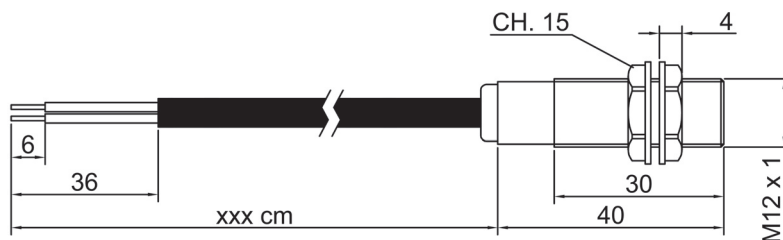


Sensore Magnetico Cilindrico Filettato M12 x 1 Cylindrical Threaded Magnetic Sensor M12 x 1

Corpo sensore in nylon vetro autoestinguente nero
Uninflammable nylon glass black housing sensor

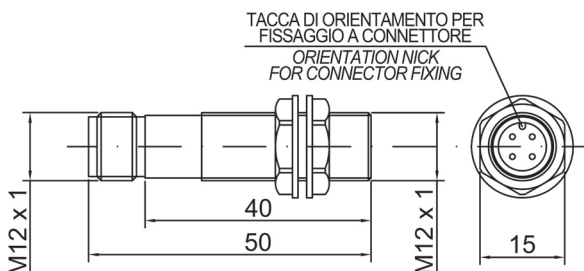
serie
series

D12P






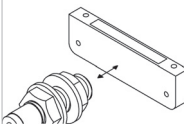
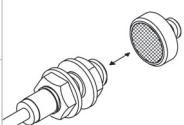
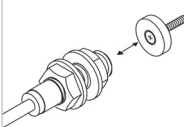
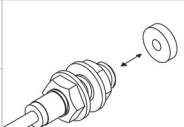
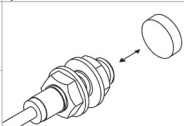
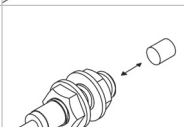

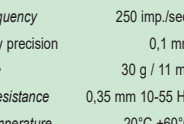
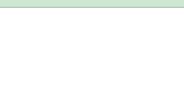


D12P CON CONNETTORE / D12P WITH CONNECTOR

CONNETTORE
CONNECTOR: 2104



ESEMPI DI DISTANZE DI LAVORO RISPETTO AD ALCUNI MAGNETI O UNITÀ MAGNETICHE EXAMPLE OF WORKING DISTANCES BETWEEN SENSORS AND SOME MAGNETIC UNITS OR PERMANENT MAGNETS

1A 	1B 	1M 	1S 	1V 	Codice unità magnetica / <i>Magnetic Unit code</i>						
Activation mm	Hysteresis mm	Activation mm	Hysteresis mm	Activation mm			Hysteresis mm	Activation mm	Hysteresis mm		
28	3	23	7	24	4	23	10	23	7	M360FPGA Pag. 114	
16	1	10	5	12	3	11	5	10	5	M610FCGB Pag. 121	
31	2	25	7	27	4	26	7	25	7	M610NCGB Pag. 121	
13	1	8	6	10	2	9	5	8	6	M630NAAA Pag. 124	
11	1	9	2	8	3	11	3	9	2	MF Ø10 x 6 Pag. 128	
24	1	17	6	20	2	18	7	17	6	MN Ø10 x 6 Pag. 130	
15	2	9	5	12	3	10	6	9	5	MF Ø18 x 3 Pag. 128	
21	2	15	6	16	3	16	6	15	6	MF Ø18 x 5 Pag. 128	
20	1	15	5	17	2	15	7	15	5	MNA Ø16 Pag. 131	

CARATTERISTICHE SPECIALI SPECIAL FEATURES

O = STANDARD (COME DISEGNO)
STANDARD (LIKE DRAW)

