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Decentralized sensor input 8-channel - Sensor control for bus system PL-SM8

Eltako
PL-SM8
31800001
4010312316719 EAN/GTIN

75,62 GBP excl. VAT**

plus **shipping**

🚚 **14-16 days* (GBR)**

Decentralized sensor input 8-channel PL-SM8 bus system Powernet, other bus systems without, other version, flush-mounted installation type, number of inputs 8, Powerline sensor input with 8 channels. 53x43mm, 25mm deep, for mounting in 58mm switch boxes. 8 sensor inputs with internal low voltage. Stand-by loss only 0.5 watts. For controlling and switching at different points. Only use potential-free switching elements. Internal low voltage at the sensor inputs. There are two rotary switches on the front for address assignment: The left rotary switch determines the group address g with 16 alphabetic values from A to P. The right rotary switch determines the element address e with 16 numerical values from 0 to 15. Above it there is a slide switch Configuration switch. Position 0: 2 adjacent inputs each as direction buttons for UP/DOWN or ON/OFF. To the left of the rotary switches there is a red LED that shows all activities. Next to it is the reset button and to the right of it is a service pin. Functions according to the operating instructions. The connection terminals at the top are plug-in terminals for conductor cross-sections from 0.2mqm to 1.5mqm. The addresses of the 8 inputs can also be freely assigned using the SIENNA-Professional installation software. The socket strip on top with 9 strands with wire end sleeves is plugged in. 8 control inputs with internal low voltage.

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