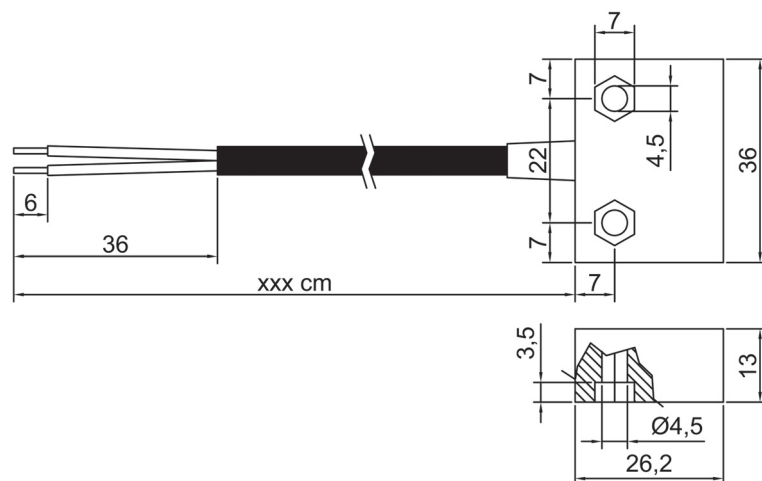
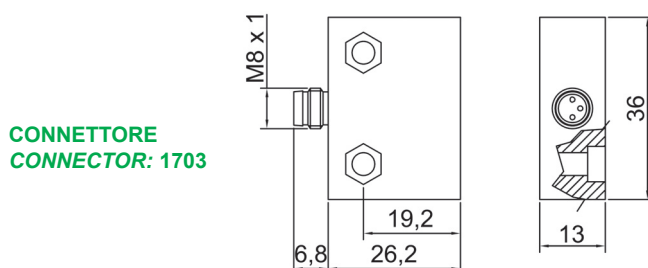


# Sensore Magnetico Rettangolare 36 x 26 Rectangular Magnetic Sensor 36 x 26

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





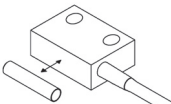
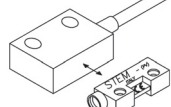
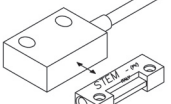
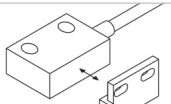
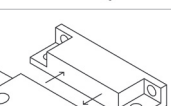
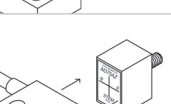
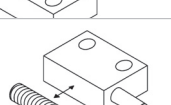



## E590 CON CONNETTORE / E590 WITH CONNECTOR



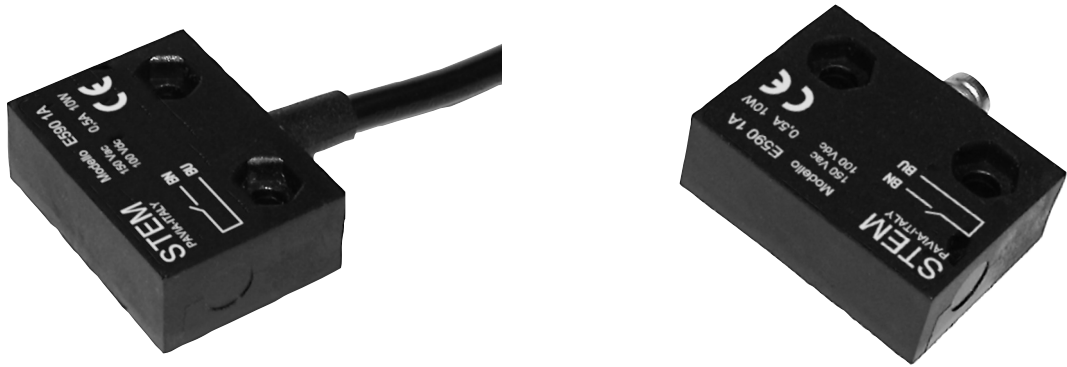
CONNETTORE  
CONNECTOR: 1703

## 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

<b>1A</b> 		<b>1B</b> 		<b>1U</b> 		<b>1M</b> 		Codice unità magnetica / <i>Magnetic Unit code</i>	
Activation mm	Hysteresis mm	Activation mm	Hysteresis mm	Activation mm	Hysteresis mm	Activation mm	Hysteresis mm		
20	1	15	4	9	3	14	3	M029ACCB Pag. 107	
29	1	14	4	9	3	14	4	M302ACCA Pag. 108	
38	1	23	6	17	3	24	4	M302NCCA Pag. 108	
36	1	20	5	14	4	19	4	M303ACCA Pag. 109	
39	1	22	5	16	3	21	4	M303NCCA Pag. 109	
13	1	9	4	5	2	9	3	M304ACBA Pag. 110	
14	1	11	4	7	2	12	2	M302NCBA Pag. 108	
25	1	22	5	16	3	21	3	M340FPGB Pag. 112	
32	1	35	5	18	4	25	5	M375FPCA Pag. 116	
18	1	15	4	11	4	15	3	M510ACDB Pag. 120	
29	1	22	4	16	4	23	4	M510NCDB Pag. 120	

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

Sensore Magnetico Rettangolare 36 x 26  
Rectangular Magnetic Sensor 36 x 26



serie  
series

0653

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						
<b>NO</b> 	<b>1A</b>	100	150	10	0,5	<b>DA</b>	5	0,5	BIPOLARE NERO BLACK BIPOLAR
<b>NO</b> 	<b>1B</b>	200	250	50	1	<b>DA</b>	5	0,5	BIPOLARE NERO BLACK BIPOLAR
<b>NO</b> 	<b>1U</b>	230		60	3	<b>DA</b>	5	0,5	BIPOLARE NERO BLACK BIPOLAR
<b>NC</b> 	<b>1M</b>	150		10	0,5	<b>DA</b>	5	0,5	BIPOLARE NERO BLACK BIPOLAR
<b>NC</b> <b>POLARIZ- ZATO</b> 	<b>PU</b>	230		60	3	<b>DA</b>	5	0,5	BIPOLARE NERO BLACK BIPOLAR

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

E590 1U 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.

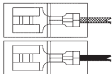
ESEMPIO DI SIGLA DI ORDINAZIONE PER SENSORE CON CONNETTORE  
EXAMPLE FOR A SINGLE ORDER WITH CONNECTOR

E590 1U 06 1703

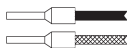
SERIE  
SERIES  
TIPO CONTATTO  
CONTACT TYPE  
NUMERI FISSI  
FIXED NUMBER  
CONNETTORE  
CONNECTOR

CARATTERISTICHE SPECIALI  
SPECIAL FEATURES

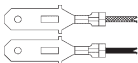
**0** = STANDARD (COME DISEGNO)  
STANDARD (LIKE DRAW)  
**F** = FASTON FEMMINA 6,3 CON COPRIFASTON  
RECEPTABLES FASTON 6,3 WITH INSULATED SUPPORT



**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

