



EASYBATW

Non-programmable, wired thermostat,
battery-powered

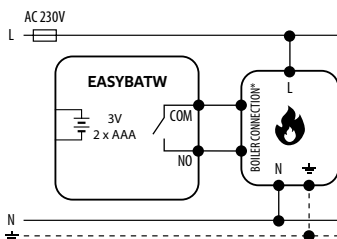
Technical Informations

Power supply	2xAAA batteries
Max current	3 (1) A
Temperature range	5 – 35°C
Display temp. accuracy	0.1°C
Control algorithm	TPI or Hysteresis (±0.2°C to ±2°C)
Communication	Wired
Output control	COM / NO (voltage-free)
IP protection class	IP30
Dimension [mm]	80 x 80 x 22

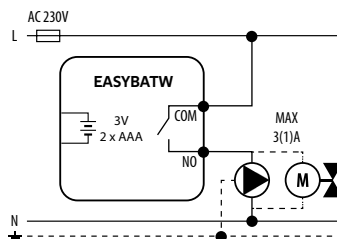
Wired temperature thermostat battery powered (2xAAA). It is used for wired control of heating or cooling devices and systems. It works by maintaining comfortable conditions in the room, in line with the constant temperature set by the user. It is connected directly to a heat source or wiring centre. For a better fit, the model is available in two colors. Safe, reliable, easy to use.

Connection description:

a) Connection diagram for gas boiler



b) Connection diagram to pump / actuator



c) Connection diagram to the control box

