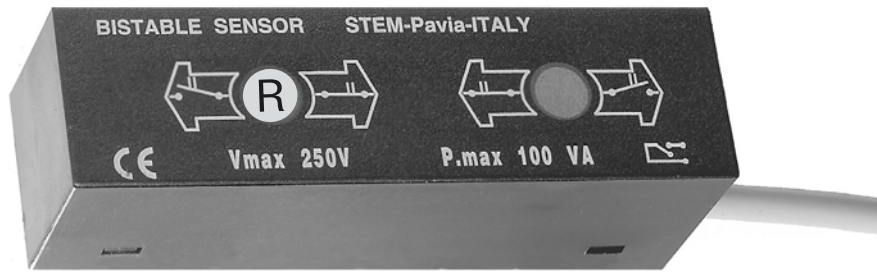
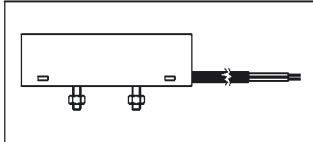


Sensore magnetico rettangolare bistabile
Rectangular bistable magnetic sensor

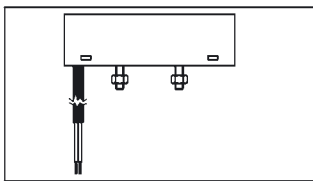
Corpo sensore in nylon vetro autoestinguente
 Uninflammable nylon glass body sensor



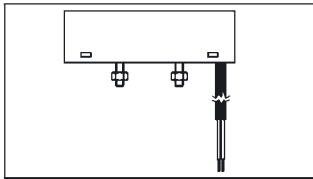
E627



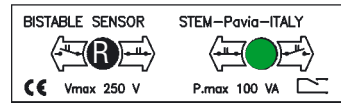
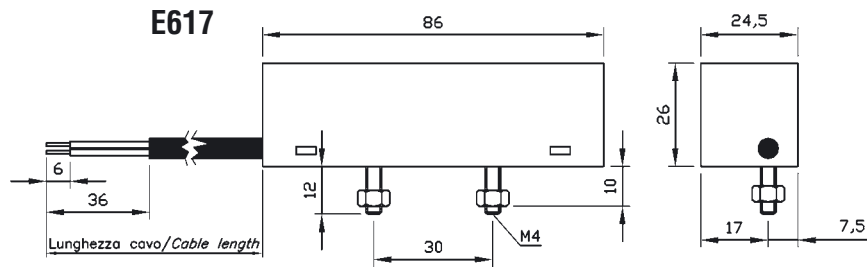
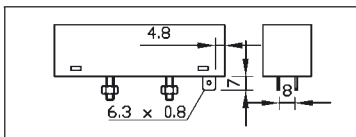
E637



E647

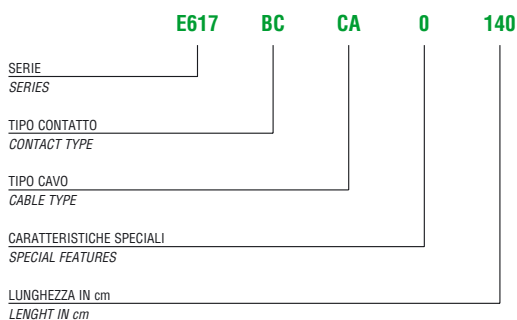


E657



Schema di collegamento Connection scheme	Corpo / Body		Contatto / Contact				Cavo / Cable				
	Serie Series	Colore Colour	Contatto Contact	Tensione Voltage		Potenza Power VA max	Corrente Current A max	Cavo Cable	Diametro Diameter mm	Conduttori Conductors mm ²	Caratteristiche Features
				Vdc	Vac						
	E617	nero black	BC	250	250	100	3 max	CA	5	0,5	bipolare grigio grey bipolar
	E627										
	E637										
	E647										
	E657	nero black	BC	250	250	100	3 max	00	-	-	-

Esempio di sigla di ordinazione
Order code example



Caratteristiche tecniche
Technical features

Vita meccanica	Mechanical life	100.000.000
Frequenza di manovra	Operation 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° +90° C

Serie
Series

E61...E65

TÜV

CE