

ENSTO

ECO16BT-IN-SW

Combination thermostat

Code ECO16BT-IN-SW
 GTIN 6438100339050
 Name Combination thermostat ECO
 ECO16BT-IN-SW 16A IP30 U
 Vendor Ensto Finland Oy



Technical specification

Dimensions

Weight: 0.2 kg
 Dimensions l x w x h: 85x85x48

Ratings

Rated voltage: 230 V
 Degree of protection: IP30
 Rated frequency: 50 Hz
 Power: 3600 W
 Rated current: 16 A
 Protection class: II
 ETIM 7: ECO11309 Room clock thermostat

ETIM

ETIM

Explosion-proof: false
 Clock model: Digital
 Differential value: 1 K
 Operation: Turn
 Max. contact load: 16 A
 Cooling: false
 Heating: true
 Adjustable differential: false
 Height: 85 mm
 Max. contact voltage: 253 V

Type of clock:	Week clock
Measuring range:	5 ... 50 °C
Class of the temperature control:	II
Selector switch for heating and heating with hot water:	false
Type of power supply:	230 V
Degree of protection (NEMA):	2
With tap water circuit:	false
Standby power consumption (solstandby):	0.1 W
Model:	Other
Depth:	48 mm
Overtime switch:	false
Number of switching programmes:	10
Width:	85 mm
With thermal feedback:	true
Contact type:	Normally open contact
With display:	false
Degree of protection (IP):	IP30
Weather-dependent control system:	false
Temperature readable:	true
Optimisation:	true
Sensor/feeler type:	Resistance sensor
Control characteristic:	Other
Number of heater outputs:	1
External sensor:	true
Colour:	Black
Connection:	Wireless
With receiver:	true

Packaging

Default package

Unit:	PCS
Size:	1
Length:	122 mm
Width:	104 mm
Height:	64 mm
Weight (net):	0.25 kg
Weight (brt):	0.36 kg
Volume:	0.81

Pallet package

Unit:	PCS
Size:	540
Length:	1200 mm
Width:	800 mm

Height:	1000 mm
Weight (brt):	231.4 kg
Volume:	960