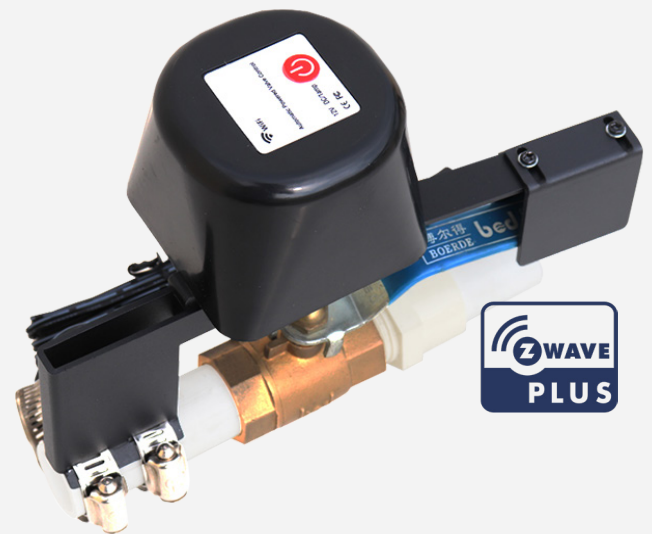


## DATA SHEET POPP FLOW STOP 2

(701479)

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 successful home automation.



### Specifications:

- Shut-off controller for automatic gas and water pipe flow regulation
- Easy installation on a ball valve (water doesn't have to be drained)
- Closes valves in only 10 seconds
- For all usual pipe standards, including 1/2" and 3/4"
- Supports secure communication (Security Command Class)

Article Dimensions (WxHxL): 74 x 120 x 195 mm

Package Dimensions (WxHxL): 300 x 147 x 72 mm

Article net weight: 0.608 Kg

Article gross weight: 0.763 Kg

EAN: 0019962701479



## DATA SHEET POPP FLOW STOP 2

(701479)

Device Type:	Switch ON/OFF (Powered Device)
Transmission protocol:	Z-Wave
Transmission frequency:	868.4 or 869.8 MHz EU
Z-Wave Plus:	yes
SmartStart:	no
Security:	no
Repeater:	yes
Beaming:	yes
Firmware Version:	1.06
Z-Wave Version:	4.54.02
Transmission range:	up to 30m
Certification-ID:	ZC08-14030002
Z-Wave Product-ID:	0x154.0x0005.0x0003
Operating voltage:	12 V / 1 A
IP Class:	IP64
Operating temperature:	0°C to 50°C
Humidity:	0 to 80%
Storage temperature:	-20°C to 60°C
Valve Pressure:	1,6 Mpa
Valve Sizes:	1/2 in, 3/4 in, 1 in, 1,25 in, 1,5 in
Auto Close Time:	10s
Auto Open Time:	10s