



TOUCH SCREEN

EN GENERAL FEATURES

- External dimensions: 120 x 90 x 28 mm
- Touch screen display 80 x 55 mm (3.8")
- Weekly programming for periods of at least 30 minutes.
- Temperatures can be adjusted on 3 levels:
 - Comfort (sun symbol)
 - Saving (moon symbol)
 - Off (prohibition symbol)
- with possibility of setting the frost protection.
- Temperature adjustment range, from 4 °C to 40 °C (from 40 °F to 99.5 °F), with 0.5 °C/°F pace.
- System on/off differential, 0.5 °C (adjustable)
- Summer/Winter function
- Operating temperature and storage, between 0 °C and 40 °C
- With reminder alarm
- Backlit Display
- Fixing with recessed part (mod. 230 V) or with covering (mod. batteries)
- on standard box 503

ELECTRICAL DATA - VERSION WITH BATTERY POWER SUPPLY
 Power supply with 2 alkaline batteries AAA - LR3 - 1.5 V
 Protection rating IP20
 System activation contact: relay with 1 free deviation contact
 6÷230 V - 5 (0.5) A max

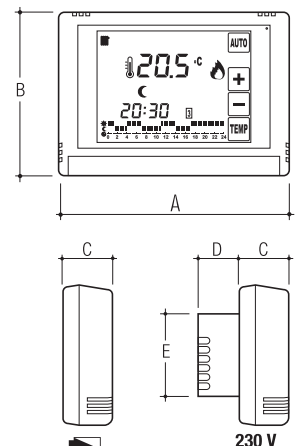
ELECTRICAL DATA - VERSION WITH 230 Vac POWER SUPPLY
 Power supply from 110 to 230 Vac - 50/60 Hz
 Protection rating IP20
 System activation contact: relay with 1 free deviation contact
 6÷230 V - 5 (0.5) A max
 Contact for telephone actuator or centralised Summer-Winter commuter

GP 2516
FIV TOUCH

Backlit touch-screen chronothermostat, wall-mounted and battery-operated or semi-recessed with utility power, option of weekly programming and 3/8" touch-screen display.



Articles available while stocks last.



CODE	Model	A mm	B mm	C mm	D mm	E mm	Pack pcs/box
6177R001	Wall-mounted chronothermostat, battery-powered	120	90	29	—	50	1
6177R002	Semi-recessed chronothermostat, 230 Vac power supply	120	90	29	27	50	1