

SENDIX M3668R MAGNETYCZNY, WIELOOBROTOWY, CANOPEN, Ø36 MM

Enkodery wieloobrotowe absolutne magnetyczne

SERIE M3668R SS

- Średnica zewnętrzna: Ø 36 mm
- Maks. średnica wałka: Ø 10 mm.
- Maks. rozdzielczość: 14 bitów ST + 24 bitów MT
- CANopen
- Bardzo wytrzymałe. IP69K



OPIS PRODUKTU

Sendix M3668R is a magnetically encoded absolute encoder with the latest in multi-field technology with "Energy Harvesting". Energy Harvesting technology is based on magnetic recharging, eliminating both battery and gear.

In addition to multi-color technology, the M3668R has been equipped with extra strong ball bearings and secure attachments, also known as "Safety-Lockplus™".

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

W celu określenia numeru katalogowego proszę o zapoznanie się z poniższymi informacjami.

Order code		8.M3668R		XX2X		2122	
Shaft version		Type	a	b	c	d	e
a Version		c Interface / power supply		e Fieldbus profile			
1 = standard ¹⁾		2 = CANopen DS301 V4.2 / 10 ... 30 V DC		21 = CANopen			
clamping flange ø 42 mm [1.65"]		d Type of connection		Optional on request			
7 = stainless steel V4A ²⁾		2 = radial cable, 1 m [3.28'] PVC		- Ex 2/22 (only for connection type 4)			
clamping flange ø 42 mm [1.65"]		B = radial cable, special length PVC *)		- other shaft diameters out of V4A			
all metal parts accessible from outside		4 = radial M12 connector, 5-pin		stainless steel			
are out of stainless steel V4A		*) Available special lengths (connection type B):					
b Shaft (ø x L), with flat		2, 3, 5, 8, 10, 15 m [5.56, 9.84, 16.40, 26.25, 32.80, 49.21']					
3 = ø 8 x 15 mm [0.32 x 0.59"]		order code expansion .XXXX = length in dm					
5 = ø 10 x 20 mm [0.39 x 0.79"]		ex.: 8.M3668.132B.2122.0030 (for cable length 3 m)					
2 = ø 1/4" x 12.5 mm [0.49"]							
E = ø 10 x 20 mm [0.39 x 0.79"],							
stainless steel V4A							

SPECYFIKACJA TECHNICZNA

Max. temperatura pracy	85 °C
Min. temperatura pracy	-40 °C
Montaż	Wał
Napięcie zasilania DC max.	30 V DC
Napięcie zasilania DC min.	10 V DC
Podłączenie	Złącze M12

