

Connected controller for Niko Home Control II

550-00003



4 year
warranty

The connected controller is the central module of every Niko Home Control installation. It covers all basic functions on which a Niko Home Control installation is built: it provides the power supply to the bus, ensures the connection with Niko Home Control IP devices (touchscreens and external video units) and enables remote control with a smartphone or tablet. Per installation only one connected controller is necessary.

This article is protected by at least one patent (or patent application). For more info on patents, see www.niko.eu/innovation.

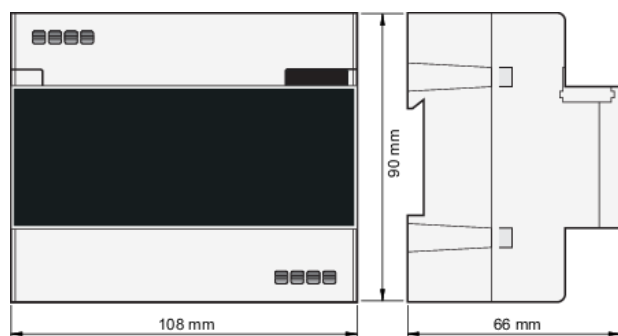
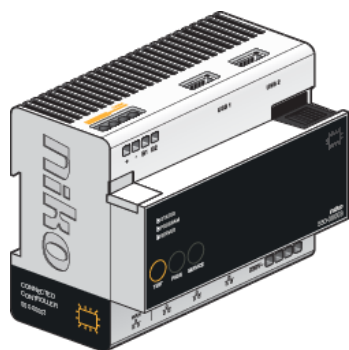


Technical data

Connected controller for Niko Home Control II.

- Compatible with a wide range of third-party systems, see guide.niko.eu
- Function: The connected controller is the central module of every Niko Home Control installation. It controls the logic of the installation, provides the power supply to the box, modules and controls, ensures the connection with Niko Home Control IP devices (touchscreens and external video units) and enables remote control with a smartphone or tablet. Each installation must consist of one connected controller. The module includes a TEST button to verify the proper functioning and status of all other modules. The connected controller is connected to the resident's home network via the WAN gateway. An IP address will be assigned to the connected controller by the network router. Via this connection, the controller communicates with Niko Home Control software.
- Sliding contact: Sliding contact to connect the module to the following module on the DIN rail
- Ports: 4 RJ45
- Input voltage: 230 Vac
- Maximum MCB rating: 6 A (limited by national installation rules)
- Output voltage: 26 Vdc
- Number of terminals: 4 plug-in terminals at the top to connect the module with the rail coupler on the next DIN rail + 4 plug-in terminals at the bottom of the module to be provided with 230Vac power supply voltage and daisy-chained if necessary
- DIN dimensions: 6U
- Marking: CE

Dimensions



Wiring diagram

