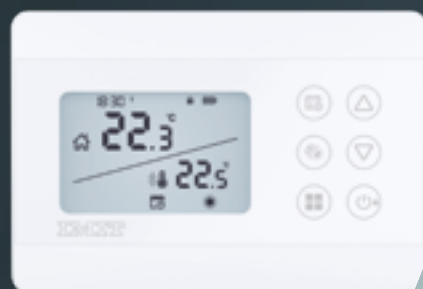


**New version
2023**

SILVER

LINE



IMMT



SILVER TA S

DIGITAL ROOM WALL-MOUNTED THERMOSTAT



Also available
in radio version

MANUALS



Cod. 578811



Cod. 578816

SILVER TA S is a digital room thermostat with TPI algorithm, ideal for regulating heating or cooling. The backlit LCD display clearly shows the detected room temperature, set temperature, active operating mode, status icons and flat battery warning. The external knob makes temperature regulation even more immediate. Includes the Antifreeze function and allows temperature calibration with a range of $\pm 8^{\circ}\text{C}$.

TECHNICAL DATA

Room Thermostat

Dimensions: 85mm / 125mm / 24mm

Operating current: 3V DC (2 AAA alkaline batteries)

Relay NO Switching current:

2A/30VDC (Resistive load) 2A/250VAC (Resistive load)

Temperature measurement accuracy: 0.1°C

Operating sensitivity: 0.5°C

Operating temperature range: $5^{\circ}\div 30^{\circ}\text{C}$

Battery life: 1 year (2 x AAA)

Operating temperature: $-10^{\circ}\div 50^{\circ}\text{C}$

Storage temperature: $-20^{\circ}\div 60^{\circ}\text{C}$

Receiver (for model TA/RF S)

Dimensions: 90mm / 90mm / 25mm

Operating current: 230V AC

Relay NO Switching current:

7A (240VAC - Resistive load) 10A (120VAC - Resistive load)

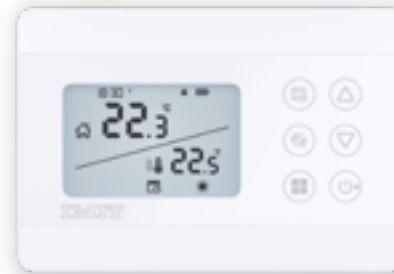
Storage temperature: $-20^{\circ}\div 60^{\circ}\text{C}$

DECLARATION OF CONFORMITY

Electromagnetic Compatibility Regulation 2014/30/EU (EN 61000-6-3: 2021, EN 61000-6-1: 2019) Low Voltage Directive 2014/35/EU (EN IEC 60730-2-9:2019/A2:2020, IEC 60730-1:2013/AMD2:2020)

SILVER CR S

WEEKLY WALL-MOUNTED CHRONOTHERMOSTAT



Also available
in radio version

MANUALS



Cod. 578821



Cod. 578826

SILVER CR S is a weekly programmable digital chronothermostat with TPI algorithm, ideal for regulating heating or cooling. The backlit LCD display shows the temperature detected, the time and temperature set, the active operating mode and the time programming in use. It offers 3 different pre-set programs (Comfort, Economy and Holiday) as well as the possibility of setting a personalized manual or weekly program in 1-hour steps, on two temperature levels (comfort and reduced, day and night). Includes the Antifreeze function and allows temperature calibration with a range of $\pm 8^{\circ}\text{C}$.

TECHNICAL DATA

Room Thermostat

Dimensions: 85mm / 125mm / 20mm

Operating current: 3V DC (2 AAA alkaline batteries)

Relay NO Switching current:

2A/30VDC (Resistive load) 2A/250VAC (Resistive load)

Temperature measurement accuracy: 0.1°C

Operating sensitivity: 0.3°C

Operating temperature range: $5^{\circ}\div 30^{\circ}\text{C}$

Battery life: 1 year (2 x AAA)

Operating temperature: $-10^{\circ}\div 50^{\circ}\text{C}$

Storage temperature: $-20^{\circ}\div 60^{\circ}\text{C}$

Receiver (for model CR/RF S)

Dimensions: 90mm / 90mm / 25mm

Operating current: 230V AC

Relay NO Switching current:

7A (240VAC - Resistive load) 10A (120VAC - Resistive load)

Storage temperature: $-20^{\circ}\div 60^{\circ}\text{C}$

DECLARATION OF CONFORMITY

Electromagnetic Compatibility Regulation 2014/30/EU (EN 61000-6-3: 2021, EN 61000-6-1: 2019) Low Voltage Directive 2014/35/EU (EN IEC 60730-2-9:2019/A2:2020, IEC 60730-1:2013/AMD2:2020)



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