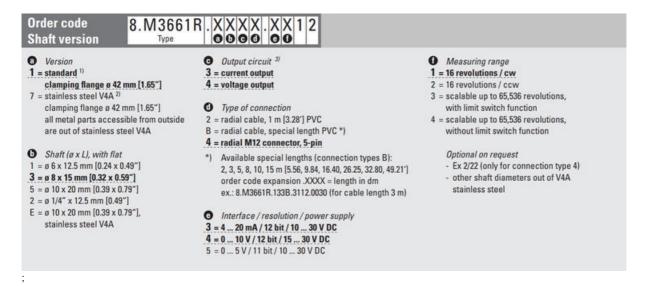
Product description

Sendix M3661R is a magnetically encoded absolute encoder with the latest in multi-color technology with "Energy Harvesting". Energy Harvesting technology is based on magnetic recharging, eliminating both battery and gear.

In addition to multi-color technology, the M3661R has been equipped with extra strong ball bearings and secure attachments, also known as "Safety-Lockplus TM".

A unique multifarve pulse sensor with high IP classifications: IP66, IP67 and IP69K, available in stainless steel (V4A).

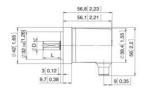
Please refer to the image below for ordering information.



Specifications

Housing diametre	36
IP Class	IP66, IP67, IP69K
Resolution	4-20 mA: 12 bit, 0-10 V: 12 bit, 0-5 V: 11 bit
Shaft Diameter max	10
Shaft Diameter min	6

Supply Voltage DC Max	30
Supply Voltage DC Min	10
Temperature range from	-40
Temperature range to	85





Interface	Type of connection	Cable (Isolate unused wires individually before initial start-up)								
3 (current) 2.8	4.2	Signal.	0.0	+V	+1	SET 1 ¹⁰	SET 2 11			
	2.8	Cable colour:	WH	BN	GN	GY	PK			
Interface	Type of connection M12 connector, 5 pin									
3 (current) 4		Signal	ov	+V	et .	SET 1 11	SET 2			
		Pirc.	3	2	1	.5	4			
interface	Type of connection Cable (holate unused wires individually before initial start-up)									
4.5	2.8	Signalt	OV	+V	+U	SET 1 11	SET 2 1			
(current)	2,8	Cable colour:	WH	EN	GN	GY	PK			
Interface	Type of connection M12 connector, 5 pin									
4.5 (current) 4		Signal:	ov	+V	+U	SET 1 11	SET 2			
	14.	Pin	3.	2	1	5	4			

