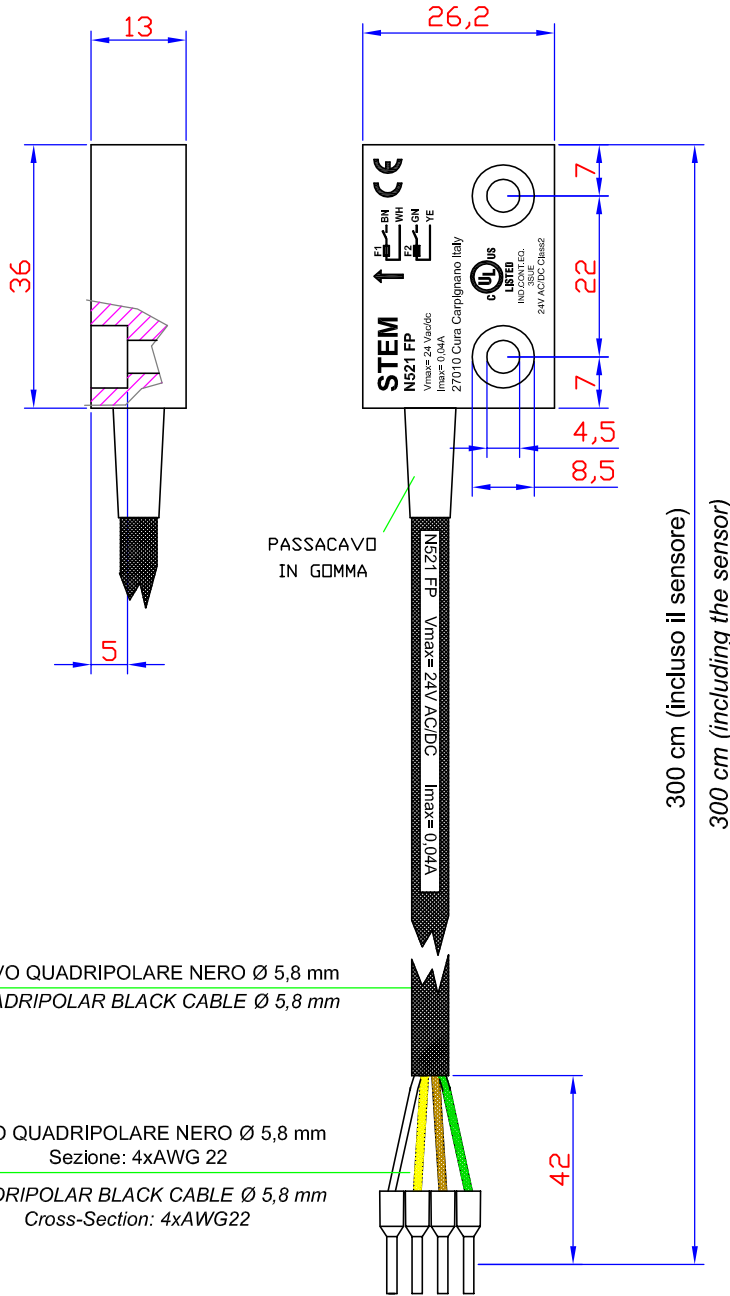
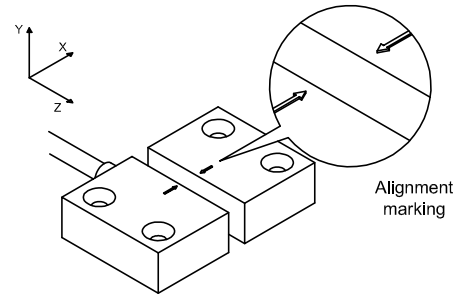


Attivazione con magneti M126
Activation with magnets M126



CAVO QUADRIPOLORE NERO Ø 5,8 mm
QUADRIPOLOAR BLACK CABLE Ø 5,8 mm

CAVO QUADRIPOLORE NERO Ø 5,8 mm
Sezione: 4xAWG 22
QUADRIPOLOAR BLACK CABLE Ø 5,8 mm
Cross-Section: 4xAWG22

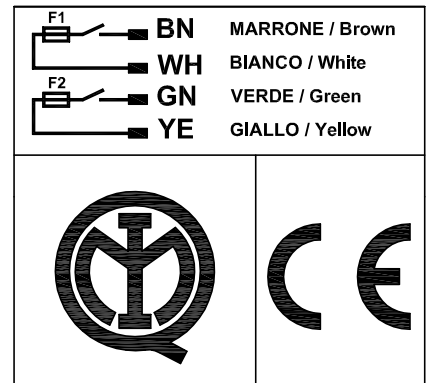
DATI TECNICI

Parametro	Valore
Materiale custodia	PPS con fibra di vetro
Temperatura di lavoro	-20 ... +80 °C
Grado di protezione	IP 67 (IEC 60529)
Connessioni	Cavo con puntalini
Tensione Vmax	24 Vac/dc
Corrente Imax	0,04 A
Potenza Pmax	5 W
Vita Meccanica	100x10 ⁶ cicli
B10d (EN ISO 13849-1:2015)	20x10 ⁶ cicli
Codifica EN ISO 14119:2013	Tipo 4
Resistenza alle Vibrazioni	EN 60947-5-3:2013
Resistenza agli Shock	EN 60947-5-3:2013
Compatibilità elettromagnetica	EN 60947-5-3:2013 EN 61326-3-1:2017
Approvazioni	TÜV

TECHNICAL DATA

Parameter	Value
Housing Material	glass-fiber reinforced PPS
working temperature	-20 ... +80 °C
Degree of protection	IP 67 (IEC 60529)
Connection type	cable with terminals
Switching Voltage Vmax	24 Vac/dc
Switching current Imax	0,04 A
Switching Power Pmax	5 W
Mechanical life	100x10 ⁶ cycles
B10d (EN ISO 13849-1:2015)	20x10 ⁶ cycles
EN ISO 14119:2013 c coding	Type 4
Vibration resistance	EN 60947-5-3:2013
Shock resistance	EN 60947-5-3:2013
EMC compliance	EN 60947-5-3:2013 EN 61326-3-1:2017
Approval	TÜV

SCHEMA ELETTRICO / Electrical scheme



DESCRIPTION MODIFICATA SERIGRAFIA
DESCRIPTION CORRETTI DATI TECNICI E AGGIORNATA SERIGRAFIA
⊕ CRITICAL DIMENSION

DATE	MODIFIED	CONTROLLED	DESCRIPTION
23/05/17	C.A.	MORO F.	MODIFICATA SERIGRAFIA
30/11/2019	M.B.	C.A.	CORRETTI DATI TECNICI E AGGIORNATA SERIGRAFIA

SCALE 1 : 1	MATERIAL BLACK PPS HOUSING	DATE 09/05/2017	DES. C.A.	CON. MORO F.
STEM	PARTICULAR DIMENSIONS	DRAWING N521 FP QN 0300	INDEX OF MODIFICATION 01	
	OBJECT CODED SENSOR	GENERAL TOLERANCES ±2%	Document N° : T50007	