



Typical connections on page 4-12.

## PL-SM8



**Powerline sensor input with 8 channels. 53 x 43 mm, 25 mm deep for mounting in 58 mm switch boxes. 8 sensor inputs with internal low voltage. Standby loss only 0,5 watt. To control and switch at different places.**

Use only potential free switching elements. Internal low voltage applied to the sensor inputs.

Two rotary switches are located on the front for address assignment:

**The left rotary switch defines the group address g with 16 alphabetical values from A to P.**

**The right rotary switch defines the element address e with 16 numerical values from 0 to 15.**

Above them is a slide switch which functions **as a configuration switch.**

Position 0: 2 adjacent inputs as direction pushbuttons for UP/DOWN or ON/OFF.

Position 1: All sensor inputs function separately as NO contacts.

Position 2: All sensor inputs function separately as pushbuttons.

To the left of the rotary switches is a red LED which indicates all activities.

Next to it is a reset pushbutton and to the right of that is a service pin. For functions, please refer to the operating instructions.

The terminals located above are plug-in terminals for conductor cross-sections of 0.2 mm<sup>2</sup> to 1.5 mm<sup>2</sup>.

The addresses of the 8 inputs can also be freely assigned if necessary using the SIENNA-Professional software.

The socket strip located above this has 9 plug-in wires with wire end-sleeves.

8 control inputs with internal low voltage.

<b>PL-SM8</b>	Powerline sensor inputs, 8 channels, internal low voltage	EAN 4010312316719	<b>105,40 €/pc.</b>
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