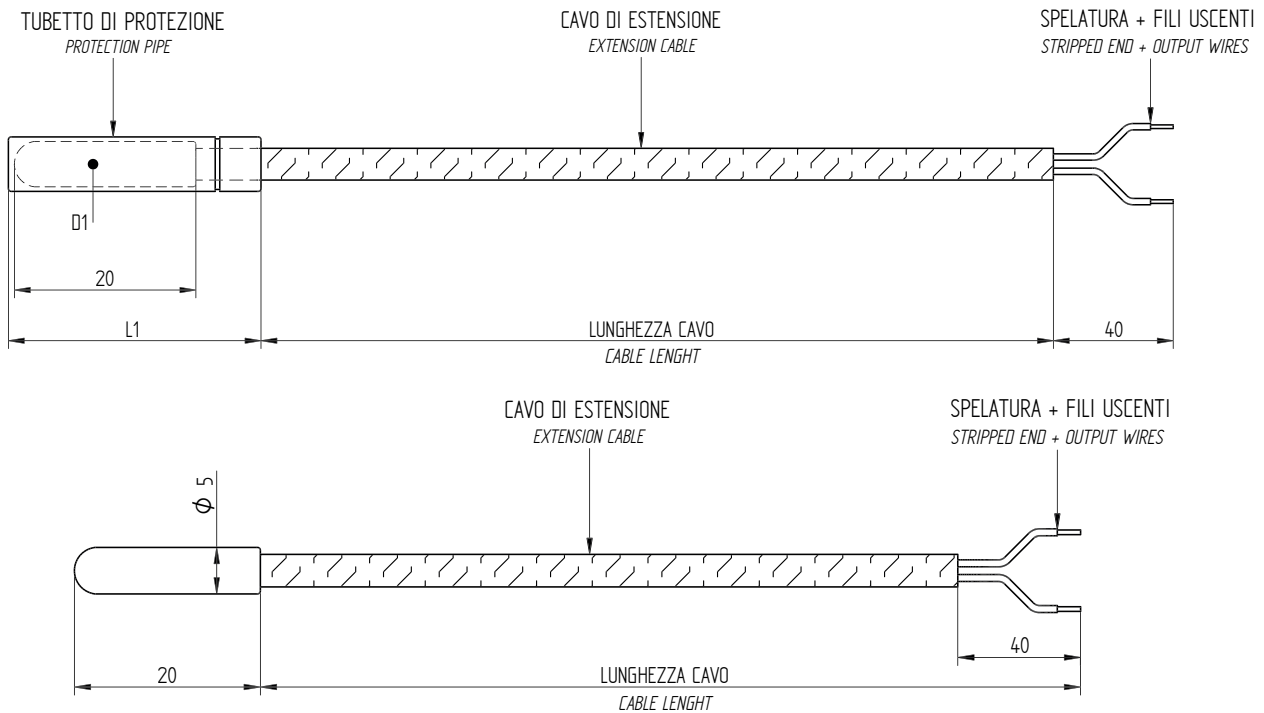
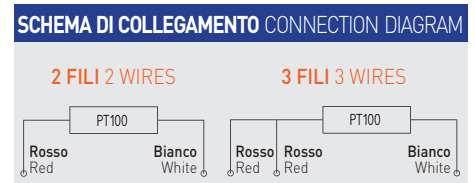


# TERMORESISTENZA IN GOMMA TERMOPLASTICA TERMOPLASTIC RUBBER RESISTANCE THERMOMETER



TERMORESISTENZA IN GOMMA TERMOPLASTICA TERMOPLASTIC RUBBER RESISTANCE THERMOMETER	
Materiale bulbo plastico Plastic bulb material	TPE (costampato) TPE (moulded)
Campo temperatura lavoro Working temperature range	-40° C / +105° C
Cavo di estensione Extension cable	TPE 2 conduttori TPE 2 conductors
Dimensione conduttore Conductor dimension	AWG 24
Diametro esterno cavo Cable outer diameter	Ø 3,3 mm
Grado di protezione Protection grade	IP68

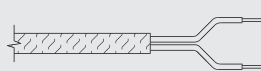
TERMORESISTENZA RESISTANCE THERMOMETER	
PT100	100 Ω a / at 0° C
Classe B Class B	± 0,30° C a / at 0° C



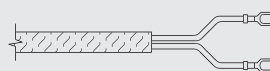
## TOLLERANZA DELL'ELEMENTO SENSIBILE SECONDO IEC 751 CLASSE B SENSITIVE ELEMENT'S TOLLERANCE ACCORDING TO IEC 751 CLASS B

DIAMETRO TUBETTO DI PROTEZIONE (D1) PROTECTION TUBE DIAMETER (D1)	LUNGHEZZA TUBETTO STANDARD (L1) STANDARD TUBE LENGTH (L1)	MATERIALE TUBETTO DI PROTEZIONE PROTECTIVE TUBE MATERIAL
Ø 6 mm	30 mm   40 mm   50 mm   60 mm   100 mm	Acciaio inox AISI 303 Stainless steel AISI 303

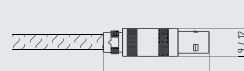
## ESECUZIONE TERMINAZIONE EXECUTION TERMINATION



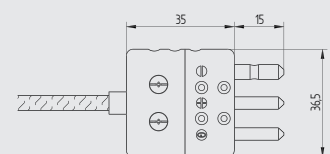
Conduttori liberi  
Flyng leads



Capicorda  
Lugs



Connettore Lemo  
Lemo connector



Connettore standard  
Standard connector

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