

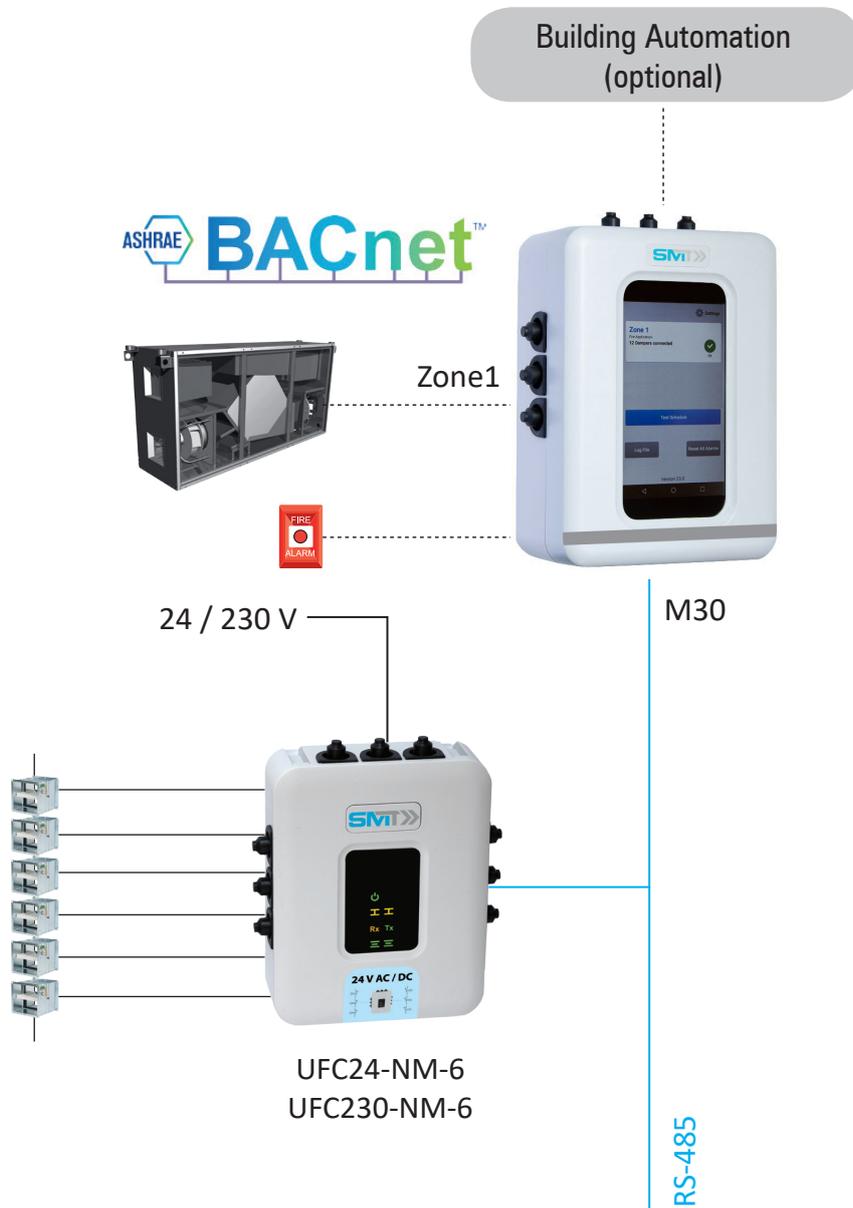
# System M30-NM

## AUTOMATIC COMMISSIONING - the perfect system for non-motorized fire dampers

The bus system M30-NM monitors up to 90 non-motorized fire dampers (end limit switches) in one zone. It has never been easier to get a system up and running. You value simplicity, especially when it comes to maintenance - these are your advantages:

- » **Simple and price attractive** - with the UFC24-NM-6 / UFC230-NM-6, there is no need for complex wiring of each end limit switch into the control cabinet! Up to 6 end limit switches can be monitored with one device
- » **Automatic commissioning** - the controller automatically takes the system into operation during start up. "Plug and Play" solution!
- » **Easy installation** - the UFC24-NM-6 / UFC230-NM-6 is delivered in a ready-to-install housing. It can therefore be installed locally near the fire dampers. Thanks to the innovative mounting bracket, the UFC24-NM-6 / UFC230-NM-6 can simply be snapped onto the bracket at any time during the project (in the factory, on site)
- » **Remote access included as a standard** - connection via cloud or app possible at no additional cost. Access the M30-NM system - anytime and anywhere
- » **Simplified maintenance and visualization** - the status of all connected, non-motorized fire dampers can be seen at a glance. In addition, each end limit switch can be checked individually via the M30 controller! The logging and documentation of the positions / states of the inputs is available as standard. The log file can be sent via email (free cloud access)
- » **The M30 controller is the control cabinet** - inputs and outputs for alarms and air handling unit are integrated
- » **Intuitive** - simple operation via touch screen

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**Are you interested? Please get in contact with us for an introduction of our solutions!**

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