

CRONOTHERMOSTAT

C Design cronothermostats are devices suitable for ambient temperature control of room according to a present schedule. Another very important function of these devices is to control the temperature of cement screed, through a special temperature sensor.

Description	Code	Amb. Themp.	Max. Themp.	Weght
Cronothermostat basic	200020201	yes	yes	0,271 kg
Crono. With remote control	200020202	yes	yes	0,287 kg
Thouch screen Crono.	200020203	yes	yes	0,361 kg
Junction box 502	200000002			0,059 kg

THERMOSTATO BASIC:

- Setting: 4 time slots
- Cement screed temperature regulation
- Electricity supply 230 V AC
- Maximum load controllable: 230 Vac 15 A
- Lenght floor probe : 3 m
- 2 modules assembling in a wall box



THERMOSTAT WITH REMOTE CONTROL:

- Setting: 4 time slots
- Cement screed temperature regulation
- Electricity supply 230 V AC
- Maximum load controllable: 230 Vac 15 A
- Lenght floor probe : 3 m
- 2 modules assembling in a wall box



TOUCH SCREEN THERMOSTAT :

- Setting: 4 time slots
- Cement screed temperature regulation
- Electricity supply 230 V AC
- Maximum load controllable: 230 Vac 15 A
- Lenght floor probe : 3 m
- 2 modules assembling in a wall box

