

Reed-type magnetic sensor, pre-wired and encapsulated in a wholly M12 threaded, self-extinguishing nylon cylindrical body, suitable as cabin position control. It is supplied with a pair of nuts for mounting on pre-drilled brackets. Up to 2 separate sensors may be included in the same body, as specified in ordering codes. Guides and supports are available for different assemblies.

Sensore magnetico tipo Reed, precablato ed incapsulato in un corpo cilindrico totalmente filettato M12 in nylon autoestinguente, adatto come controllo posizione di cabina, fornito con una coppia di dadi per il montaggio su staffe preforate. È possibile includere fino a 2 sensori separati nello stesso corpo, come definito nei codici di ordinazione. Per montaggi diversi sono disponibili guide e supporti.








TECHNICAL DATA

DATI TECNICI

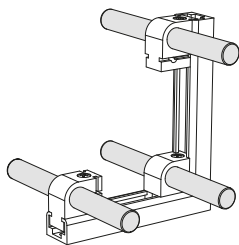
mechanical lifetime: <i>vita meccanica:</i>	> 1 000 000 cycles
operative frequency: <i>frequenza di manovra:</i>	250 imp/sec
shock resistance: <i>resistenza agli urti:</i>	30 g/11 ms
resistance to vibration: <i>resistenza alle vibrazioni:</i>	0.35 mm 10-55 Hz
operating temperature: <i>temperatura di lavoro:</i>	-20°C +80°C
protection level: <i>livello di protezione:</i>	IP55
body: <i>corpo:</i>	nylon V0 black for monostable nylon V0 gray for bistable

REED SENSORS

SENSORI REED





sensor <i>sensore</i>	photo* <i>foto*</i>	scale <i>scala</i>
L		1:2
F		1:1
A		1:1
N		1:2
C		1:1
T		1:2
B		1:1

* the images are purely for information
* foto puramente indicative



MAGNETS

MAGNETI

MP 01	
MP 02	
MF 01	
MF 02	






to be ordered separately
da ordinare separatamente

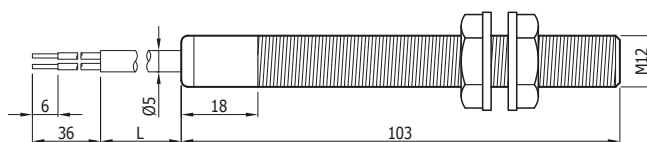
SR 03



SENSOR TECHNICAL DATA

DATI TECNICI SENSORI

sensor <i>sensore</i>	configuration <i>configurazione</i>	Vdc	Vac	W	A
L	NO BU 	250	250	100	3
F	NO BU 	200	250	50	1
A	NO BU 	100	150	10	0.5
N	NC BN 	220	220	60	1
C	NC BN 	150	150	10	0.5
T	EX BN 	220	220	60	1
B	BI BU 	250	250	100	3



ORDERING CODES

CODICI DI ORDINAZIONE

series / serie: **SR 03 B 5m**

sensor / sensore:
L F A N C T B F+C A+A F+F

wire length / lunghezza cavo:
1m 2m 3m 4m 5m