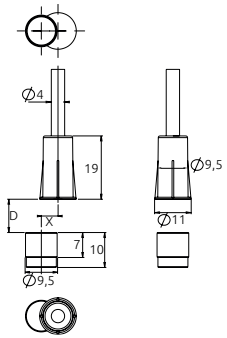
CLR-TW-4C models

FLUSH MOUNT MAGNETIC CONTACTS

OUT

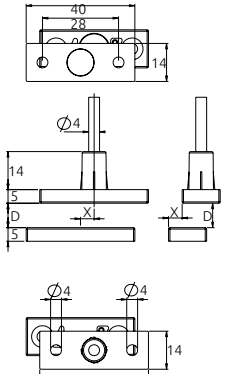
CLR-TW-4C + CLR-MGA





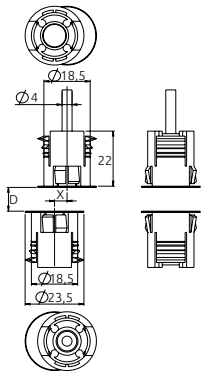
CLR-TW-4C + CLR-AL





CLR-TW-4C + CLR-BL





Magnetic contact
Flying lead

TSec's exclusive, CLIC R-series contacts feature best in class engineering, build and security properties in a small yet rugged flush mount case.

- Design based on patented Magnasphere® technology, used under license
- Magnetic anti-masking: magnets placed outside of the protected perimeter cannot prevent the contact from opening once the reference magnet moves away
- High resistance to mechanical and electrical shocks
- CLIC adapters and magnets make it ideal for any type of door and window: aluminium, PVC, wood or reinforced steel. Ease of installation, simplified logistics, high security
- Fully potted construction: water and acid resistant

TECHNICAL CHARACTERISTICS

CASE
Plastic

MAGNET
Neodymium

POTTING
Fully potted

ELECTRICAL CONTACT
Closed with magnet in secure position

ELECTRICAL PARAMETERS
30 VDC max, 250 mA, 0.25 W

TERMINALS
50cm 4x0.14 flying lead, PVC sheath, tamper pass-through

RESISTANCE TO MECHANICAL SHOCKS
Up to 100g acceleration

SECURITY
Magnetic anti-masking: magnet placed outside of the protected perimeter

ENVIRONMENTAL CLASS
Compatible w/ Class IV EN 50131-2-6

COLOUR CODES

...	-N:	brown
...	-W:	white

Ordering guide

SENSOR	ADAPTER	USE	D MAX	X MAX	PACKAGING
CLR-TW-4C-N **CLR-TW-4C-W**	**CLR-MGA-N** **CLR-MGA-W**	Wood	On wood: 10 mm	3 mm	Sensor: 10 pcs Magnet: 10 pcs
	CLR-AL-N **CLR-AL-W**	Reinforced steel, aluminium, PVC	On ferrous mat.: 5 mm On non-ferrous mat.: 8 mm		Sensor: 10 pcs Adapter+Magnet: 10 sets
	CLR-BL-N **CLR-BL-W**	Reinforced steel	On ferrous mat.: 6 mm		Sensor: 10 pcs Adapter+Magnet: 5 sets