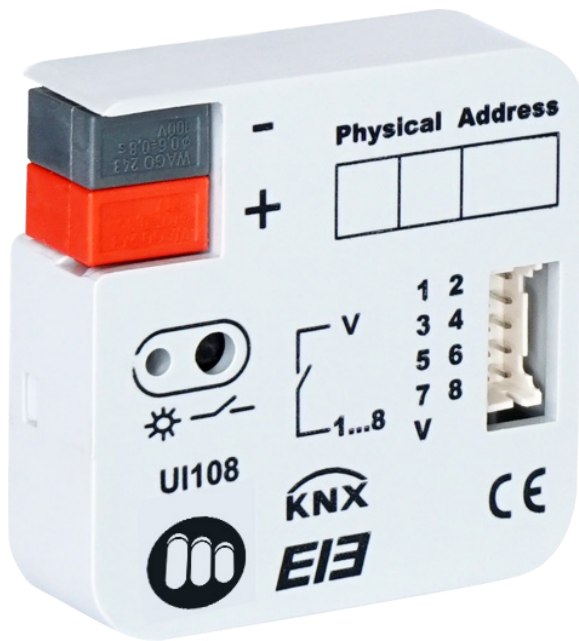


MX-UINT008 - UNIVERSAL INTERFACE

MX-UINT008 UNIVERSAL INTERFACE



General Features

- Eight channels which can be configured as input with ETS5/ETS6.
- Using colour-coded connecting cables, device can be installed in combination with conventional push switches in flush-mounted sockets.
- The bus connection is enclosed bus connecting terminal. It is installing in deep flush-mounted outlet box. (60 mm).mm x 60
- The following list provides an overview:
 - Switch / push button input
 - Dimmer control
 - Control of shutter/blinds
 - Value
 - Scene control
 - Counter for count pulse
- Each channel can actualize any of these functions separately.

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Technical Data

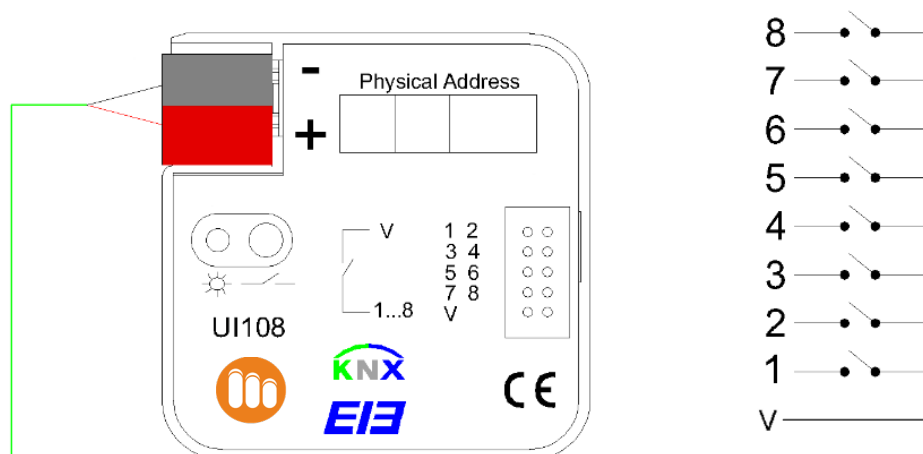
Power Supply	Voltage	21V... 30V DC, via the KNX bus
	Current draw from bus voltage	10mA
Inputs	Number	8 inputs
	Cable length	≤10 m
Input	Scanning voltage	3.3 V DC
	Input current	0.5 mA
Operating Elements	LED (red) and button	For physical address
Connections	Input /Output	2 x 5 core screw-type terminal
	KNX	Bus connect terminal
Temperature Range	Ambient	-5° C + 45° C
	Storage	-25° C + 55° C
	Transport	-25° C + 70° C
Dimensions	42,5 x 42,5 x 12mm	
Weight	0.06 kg	
Material	Plastic, polikarbon, colour grey	
CE	In accordance with the EMC guideline and low voltage	



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Connections



Pin Number	Symbol	Description
V	Vcc	3.3V DC power supply. It is used supply for switch. In addition operating mode as an input, use scanning voltage.
1 ... 8	Input	Adjustable pin

Scale Drawing

