

SENDIX F5868/5888, OPTYCZNY, WIELOBROTOWY, ETHERNET/IP, Ø58 MM

Enkodery wielobrotowe absolutne optyczne

SERIE F5868 ETHERNET/IP

- Średnica zewnętrzna: Ø 58 mm
- Maks. średnica wałka: Ø 10 mm. Maks. średnica otworu: Ø 15 mm
- Maks. rozdzielczość: 16 bitów ST + 16 bitów MT
- EtherNet/IP
- Safety-Lock™



OPIS PRODUKTU

Sendix F5868 / F5888 is a multivalued fieldbus transducer with EtherNet / IP in robust design. Thanks to the construction of Safety-Lock™ as well as the fully cast housing, the sensor is able to handle even the more demanding applications where there are high demands on the sensor. The wide temperature range combined with the high enclosure class allows the sensor to be used outdoors as well as applications where large temperature changes occur. Sendix F5868 / F5888 comes with LED indication which facilitates diagnosis of the sensor.

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

Order code	8.F5868	.XXAN.	A222	
Shaft version	Type	a b c d	e	
a Flange	1 = clamping flange, IP65 ø 58 mm [2.28"] 2 = synchro flange, IP65 ø 58 mm [2.28"] 5 = square flange, IP65 □ 63.5 mm [2.5"]	b Shaft (ø x L), with flat 1 = 6 x 10 mm [0.24 x 0.39"] 2 = 10 x 20 mm [0.39 x 0.79"] 3 = 1/4" x 7/8" 4 = 3/8" x 7/8"	c Interface / Power supply A = EtherNet IP / 10 ... 30 V DC	e Fieldbus profile A2 = EtherNet / IP
		d Type of connection N = 3 x axial M12 connector, 4-pin	<i>Optional on request</i> - Ex 2/22	

Order code	8.F5888	.XXAN.	A222	
Hollow shaft	Type	a b c d	e	
a Flange	1 = with spring element long, IP65 3 = with stator coupling, IP65 ø 65 mm [2.56"] 5 = with stator coupling, IP65 ø 63 mm [2.48"]	b Blind hollow shaft (insertion depth max. 30 mm [1.18"]) A = ø 10 mm [0.39"] B = ø 12 mm [0.47"] C = ø 14 mm [0.55"] D = ø 15 mm [0.59"] E = ø 3/8" F = ø 1/2"	c Interface / Power supply A = EtherNet IP / 10 ... 30 V DC	e Fieldbus profile A2 = EtherNet / IP
		d Type of connection N = 3 x axial M12 connector, 4-pin	<i>Optional on request</i> - Ex 2/22	

SPECYFIKACJA TECHNICZNA

Max. temperatura pracy	80 °C
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