

Niko Access Control - modular switcher for the control of the video signal from 4 external units or cameras to 1 output

10-826

4 year warranty

This video switcher for DIN rail mounting sends the video signal coming from a maximum of four external units or external cameras to one output. Several video switchers (maximum sixteen) can be connected in cascade if more than four external units are included in an installation.

Technical data

Niko Access Control - modular switcher for the control of the video signal from 4 external units or cameras to 1 output

For the right choice between 1 of a maximum of 4 cameras

- connection of max. 16 10-826 possible (1 of 64 cameras) - input current: $I(a) = 0.1 \text{ mA}$, $I(P_{max}) = 20 \text{ mA}$
- 6-wire technique required
- external unit addresses: 01, 02, 03, 04 for the first four video inputs, rest has not been assigned / adjustable manually or via the service unit
- permitted ambient temperature: $+5 \text{ }^\circ\text{C}$ to $+40 \text{ }^\circ\text{C}$
- suitable for mounting on DIN rail, 6E, DIN EN 60715
- dimensions: H 90 x W 105 x D 70 mm (6E)
- Weight: 239 g
- Dimensions (HxWxD): 91.8 x 104.2 x 70 mm
- Marking: CE



Wiring diagram

