KEMPER Connect IoT Kit

Art. No.: 360 5623 001



Technical Data

Basic data	
Dimensions (w x t x h)	300 x 300 x 180 mm
Weight	4,2 kg
Communication	integrated mobile connectivity (LTE) with automatic network selection
Temperature Range	0 to +40 °C
Connection	5 m power cable with Schuko plug, 5 m Ethernet cable and an additional Ethernet port for an external terminal

Applications

- Accessories for configuring a new filter system at the factory
- Connection to the KEMPER Connect cloud platform
- Operating data acquisition, remote control and automation of the system

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- Retrofit of selected KEMPER units with IoT functionality
- Access to operating data from anywhere
- Remote control of the system: manual or scheduled on/off
- Energy and operating cost savings through demand-based system automation driven by air quality, with KEMPER AirWatch and Rule Engine
- Remote maintenance by KEMPER Service: read system status and adjust parameters
- Integration into BMS, EMS, ERP or SCADA systems via the KEMPER Connect interfaces

Properties

- Automation, scheduling and notifications
- Bidirectional communication: receive data and send commands
- The IoT kit connects to the filter system's PLC and attaches directly to the system with magnets
- Two years of KEMPER Connect included at no additional cost - a separate licence is required thereafter