

# Adjustment and accessories

## Adjustment and accessories



CE 0497 (\*)  
ENEC 03 (\*)  
According to ISPESL (\*)

### Immersion thermostat

Connection: M 1/2" - Bulb length: 90 mm - Setting: from 30÷90 °C ± 3 - Max temperature: 105 °C - Contacts: 250 V 10(2) A - Security temperature: 100 +0 -6 - Differential: 6 °C

Size	Pcs. pack	Code
Thermostat for adjustment	1	02012050
Double thermostat for adjustment and safety with manual reactivating (*)	1	02012060



### Contact thermostat

Setting 30÷90 °C ± 3 / 0÷60 °C ± 3 - Max temperature: 105 °C - Contacts: 250 V 10(2) A - Differential: 6 °C

Size	Pcs. pack	Code
30÷90 °C	1	02012040
0÷60 °C	1	02012038



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### Adjustment capillary thermostat

Bulb length: 65 mm - Ø bulb: 7 mm - Setting: 30÷90 °C ± 3 - Contacts: 400 V 16(4) A - Differential: 4 °C

Size	Pcs. pack	Code
Capillar 1000 mm 30÷90 °C	10	02016014
Capillar 1500 mm 30÷90 °C	10	02016016



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### Safety capillary thermostat

Temperature: 100 °C +0 -6 - Bulb length: 70 mm - Ø bulb: 6,5 mm - Contacts P1: 250 V 10(2,5) A - Contacts P1: 250 V 2 A

Size	Pcs. pack	Code
Capillar 1000 mm	10	02018095
Capillar 1500 mm	10	02018097



### Safety pressure switch with manual reset, ISPESL type-approved

Range of adjustment: from 1 to 5 bar - Factory calibration: 3 bar - Nominal current: 16A (10)A - Nominal voltage: 250 V - Max fluid temperature: 110 °C - Connection: 1/4" F - Type of contact: NC

Size	Pcs. pack	Code
1/4"	1	00300006

Type-approved maximum pressure switch for heating systems to automatically stop the heat generator once a preset maximum water pressure limit has been reached.