



Item no. 303/069
Manufacturer's no. 24383



Ball Valve – Electric – Remotely Controllable, ø 40 mm | flow: 855 mm²



Information

Dimensions	118x74x137 mm
Pack size	16.9x13.1x9.2 cm
Net weight	555 g
Gross weight	555 g
Catalogue page	447

Remote-controlled electric ball valve system for conveniently opening, closing and draining water circuits. The combination of various technical protection and safety features makes the system suitable for reliable and durable use in water and supply systems.

Technical features:

- Remote-controlled ball valve system
- High flow rate due to flow-optimised design
- Powerful actuator with special gearbox and 7 Nm torque
- Manual emergency operation possible in case of power failure or maintenance
- Repeat closure with obstacle detection and automatic restart
- Anti-blocking automation to protect against overheating and damage
- Convenient control via changeover switch possible
- Connection cable approx. 50 cm, 5-core
- Flow rate: 855 mm²

Connection & notes:

Specifications

Connection	ø 40 mm flow: 855 mm ²
Colour	grey
Material	plastic
Nominal voltage	12 V
Nominal current	10 A
Certified for drinking water	Yes

The ball valve is supplied with a 5-core connection cable. The plug is intended for optional use with the function indicator 300/346.

If no function indicator is used, only the red and black cables can be used for power supply. The other cables are not required in this case.

If the connection cable is extended, the use of 2.5 mm² cables is recommended.

Functions at a glance:

- Automatic stop in case of blockage
- Automatic re-opening and closing upon obstacle detection
- Motor protection against overload
- Suitable for water and supply systems
- Convenient electrical control of water circuits