



TV1006

Termometro con custodia rettangolare in alluminio

Temperature gauges with rectangular aluminium case

I termometri di vetro con custodia in alluminio rettangolare della serie TV1006, sono realizzati con campi scala e relative divisioni in funzione della dimensione nominale come da DIN 16181-16182-16185-16186-16189-16190-16191.

Glass temperature gauges with aluminium case series TV1006, are manufactured with ranges and relatives divisions of graduation according to the nominal dimensions as for DIN 16181-16182-16185-16186-16189-16190-16191.



CARATTERISTICHE TECNICHE

Dimensioni: 110x30; 150x30; 200x30 mm

Custodia: alluminio anodizzato color ottone

Graduazione: vetrificata, indelebile sul capillare termometrico con lunghezza di:

58 mm per DN 110X30 mm

90 mm per DN 150X30 mm

125 mm per DN 200X30 mm

Numerazione e unità di misura: in nero indelebile su un lato della custodia

Campi: vedi tabella

Precisione: classe 1

Materiale bulbo: ottone o AISI 316

Dimensioni standard bulbo (L): 35, 40, 48, 63, 80, 110, 150 mm

Dimensione standard attacco: ½" NPT o GAS

(maschio fisso o femmina girevole).

TECHNICAL DETAILS

Dimensions: 110x30; 150x30; 200x30 mm

Case: anodized aluminium brass coloured

Graduation: vetrified, indelible on the thermometric capillary with length of:

58 mm per DN 110X30 mm

90 mm per DN 150X30 mm

125 mm per DN 200X30 mm

Numeration and measuring unit: in indelible black on a side of the case

Ranges: see table

Accuracy: class 1

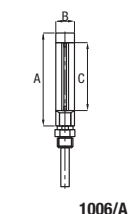
Bulb material: brass or st. st. 316

Standard bulb dimensions (L): 35, 40, 48, 63, 80, 110, 150 mm

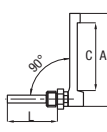
Standard connection dimensions: ½" NPT o BSP

(male fixed, swivel female).

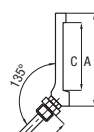
DN	A	B	C
110x30	110	30	70
150x30	150	30	110
200x30	200	30	150



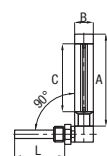
1006/A



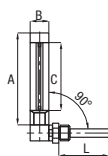
1006/B



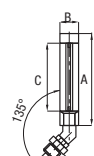
1006/C



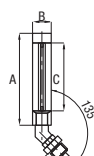
1006/D



1006/E



1006/F



1006/G

DN 110x30

Campo di scala °C Ranges °C	Divisione °C Division °C
0÷50	1/1
0÷100	2/1
0÷120	2/1
0÷160	2/1
0÷220	5/1
-40÷40	1/1

DN 150x30

Campo di scala °C Ranges °C	Divisione °C Division °C
0÷100	2/1
0÷120	2/1
0÷150	2/1
0÷160	2/1
0÷200	5/1
0÷250	5/1
0÷300	5/1
0÷400	5/1
0÷500	10/1
0÷600	10/1
-60÷40	2/1
-40÷40	1/1
-30÷50	1/1
-10÷50	1/1

DN 200x30

Campo di scala °C Ranges °C	Divisione °C Division °C
0÷100	1/1
0÷120	1/1
0÷150	1/1
0÷160	2/1
0÷200	2/1
0÷300	5/1
0÷400	5/1
0÷500	5/1
0÷600	5/1
-100÷30	1/1
-50÷50	1/1
-30÷50	1/1
-10÷50	1/1
-10÷110	1/1
+20÷70	1/1
+100÷650	5/1

OPZIONI ED ACCESSORI

- Pozzetto termometrico ricavato da barra o da tubo, con attacco al processo filettato o flangiato.

OPTIONS AND ACCESSORIES

- Barstock type or from pipe thermowell with threaded or flanged process connection.

COME ORDINARE:

Specificare: modello, campo scala, lunghezza L, attacco, eventuali opzioni.

Esempio: modello TV1006/B, 0/250°C, 110mm, ½"NPTM.

HOW TO ORDER:

Specify: Please specify : model, range, length L, connection, options if any.

Example: model TV1006/B, 0/250°C, 110mm, ½"NPTM.