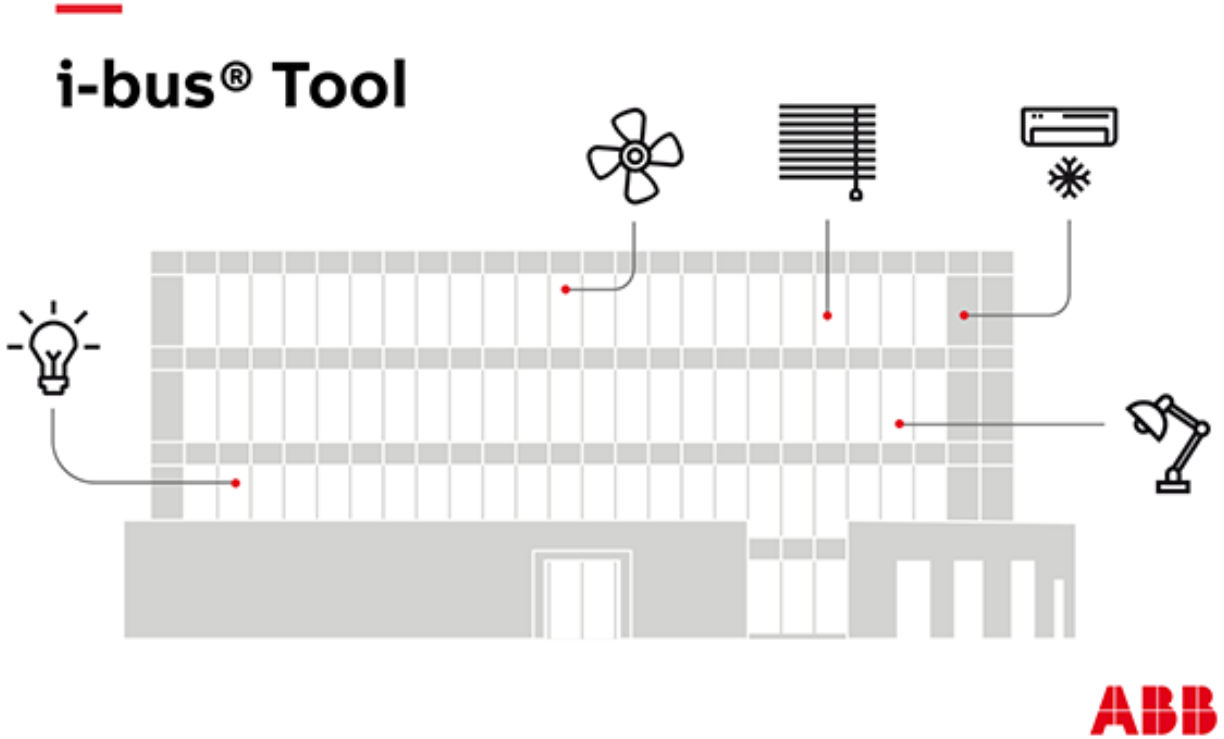
ABB I-BUS® KNX

Next Generation Switch Actuators

New Release – Integration ABB i-bus® Tool

Switch to an even smarter tomorrow

A powerful portfolio combined with a powerful tool



ABB

ABB i-bus® KNX Switch Actuators

ABB i-bus® Tool - Enhanced service functionalities

Improved device supervision

Simplified failure analysis

Faster commissioning & maintenance

Comprehensive energy management

ABB i-bus® KNX Switch Actuators

ABB i-bus® Tool - Features & Functions

- **Device handling –** Quick and easy overview of device status, activated device functions and parameter settings

- **Troubleshooting –** Easy to validate why a channel is not switching as expected (forced operation, load shedding, blocked by a safety alarm)

- **Commissioning & Maintenance –** Observation of real device behavior, e.g., forced operation, staircase function, load shedding stages and logic signals

- **Energy monitoring -** Display of the currently measured current, power and total energy consumption and supervise the load status

ABB i-bus® KNX Switch Actuators

ABB i-bus® Tool – Useful Links

INSTALL THE LATEST FIRMWARE AND UPDATE YOUR ABB I-BUS® TOOL.

Combi (Link)

Standard (Link)

Professional (Link)

Professional with Energy Function (Link)

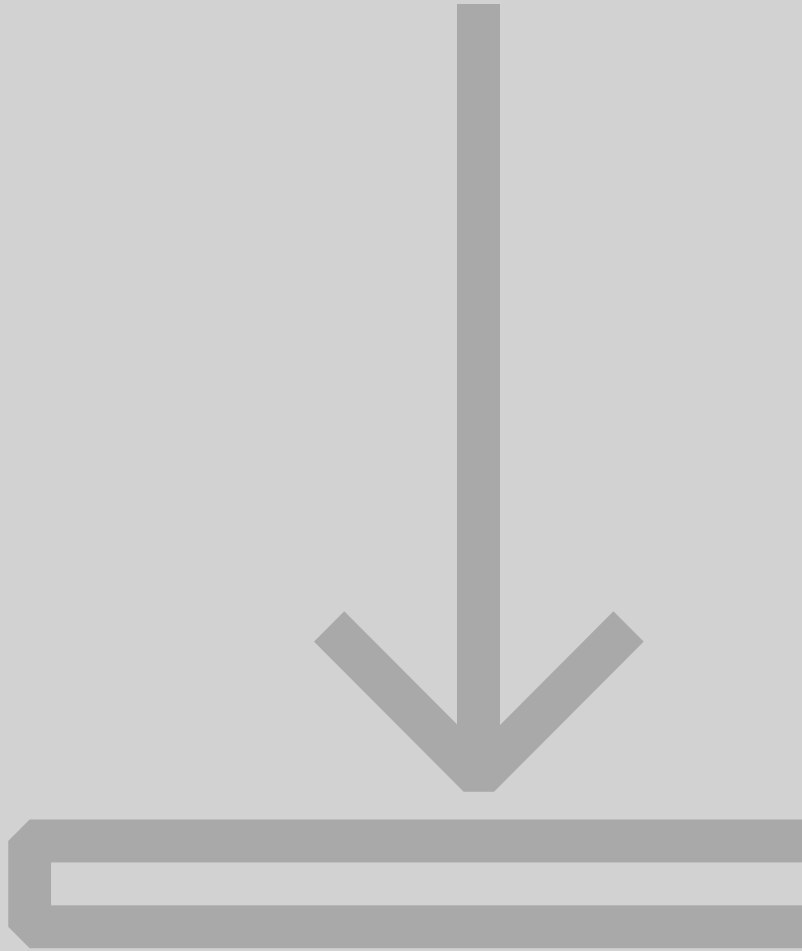



ABB i-bus® Tool