

Radio-controlled water shut-off valve WaterControl 01.1



Benefits

- Immediate shutting off of the water pipe in the case of a leak
- Reduced damage after pipe burst



Versions

	Part no.
Water shut-off valve WaterControl 01.1 G¾	42570
Water shut-off valve WaterControl 01.1 G1	42571
Water shut-off valve WaterControl 01.1 G1¼	42575
Water shut-off valve WaterControl 01.1 G1½	42576

Blue part no. = in-stock items



Technical specifications

Operating temperature range

Ambient:	0/50 °C
Storage:	-10/+80 °C
Medium:	4/80 °C

Supply voltage

AC 100 – 240 V

Nominal power

Motor at standstill:	< 2 VA
Motor running:	< 5 VA

Housing

Wall mounting housing made of impact-resistant plastic (ABS)

W x H x D:	100 x 188 x 65 mm
Weight:	430 g
Degree of protection:	IP 40 (EN 60529)

Ball valve (DVGW-tested) with motor

Weight

G $\frac{3}{4}$:	0.8 kg
G1:	0.93 kg
G1 $\frac{1}{4}$:	1.5 kg
G1 $\frac{1}{2}$:	2 kg

Degree of protection: IP 40 (EN 60529)

EnOcean® wireless

EEP:	D2-A0-01
Frequency:	868.3 MHz
Transmission power:	Max. 10 mW
Range:	10 – 30 m
Range:	depending on room arrangement and materials in the building

Devices to teach in

It is possible to teach in any combination of up to 40 devices

1 EnOcean® centre/gateway,
 WaterSensor con (20 x),
 WaterSensor eco (10 x),
 WaterSensor BWS,
 EnOcean® rocker switch Open/Close (10 x),
 Water alarm unit WWG