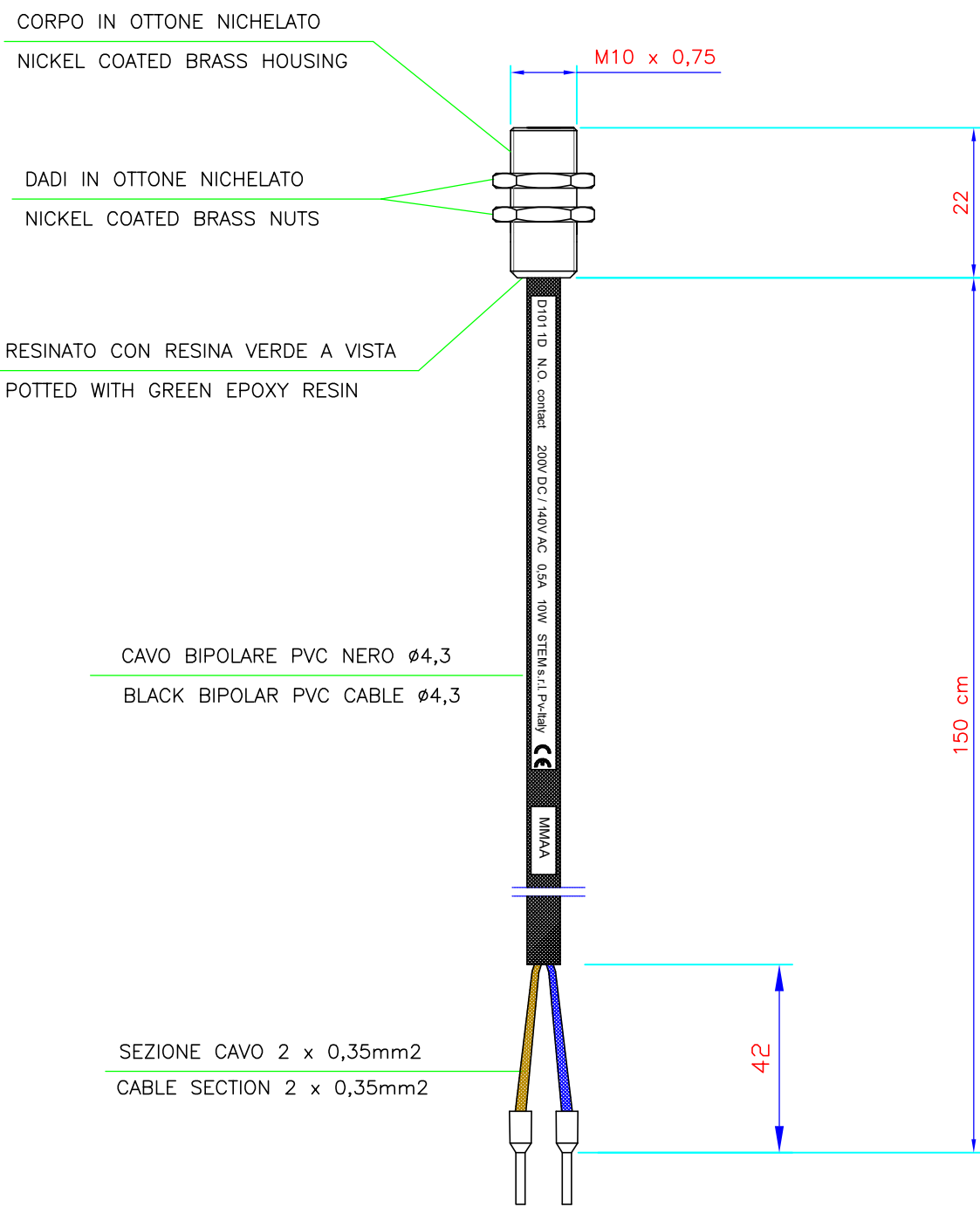
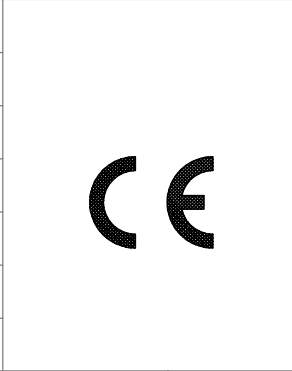


DESCRIPTION		DESCRIPTION	
CONTROLLED	CONTROLLED	CONTROLLED	CONTROLLED
MODIFIED	MODIFIED	MODIFIED	MODIFIED
DATE	DATE	DATE	DATE

⊕ CRITICAL DIMENSION



GRADO DI PROTEZIONE: <i>PROTECTION DEGREE:</i>	IP67 <i>IP67</i>
VITA MECCANICA: <i>MECHANICAL LIFE:</i>	100 milioni di operazioni <i>100 millions operations</i>
FREQUENZA DI MANOVRA: <i>OPERATING FREQUENCY:</i>	250 imp/s <i>250 imp/s</i>
PRECISIONE ALLA RIPETIBILITA': <i>REPEATABILITY PRECISION:</i>	0,1 mm <i>0,1 mm</i>
RESISTENZA AGLI URTI: <i>IMPACT RESISTANCE:</i>	30mm/11ms
RESISTENZA ALLE VIBRAZIONI: <i>VIBRATIONS RESISTANCE:</i>	0.35mm 10-55Hz
TEMPERATURA DI ESERCIZIO: <i>working temperature:</i>	-25° C...+105° C <i>-25° C...+105° C</i>



SCHEMA CONTATTO ELETTRICO <i>ELECTRICAL SCHEME</i>	
BLU <i>Blue</i>	NO
MARRONE <i>Brown</i>	
CONTATTO NORMALMENTE APERTO <i>Normally Open Contact</i>	
Tensione (V) <i>Voltage</i>	200dc 140ac
Potenza (W) <i>Power</i>	10
Corrente (A=W/V) <i>Current</i>	0.5

SCALE 1 : 1	⊕	MATERIAL 0	DATE 20/04/2017	DES. C.A.	CON. MORD F.
STEM			DRAWING D101 1D BA P150Z		
PARTICULAR DIMENSIONS			INDEX OF MODIFICATION 00		
OBJECT MAGNETIC SENSOR			GENERAL TOLERANCES ±2%		
			Document N° : T50007		