BADU BNR 402

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/badu-bnr-402-p53638



Description

Wasserstands-Regelung und Springbrunnensteuerung. Mit Leitfähigkeitssonde und Schwallwasser-Regelung.

Areas of use

For monitoring the pool water level, including safety features, or for regulating the water level in multiple tanks. Can also be used as a surge control.

Version

Electronic control unit with modern terminal connection technology. Adhesive pads. Conductive sensors, as level probes. Solenoid valve Rp ½, available at an additional cost. Surge water probes (hanging electrodes) and accessory assembly, available at an additional cost.

Technical data

Electrics

Voltage (max.)	1~ 230 V
Input voltage	230 V

General / Product features

Product range	BADU Premium

Dimensions & logistics

Customs tariff number	85371098

Variants

Article number	Name	Cable length	Frequency
2716607226	BADU BNR 402 mit Sensor, Kabellänge 25 m mit Magnetventil	25 m	–
2716607225	BADU BNR 402 mit Sensor, Kabellänge 25 m ohne Magnetventil	25 m	–

Article number	Name	Cable length	Frequency
2716607206	BADU BNR 402 mit Sensor, Kabellänge 7,5 m mit Magnetventil	7.5 m	–
2716607205	BADU BNR 402 mit Sensor, Kabellänge 7,5 m ohne Magnetventil	7.5 m	50 Hz
2716607201	BADU BNR 402 ohne Sensor, mit Magnetventil	–	–
2716607200	BADU BNR 402 ohne Sensor, ohne Magnetventil	–	–