SIVAR

iQ10.1H: Digital Thermostat for Hotel Rooms with Auto Adapt PID

- Hidden eco temperature setpoint selectable by the hotel management (ideal model for hotel rooms, hostels, studios).
- LED Matrix display.
- Auto Apapt PID.
- Detachable base.
- Adjustable offset, differential, limits.
- Time delayed switch-off.

Type	Price
Q10.1H	€ 114,00

iQ10.2H: Digital Thermostat for Hotel Rooms with Occupancy Sensor Input & Auto Adapt PID

- Hidden eco temperature setpoint selectable automatically when room is unoccupied (ideal model for hotel rooms, hostels, studios).
- LED Matrix display.
- Auto Apapt PID.
- Detachable base.
- Adjustable offset, differential, limits.
- Time delayed switch-off.

Type	Price
iQ10.2H	€ 124,00

iQ10 Leaf: Digital Room Thermostat

- Large LCD Display.
- Simultaneous display of current room temperature and setpoint with resolution of 0.1°C.
- Battery - powered (2 x AAA batteries).
- Potential free contact.
- On-Off and TPI operation.
- ErP Class IV.
- Day and night temperature setting.
- Frost protection.
- Detachable base.
- Adjustable hysterisis, accuracy, limits.

Type	Price
IQ10 Leaf	€ 82,00

iQ10 Day: Day Programmable Room Thermostat

- Day programmable.
- 6 periods per day.
- Temperature can be selected among manual, eco, program settings.
- Luminous LCD.
- 24 months battery backup.
- Detachable base.
- Adjustable hysteresis, offset.
- Adjustable setpoint range (Hotel Mode).

Type	Price
IQ10 Day	€ 106,00

V.A.T. not included