Rail coupler for Niko Home Control

550-00020

4 year warranty

This module must always be positioned as the first module on the left at the beginning of a new row of DIN rail modules. The power supply and the bus are connected to the previous rail and/or to the next rail from the rail coupling or power supply module via the contacts on the top and bottom sides.

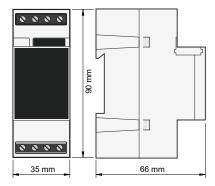
Technical data

Rail coupler for Niko Home Control.

- Function: The rail coupler interconnects the power supply voltage and the bus of the rail below to the modules via the sliding contact. A power supply or a rail coupler must be used at the left beginning of every DIN rail.
- Sliding contact to connect the module to the following module on the DIN rail
- Input voltage: 230 Vac \pm 10 %, 50 Hz
- Connection terminals: 2 x 4 screw terminals
- Wire capacity
 - $-3 \times 1.5 \text{ mm}^2 \text{ of } 2 \times 2.5 \text{ mm}^2 \text{ or } 1 \times 4 \text{ mm}^2 \text{ wire per terminal}$
- DIN dimensions: DIN 2TE
- Dimensions (HxWxD): 90 x 35 x 66 mm
- Marking: CE



Dimensions





Wiring diagram

