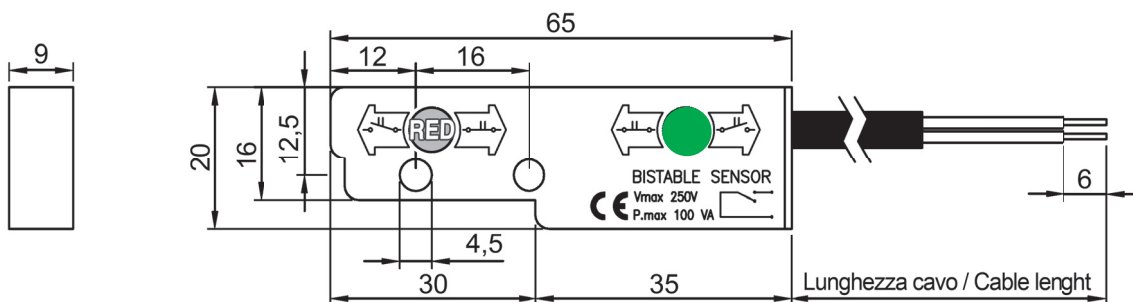
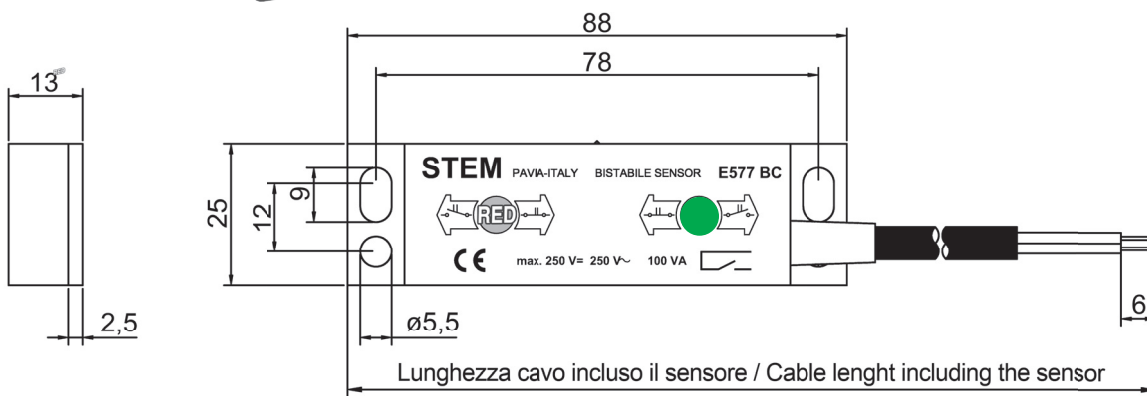
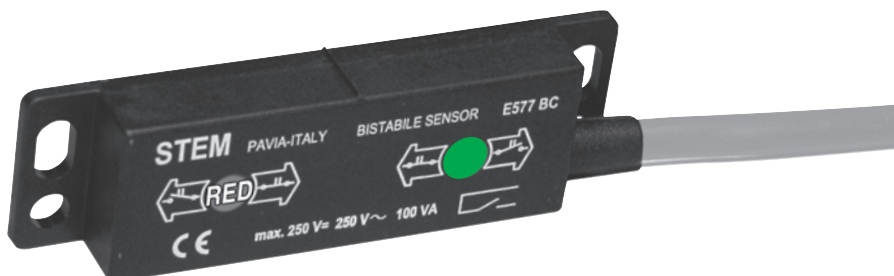


E537

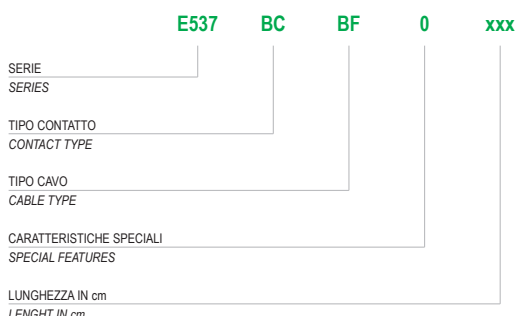


E577



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 <sup>2</sup>	Caratteristiche Features
				Vdc	Vac						
	E537	nero black	BC	250	250	100	3	BF	5	0,5	bipolare grigio grey bipolar
	E577							UG	5,8		

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