SENSORI MAGNETICI DI PROSSIMITÁ
*PROXIMITY MAGNETIC SENSORS*
SERIE / *SERIES*

# SMP12M

## SENSORE DI PROSSIMITÁ BI+NO
## *PROXIMITY SENSOR BI+NO*

# SMP12M-027

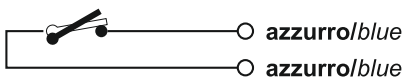
**6691459N** 2002325

AC 3762 IV - 0105

| CARATTERISTICHE ELETTRICHE DEL CONTATTO *ELECTRICAL DATA OF CONTACT* | | | |
|---|---|---|---|
| Max. Potenza Commutabile *Max. Contact Rating* | NO | 70 | VA |
| | BI | 120 | VA |
| Max. Corrente Commutabile *Max. Switching Current* | NO | 1.5 | A |
| | BI | 3.0 | A |
| Max. Corrente Sopportabile *Max Carrying Current* | NO | 2.5 | A |
| | BI | 5.0 | A |
| Max. Tensione Commutabile *Max. Switching Voltage* | NO | 200/300 | VDC/VAC |
| | BI | 250/250 | VDC/VAC |

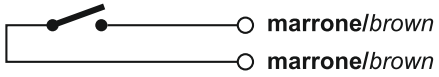
| CARATTERISTICHE MECCANICHE *MECHANICAL DATA* | |
|---|---|
| Materiale del Corpo *Material of Body* Colore/*Color* | PA66 30GF Grigio/Gray |
| Materiale Dadi M12x1 *Material of Nut M12x1* Colore/*Color* | PA66 30GF Nero/Black |
| Cavo in guaina/*Lead Wire* Diam./*Diam.* Colore/*Color* | H03VV-F Ø 6.0 mm Nero/*Black* |
| Conduttori/*Conductors* | 4 x 0.50 mm² |
| Temperatura di esercizio *Operating temperature* | -20 / +100 °C |

**BI**
**BISTABILE**
***BISTABLE***

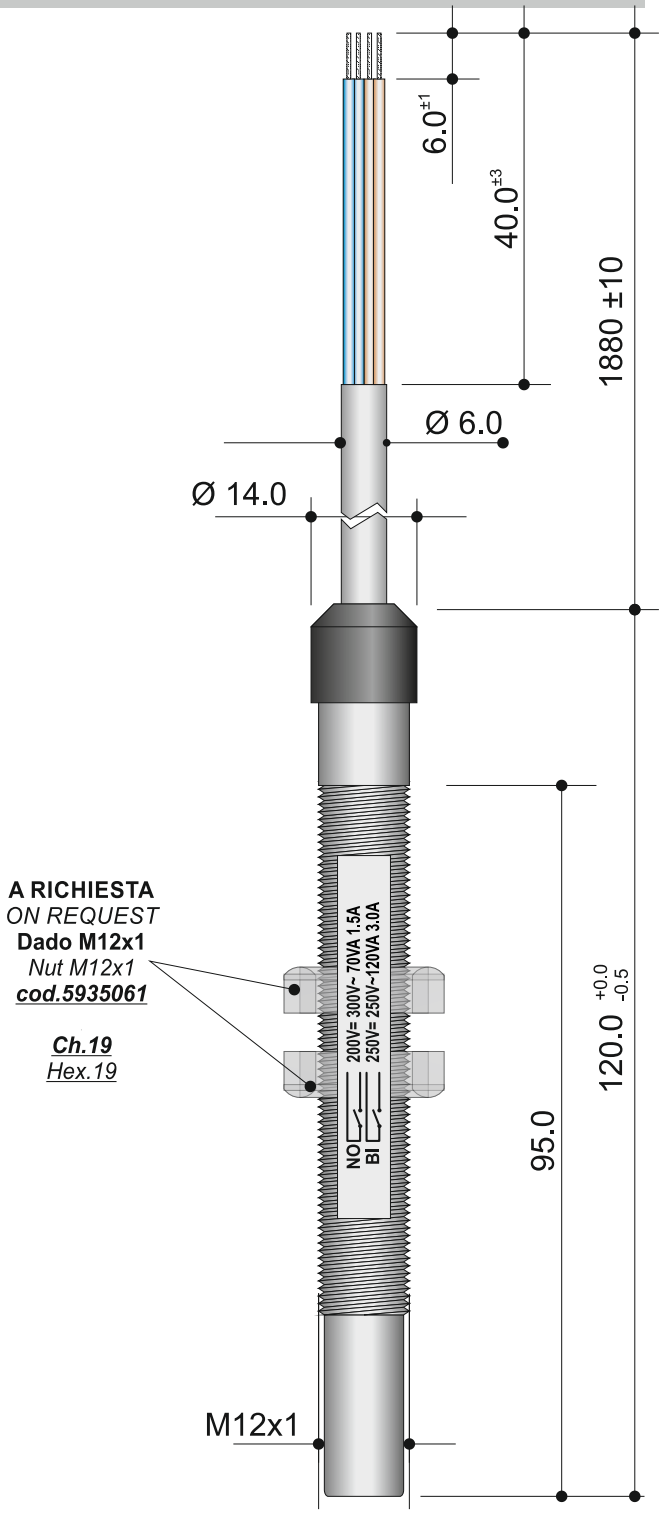



**BISTABILE AZIONAMENTO POLO NORD**

**NO**




Schema elettrico/*Electrical diagram*




*Prodotto protetto da brevetto di invenzione*

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