

Amacontrol III – Protection Module for Water and Waste Water Products



KSB-INTspector App

Android



Download
at Play Store

iOS



Download
at App Store

Application:

In water and waste water systems in combination with Amacan, Amamix, Amaprop, Amaline, Amarex KRT or Sewatec

More information:

www.ksb.com/products

Amacontrol III – Protection Module for Water and Waste Water Products



Protection and monitoring of pumps and submersible mixers by all-in-one device for motor temperature measurement, bearing temperature measurement, leakage measurement, vibration measurement and voltage measurement.

- Easy to install**
 in control cabinet on top hat rail; quick and easy wiring with push-in terminals
- Straightforward commissioning**
 as each variant is pre-parameterised for the product it will be used with
- Increased operating reliability**
 due to warning and cut-out in the event of a fault, with warning option via general alarm contact
- Extended service life**
 of pumps and submersible mixers by preventive maintenance information
- Simple analysis**
 of diagnosis data with saved history, recorded operating data and trends as well as a fault history

- Optimal condition monitoring**
 of the pump, the pump system or the submersible mixer
 - On site by using a smartphone, tablet or PC
 - In external systems via gateway using Modbus
 - Any time and anywhere via KSB Guard web portal or KSB Guard app

Technical data

Accessory for	Amacan, Amamix, Amaprop, Amaline, Amarex KRT, Sewatec
Power supply	024, 24 V ± 10% 230, 115 V - 230 V ± 10%
Ambient temperature	-30 °C to +70°C
Dimensions [H × W × D]	127.2 × 45 × 113.6 mm
Connections	Removable spring-loaded terminals
Fastening	Snap-mounted on 35 mm standard rail
Interface	Diagnosis port
Display	LED for functional check with flash code



KSB SE & Co. KGaA
 Johann-Klein-Straße 9
 67227 Frankenthal (Germany)
 www.ksb.com