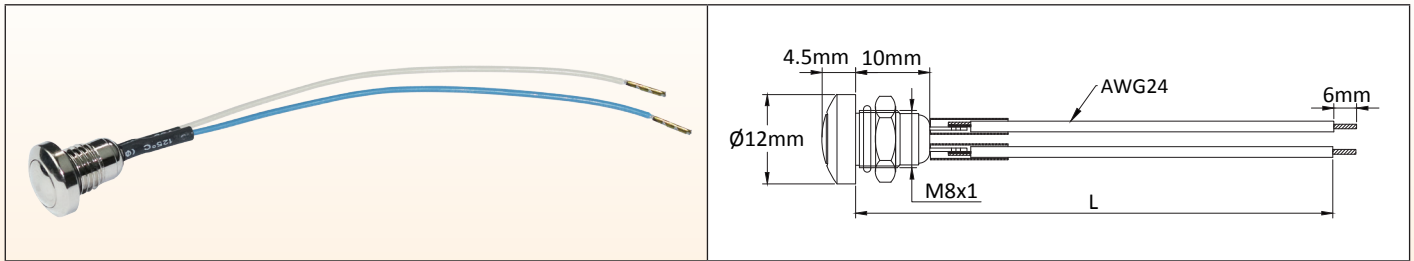


Accessories for 2PE2N6 and 2PE2P6

(Must be ordered separately, not included in the electronic thermostat)

Manual reset switch



Wired switch for manual reset. Needs a 8 mm dia. hole in the mounting board. Wires length 100 mm. Other length on request.

Reference	2PMR100
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66MZ Soft grip printed knob references

°C Printing

-35+35°C	0-10°C	4-40°C	30-90°C	30-110°C
66MZ006-350357FW	66MZ0060000107FW	66MZ0060040407FW	66MZ0060300901FW	66MZ0060301101FW
20-125°C	50-200°C	50-300°C	100-400°C	100-500°C
66MZ0060201257FW	66MZ0060502001FW	66MZ0060503001FW	66MZ0061004007FW	66MZ0061005007FW

°F Printing

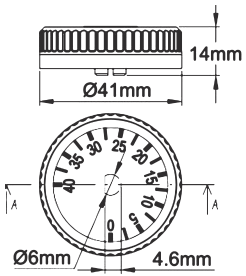
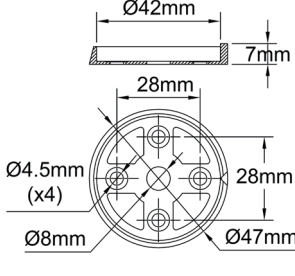
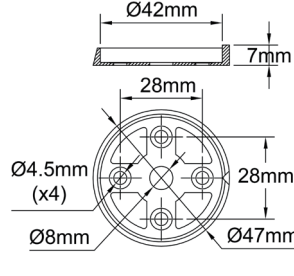
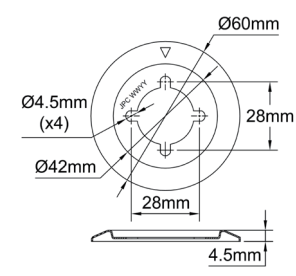
-31+95	32-50	39-104	86-194	86-230
66MZ006-350357FX	66MZ0060000107FX	66MZ0060040407FX	66MZ0060300901FX	66MZ006031101FX
68-257	122-392	122-512	210-750	210-930
66MZ0060201257FX	66MZ0060502001FX	66MZ0060503001FX	66MZ0061004007FX	66MZ0061005007FX



Accessories for 2PE2N6 and 2PE2P6



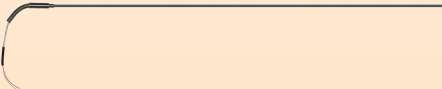
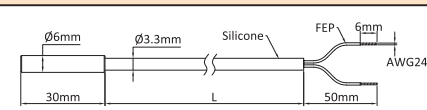
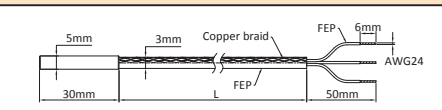
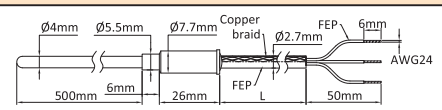
(Must be ordered separately, not included in the electronic thermostat)

Knobs and bezels

Dimensions				
References	66MZ.....	66EN1	66EN3	66EN2
Material	PC + Santoprene	Black ABS	Chrome plated ABS	Stainless steel

Many other knobs are available, see last section of catalogue 1

Standard temperature sensors

NTC Thermistor	Pt100, 3 wires, 200°C	Pt100, 3 wires, 400°C
		
		
Value: 10Kohms @25°C, B= 3380 Accuracy: +/-1% on R25 e+/-1% on B Temperature range: -20°C+120°C Probe: Nickel plated copper, 6x30mm Cable: AWG24, FEP + silicone insulation, dia. 3.3mm, standard length 2m. Character 10 in the reference provides sensor cable length in meters (2=2m, 3= 3m, 4=4m)	Accuracy and tolerances: Class B, ±0.3°C @ 0°C. (±0.12 Ω @ 0°C). Temperature range: -50°C, +200°C Probe: Stainless Steel 304, dia. 5mm x 30 mm Cable: 3 x AWG24, FEP insulation, + metal braid + FEP, T 200°C, dia. 3 mm, standard length 2m. Character 10 in the reference provides sensor cable length in meters (2=2m, 3= 3m, 4=4m)	Accuracy and tolerances: Class B, ±0.3°C @ 0°C. (±0.12 Ω @ 0°C). Probe temperature range: -50°C, +400°C Probe: Stainless Steel 304, dia. 4mm x 500 mm Cable: 3 x AWG24, FEP insulation, + metal braid + FEP, T 200°C, dia. 2.7 mm, standard length 2m. Character 10 in the reference provides sensor cable length in meters (2=2m, 3= 3m, 4=4m)
Reference: TNR60030C20001F6	Reference: TSR50030I2000BK6	Reference: TSS40500I2000BK6

Excerpt from catalogue 1-2



Page (.pdf)



Drawing 2D (.dwg)



Drawing 3D (.stp)

