

# BADU<sup>®</sup> Niveau BNR 400



Automatic water level regulator with conductivity sensor to monitor the pool or its technical surroundings. The water level is determined via two contact surfaces /sensors. The sensors have a very flat design, thus the regulator can also be used with flat skimmers. The advantage of the level regulator is that it is unaffected by ambient conditions (temperatures). Furthermore, the sensor pins are also unaffected by dirt, unlike float switches. Thus, the BNR 400 offers multiple convenient safeguards against flooding.

## Miscellaneous

The BADU BNR 400 is built in integrated switching technology and consists of:

- > Electronic control unit
- > Sensor pin with 5 m or 25 m cable
- > Fixing clips for float switch
- > Safety shutdown system
- > Water meter and time data of the last switching function
- > Magnetic valve Rp ½ (optional)
- > Acoustic and visual warning (optional)

## Downloads

- [Catalogue page](#)