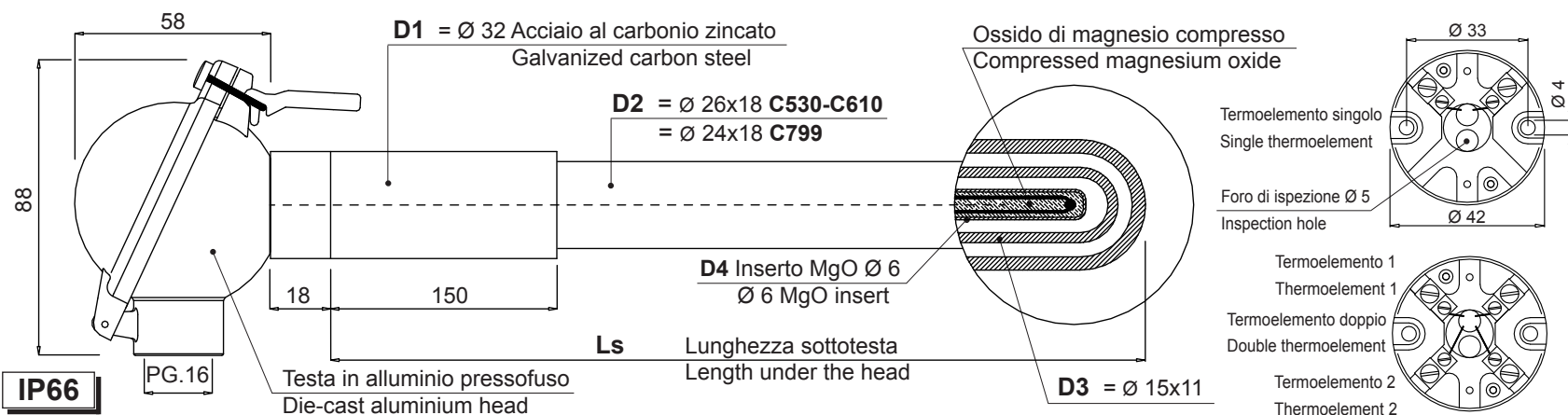


Termocoppia con inserto ad isolamento minerale (MgO) con foro di ispezione Ø 5 mm per prove SAT (System Accuracy Test) idonea per verifiche NADCAP, CQI-9 e AMS 2750 E (Aerospace Material Specification)

Thermocouple with mineral (MgO) insulation insert and Ø 5 mm inspection hole for SAT (System Accuracy Test), suitable for NADCAP, CQI-9 and AMS 2750 E (Aerospace Material Specification) tests



Tolleranza termoelemento secondo la norma CEI EN 60584-1 Classe 1
Tolerances thermoelement according to CEI EN 60584-1 Class 1
Tolleranze dimensionali +/- 3% - Dimensional tolerances +/- 3%



Lunghezza Ls
Length

04	200 mm
05	250 mm
06	300 mm
07	350 mm
08	400 mm
09	450 mm
10	500 mm
11	550 mm
12	600 mm
13	650 mm
14	700 mm
15	750 mm
16	800 mm
17	850 mm
18	900 mm
19	950 mm
20	1000 mm
21	1050 mm
22	1100 mm
23	1150 mm
24	1200 mm
25	1250 mm
26	1300 mm
27	1350 mm
28	1400 mm
29	1450 mm
30	1500 mm
31	1550 mm
32	1600 mm
33	1650 mm
34	1700 mm
35	1750 mm
36	1800 mm
37	1850 mm
38	1900 mm
39	1950 mm
40	2000 mm



Tutte le quote sono espresse in mm
All dimensions are in millimeters

SETER s.r.l. Data: 20-08-2014 Revisione n°: 04 del 02-01-2017 Disegnato: 001 Approvato: 004

Opzioni canotto (D1) Rod options

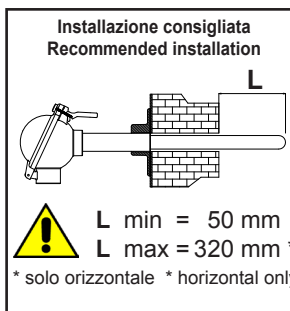
C 32			Guaina Inner prote (D
Materiale canotto Rod material			02100 mm 03150 mm 04200 mm 05250 mm 06300 mm 07350 mm 08400 mm 09450 mm 10500 mm
A	Acciaio al carbonio zincato Galvanized carbon steel (standard)		
I	Acciaio inox aisi 310 Stainless steel aisi 310		

Guaine di protezione Protection tube

Guaina esterna Outer protection tube (D2)	C 530 (AL203 75%) (EN.60.672-DIN VDE 0335)	C 610 (AL203 60%) (EN.60.672-DIN VDE 0335)	C 530 (AL203 75%) (EN.60.672-DIN VDE 0335)	C 610 (AL203 60%) (EN.60.672-DIN VDE 0335)	C 530 (AL203 75%) (EN.60.672-DIN VDE 0335)	C 610 (AL203 60%) (EN.60.672-DIN VDE 0335)	C 799 (AL203 99.7%) (EN.60.672-DIN VDE 0335)	C 799 (AL203 99.7%) (EN.60.672-DIN VDE 0335)
Guaina interna Inner protection tube (D3)	—	—	C 610 (AL203 60%) (EN.60.672-DIN VDE 0335)	C 610 (AL203 60%) (EN.60.672-DIN VDE 0335)	C 799 (AL203 99.7%) (EN.60.672-DIN VDE 0335)	C 799 (AL203 99.7%) (EN.60.672-DIN VDE 0335)	—	C 799 (AL203 99.7%) (EN.60.672-DIN VDE 0335)
	70	71	72	73	74	75	76	77

Massime temperature di lavoro continuo consigliate °C Advised maximum continuous operating temperatures °C

	Singolo elemento Single element	Doppio elemento Double element
Ø D3	Ø 6	Ø 6
K (NiCr-Ni)	1100°C	1080°C
N (Nicrosil-Nisil)	1100°C	1090°C



Tipo termocoppia Thermocouple type

K (NiCr-Ni)	N (Nicrosil-Nisil)
2	3

Termoelemento Thermoelement

Singolo (2 fili) Single	Doppio (4 fili) Double
1	2

T 6 5 . 0 . 0 0

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