POPP

Flow Stop Gas/Water Shut-Off Controller
Valuable helper in need

Z-WAVE PLUS

Motor operated shut-off controller

Automatic flow stop
for gas and water pipes

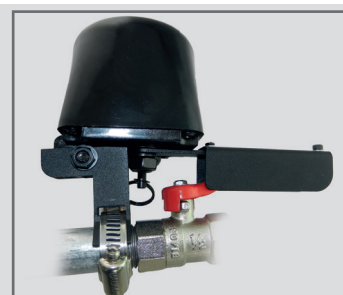Ball valve closes in just 10 seconds

Controllable by pc, notebook,
mobile devices – and sensors

Quick and easy installation

Extended security functions
through Security Command Class

Delivery scope

Side view

Overflowing bathtubs, leaking washing machines or defects to gas and water pipelines – damages can occur almost anywhere and cause immense costs. The POPP Flow Stop can prevent this. It is a motor operated shut-off controller for automatic flow stop of gas and water pipes. It is equipped with Z-Wave technology. This means it is particularly suitable for use in smart homes.
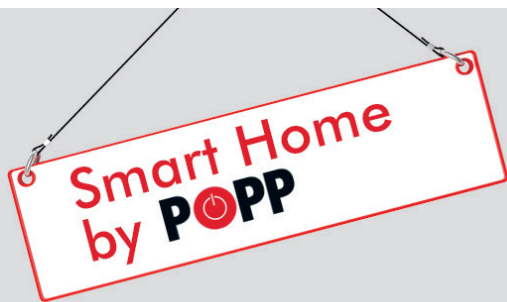
Even installation is child's play. The Popp Flow Stop is delivered completely including valve control/motor, power supply, mounting and Quick Start Guide and is easy to assembly on the existing ball stop valve. In doing so, all usual pipe standards, including ½" and ¾", are possible. On this occasion no pipes must be dismantled or even water must be drained. That way the installation is normally done in 5-10 minutes.

The Popp Flow Stop is driven by a motor and which reliably closes the ball valve in just 10 seconds. Also a manual closing of valve is easily possible in case of power failure – thanks to the clutch release bearing.

The Security Command Class allows encrypted communication to control center, tamper protection, automatic transmission of changed switching status as well as better configuration opportunities.
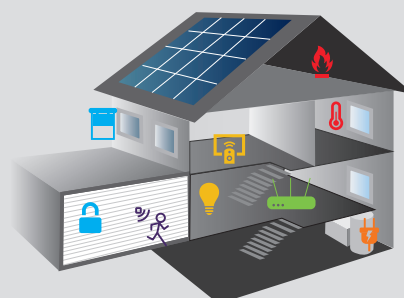
Dimensions:	70x93x77 mm
Weight:	340 g

Heating and Climate Control

Security Systems

Lighting Control

Alarm Systems

Remote Controls

Control Center/ Gateway

Sensors

Device Control/ Plugs

Window and Blind Control

With POPP products your home will become intelligent. Control your house or appartment by tablet pc, desktop pc, smartphone or remote control. Activate the heating when you're heading home, close your windows automatically if the weather changes and receive short messages when sensors set off any alarm at home.

For its smart home products POPP trusts Z-Wave technology. Z-Wave is the international leading standard for wireless communication between intelligent devices in homes and offices and thereby the basis for sucessful home automation.

POPP smart home products are compatible and interoperable with Z-Wave certified devices from more than 300 manufacturers worldwide.