F = FASTON FEMMINA 6,3 CON COPRIFASTON
RECEPTABLES FASTON 6,3 WITH INSULATED SUPPORT

P = PUNTALINI
END SLEEVES

H = FASTON MASCHIO 6,3 X 0,8
TABS FASTON 6,3 X 0,8

T = TEMPERATURA DI ESERCIZIO -20 +90 °C
WORKING TEMPERATURE -20 +90 °C

CARATTERISTICHE TECNICHE TECHNICAL FEATURES

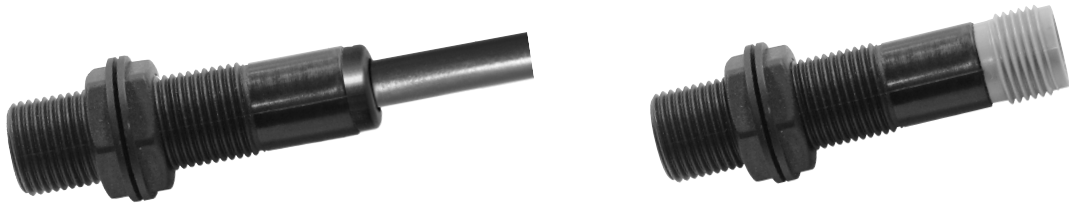
Vita meccanica / Mechanical life	100.000.000
Frequenza di manovra / Operating frequency	250 imp./sec.
Precisione alla ripetibilità / Repeatability precision	0,1 mm
Resistenza agli urti / Impact resistance	30 g / 11 ms
Resistenza alle vibrazioni / Vibration resistance	0,35 mm 10-55 Hz
Temperatura di esercizio / Working temperature	-20°C +60°C

Corpo sensore in nylon vetro autoestinguente nero
Uninflammable nylon glass black housing sensor

Sensore Magnetico Cilindrico Filettato M12 x 1
Cylindrical Threaded Magnetic Sensor M12 x 1

serie
series

D12P



SCHEMA DI COLLEGAMENTO CONNECTION SCHEME	CONTATTO / CONTACT					CAVO / CABLE			
	Contatto Contact	Tensione Voltage		Potenza Power W	Corrente Current A	Cavo Cable	Diametro Diameter mm	Conduttori Conductors mm²	Caratteristiche speciali Special Features
		Vdc	Vac						
NO 	1A	100	150	10	0,5	DA	5	0,5	BIPOLARE NERO BLACK BIPOLAR
	1B	200	250	50	1				
NC 	1M	150		10	0,5	DA	5	0,5	BIPOLARE NERO BLACK BIPOLAR
EX 	1S	150		10	0,5	TE	5	0,5	TRIPOLARE NERO BLACK TRIPOLAR
NC+NC 	2T	150		10	0,5	BF	5	0,5	BIPOLARE NERO BLACK BIPOLAR



OMOLOGATO / HOMOLOGATED



SCHEMA DI COLLEGAMENTO CONNECTION SCHEME	CONTATTO / CONTACT				CAVO / CABLE			
	Contatto Contact	Tensione Voltage Vac	Potenza Power W	Corrente Current A	Cavo Cable	Diametro Diameter mm	Conduttori Conductors mm²	Caratteristiche speciali Special Features
NO 	1V	250	10	0,15	DA	5	0,5	BIPOLARE NERO BLACK BIPOLAR
NO+NO SEPARATI 	2B	250	10	0,15	QB	5	0,35	QUADRIPOLORE GRIGIO GREY QUADRIPOLAR
NO+NO 	2Q	250	10	0,15	BF	5	0,5	BIPOLARE NERO BLACK BIPOLAR

ESEMPIO DI SIGLA DI ORDINAZIONE PER SENSORE CON CAVO
EXAMPLE FOR A SINGLE ORDER WITH CABLE

D12P 1V DA 0 146

SERIE
SERIES
TIPO CONTATTO
CONTACT TYPE
TIPO CAVO
CABLE TYPE
CARATTERISTICHE SPECIALI
SPECIAL FEATURES
LUNGHEZZA CAVO in cm.
CABLE LENGTH in cm.

ESEMPIO DI SIGLA DI ORDINAZIONE PER SENSORE CON CONNETTORE
EXAMPLE FOR A SINGLE ORDER WITH CONNECTOR

D12P 1V 00 2104

SERIE
SERIES
TIPO CONTATTO
CONTACT TYPE
NUMERI FISSI
FIXED NUMBER
CONNETTORE
CONNECTOR

