Uponor

Uponor Base controller H/C pump X-80 10x 230V
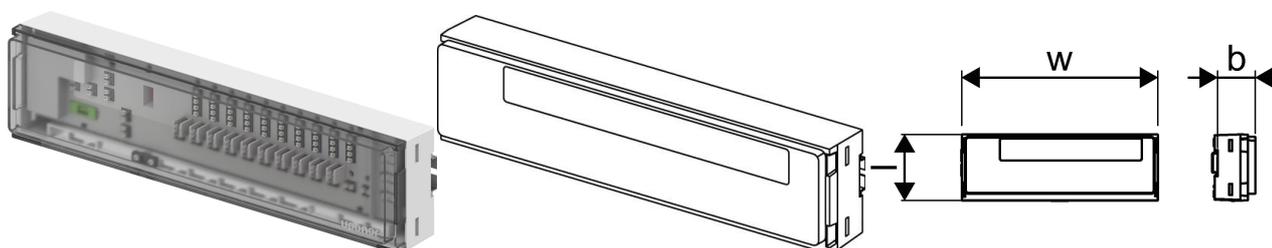
1138350

- Controller with autobalance function for 230V standard wiring
--- supports up to 10 thermostats (230V)
--- supports up to 12 actuators (230V) which can be fully flexible assigned
--- noiseless actuator switching
--- supports heating and cooling application
--- autobalancing in heating optimises energy use and comfort
--- switch to enable/disable the autobalance function
--- pump and boiler relay
--- time limit by-pass with autobalance
--- inputs: heating/cooling switch, condensation, day/night switch.
--- 4 wires for thermostat connection
--- works with 3 wires thermostat (2 wires for power supply 230 V, 1 output 230 V demand) and 4 wires thermostat for full functionality (day/night signal)
--- connection terminals for thermostat/actuator 0,13 ... 1,5 mm²
--- overload protection
--- protection class: IP20

- Note: for cooling condensation set S-80 is recommended

- Consisting of:
--- Uponor Base controller X-80
--- without power cable
--- mounting material, DIN rail included

Application information Uponor Base controller H/C pump X-80

Specification

- 230V standard wiring
- common wiring method and controls logic
- easy integration to standard on/off time control
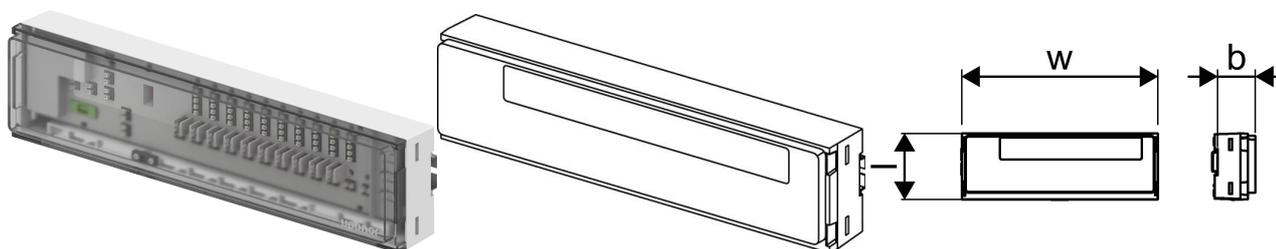- optional: pump logic

Application

- wired room temperature control for radiant heating

Certification

- CE, UKCA

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Status

Item Available From date	2024-01-01

Product code

Item no EAN	6414900371087
Item no GF	35001138350
Item no GTIN	06414900371087
Item no LVI	2022278

Dimensions

Item Unit Height	56
Item Unit Length	365
Item Unit Weight	0,586
Item Unit Width	90
Item_UOM	pce

Measurements

LENGTH_L	365
Z Measurement h	56
Z Measurement w	90

Packaging

Packaging GTIN PL1	06414900380300
Packaging GTIN PL2	06414900383882
Packaging GTIN PL4	06414900383943
Packaging Height PL1	63
Packaging Height PL2	200
Packaging Height PL4	944
Packaging Length PL1	399
Packaging Length PL2	400
Packaging Length PL4	1200
Packaging Quantity PL1	1

Packaging Quantity PL2	6
Packaging Quantity PL4	192
Packaging Type PL1	Base_Box
Packaging Type PL2	Medium_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,00351918
Packaging Volume PL2	0,024
Packaging Volume PL4	0,90624
Packaging Weight PL1	0,847
Packaging Weight PL2	5,585
Packaging Weight PL4	203,720
Packaging Width PL1	140
Packaging Width PL2	300
Packaging Width PL4	800

Documents

Page with all documents