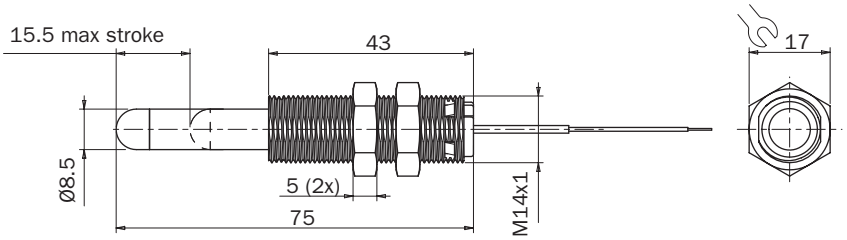
Capteurs tactiles

- Capteurs Reed.
- Sortie numérique activée après le passage du point de commutation.
- Pointe en silicone pour éviter tout dommage aux produits en contact.
- Traçabilité à 100%.

Touch sensors

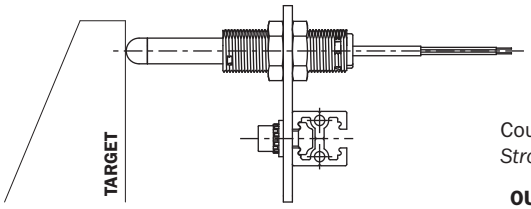
- *Reed sensors.*
- *Digital output activated after passing the switching point.*
- *Tip made in silicone material to avoid any damage to products in contact.*
- *100% traceability.*





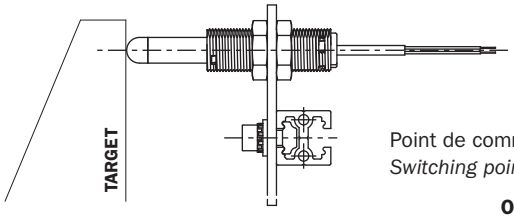
Dimensions (mm)

Exemples d'application
Application examples



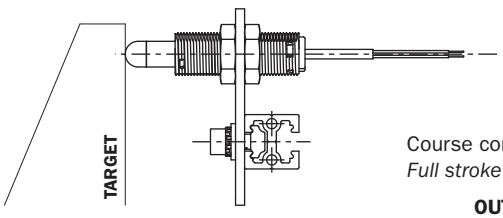
Course 0 mm
Stroke 0mm

OUTPUT OFF



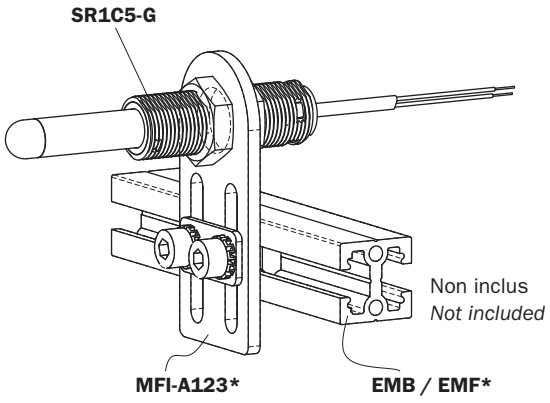
Point de commutation
Switching point

OUTPUT ON

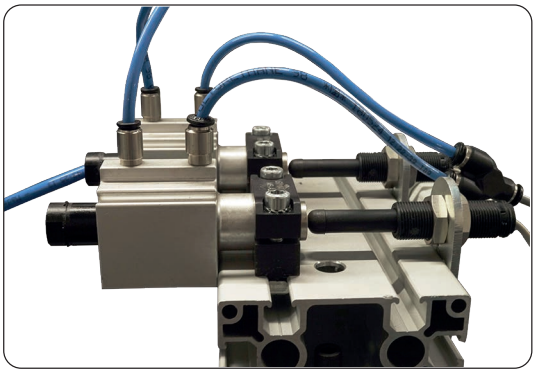


Course complète
Full stroke

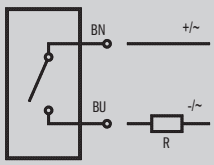
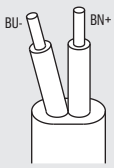
OUTPUT ON



Non inclus
Not included



NEW

	SR1C5-G
Type de connexion *Connection type*	Câble *Cable*
Longueur du câble *Cable length*	2.5 m
Isolation câble *Cable insulation*	PVC
Tension maximum *Maximum voltage*	230 V AC/DC
Courant maximum *Maximum electric current*	0.5 A
Capacité de contact maximum *Maximum contact capacity*	10 W
Course *Stroke*	15 mm
Point de commutation *Switching point*	3÷4 mm
Température d'utilisation *Operating temperature*	-10 ÷ 70 °C
Température de stockage *Storage temperature*	-10 ÷ 70 °C
Durée de vie *Lifetime*	2.50 x 10^6 times (12 V@ 0.5 A)
Masse *Weight*	40 g
Degré de protection *IP rating*	IP67
Matériau corps principal *Main body material*	PA
Matériau embout *Tip material*	Silicone *Silicone*
Matière de la bague *Ring material*	Laiton Nickelé *Nickel Plated Brass*
Dimensions de la bague *Ring dimensions*	M14X1
Schémas de câblage *Wiring diagrams*	
Connexions *Connections*	 Marron BN (+) ; Bleu BU (-) *Brown BN(+); Blue BU(-)*