

BEW-LS4

Transceiver for Building Automation applications

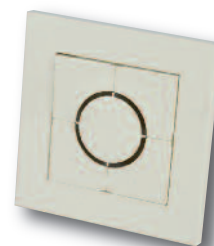
4 individually programmable pushbutton inputs

4 individually programmable LED's for true response)

Supplied by smart-house bus, no external supply required

Channel coding by BGP-COD-BAT

Wall mounting



INPUT SPECIFICATIONS

Pulse prolongations 220 – 300 ms

SUPPLY SPECIFICATIONS

Power supply Supplied by smart-house bus

Rated operational current

Typically 200 µA
All LED's activated (ON) typ. 3 mA

GENERAL SPECIFICATIONS

Channel coding By BGP-COD-BAT and special cable: GAP-TPH-CAB. After mounting reprogramming can be done by removing the slim cover and using the attached adapter for the GAP-TPH-CAB cable.

In/out 1 - 4 Pushbutton 1 - 4
In/out 5 - 8 LED 1 - 4

Enclosure (ELKO Mechanics)

Environment

Degree of protection IP 20
Pollution degree 3 (IEC 60664)
Operating temperature 0 - 50 °C / 32 - 122°F
Storage temperature -20 - 70°C / -4 - 158°F

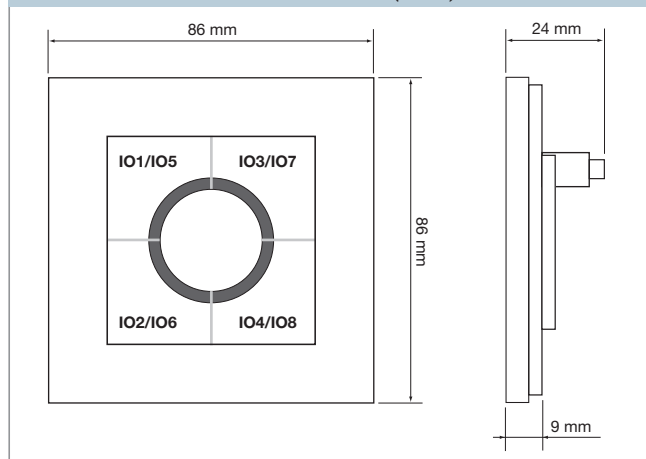
Humidity (non condensing) 20 - 80%

Weight 50 g

Dimensions 86 x 86 x 24 mm
(including frame)

Max. wire in terminals Max. 2 x 0.75 mm²

DIMENSIONS (mm)



TYPE SELECTION

Supply	Colour	Ordering no.
by smart-house	White	BEW-LS4
	Light grey	BEG-LS4
	Antracit grey	BEA-LS4

ACCESSORIES

Programming cable to BGP-COD-BAT GAP-TPH-CAB