



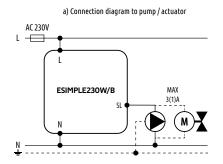


ESIMPLE230W

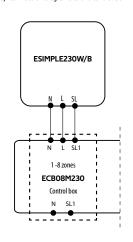
Simple Dial Thermostat 230V, white

ESIMPLE230W is designed to control surface heating/cooling, characterized by high thermal inertia. Adjustment of the set temperature in a room is made by using a knob. Thanks to built-in algorithms, it offers much better temperature control accuracy than traditional mechanical thermostats.

Connection description:



b) Connection diagrams to the control box



Technical Informations

Power supply Max current Temp. setpoint range Control algorithm

> Communication Control output IP protection class Dimensions [mm]

230V AC 50Hz 3 (1) A 5 – 30°C TPI Hysteresis (±0.5°C) Wired

230V AC IP30 80 x 80 x 26

