

Leak detection system controllers «Pulsar»

NEW

Designed to monitor the status of wired sensors connected to it and control electric ball valves. Used to protect against leaks in water supply and heating systems.

Interfaces

■ RS-485

Simultaneous monitoring and control of 4 independent zones



Technical data

Supply voltage, V	12
Power consumption, W	2
Enclosure protection rating	IP54
Maximum number of valves	16 (up to 4 per zone)
Number of wired sensors	80 (up to 20 per zone)
Operating temperature range, °C	-20 to +60

Motorized ball valves «Pulsar»

Designed for shutting off water supply in water supply and heating systems.



Technical data

Supply voltage, V	12
Operating current consumption, mA	70
Degree of protection of the housing	IP54
Operating temperature range, °C	от -10 до 40

Water leak sensors «Pulsar»

Designed to detect water leaks and send a signal to the controller.

Technical data

Supply voltage, V	12
Degree of protection of the housing	IP67
Operating temperature range, °C	от +5 до 40

