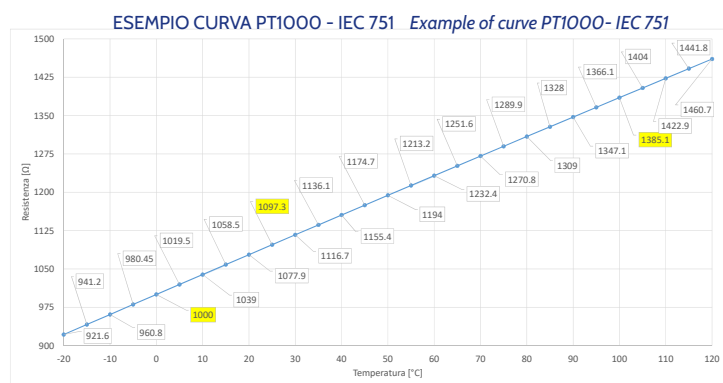
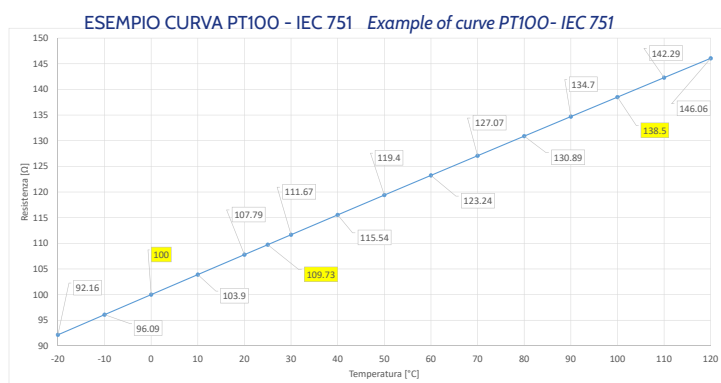
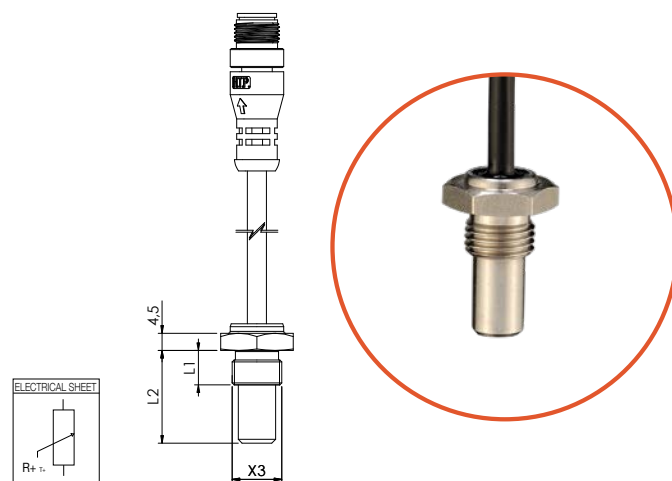
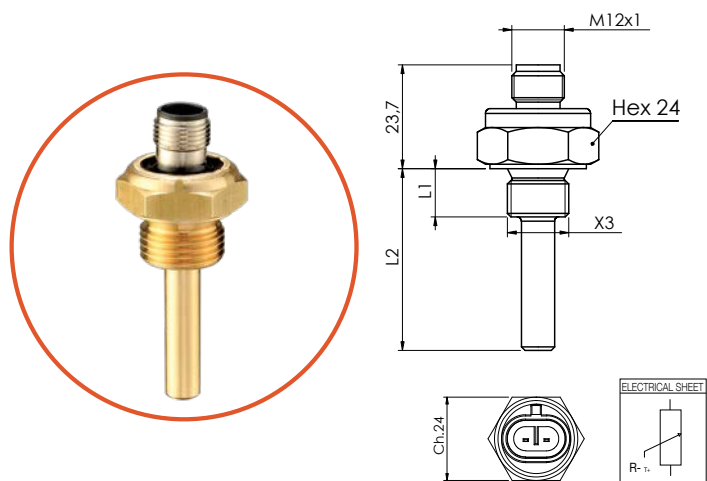




Codice Part number	
PT100	PT1000
595 ● 101 - ▲	596 ● 102 ■ - ▲

● Filetti (X3) (contattare Euroswitch per le dimensioni) Threads (X3) (contact Euroswitch for dimensions)		
01 - M4	08 - G1/2"	16 - M16x1.5
02 - M10x1,5	10 - M10x1	17 - 9/16" -18UNF
03 - M10x1,25	12 - M12X1.5	18 - M18x1.5
04 - G 1/4"	13 - 3/8"	20 - M20x1.5
06 - G1/8" Cilindrico 06 - G1/8" Cylindrical	14 - M14x1	22 - M22x1.5
07 - G1/2" 14NPTF	15 - M14x1.5	24 - 1/8" NPT

▲ Connessione elettrica (vedi pag. 186-187) Electrical connection (see page 186-187)	
K0	Connettore integrato Deutsch DT04-2P K0 Connector Deutsch DT 04-2P
K1	Connettore integrato AMP SS 1.5 K1 Connector type AMP Superseal 1.5 2 way
K2	Versione cablata con connettore da definire K2 Wired version with connector to be defined
K3	Connettore integrato AMP Junior Power Timer K3 Connector Type AMP Junior Power Timer
K4	Connettore integrato M12 con pin 1-2 e 3-4 K4 Connector type M12x1 with pin 1-2 and 3-4
K5	Connettore integrato M12 con pin 1 e 4 K5 Connector type M12x1 with pin 1 and 4
K6	Connettore a baionetta DIN72585 K6 Bajonet connector DIN72585

Corpo Case	Ottone (a richiesta inox) Brass (on request Stainless steel)
Copertura termistore Thermistor Coat	Resina Resin
Grado di protezione Protection degree	IP67 (a richiesta IP69) IP67 (on request IP69)

Max. pressione di lavoro Max working pressure	Per informazioni contattare Euroswitch For informations contact Euroswitch
Temperatura di lavoro Working temperature	-20 / +120°C (altri a richiesta) -20 / +120°C (others on request)
Max coppia di chiusura Max working pressure	Per informazioni contattare Euroswitch For informations contact Euroswitch