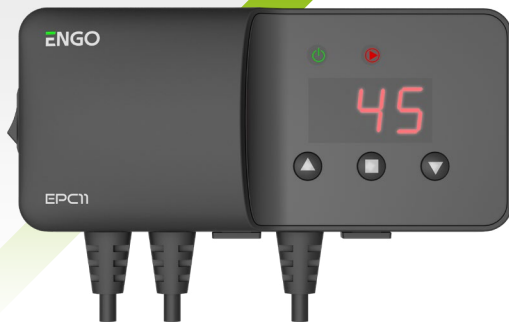


EPC11

Pump Controller for CH system



It is designed to control the water pump in the central heating circuit. The task of the device is to turn on the pump if the temperature exceeds the desired value and turn it on if the boiler cools down (due to shutting down). This prevents unnecessary pump operation and extends its life, which saves electricity.

Technical Informations:

Power supply	230V AC 50Hz
Max load of the pump output	3(1) A
Temp. measurement range	0 - 99°C
Setpoint temp. range	5 - 80°C
Sensor temp. range	-10 - 120°C
Sensor cable length	1,5m
Dimension [mm]	155x70x39 mm

Connection description:

