

PBIE

Push-button with indicator bulb



PBIE is a push-button for activating extended running of fans, dampers, air handling units etc.

- ✓ Push-button with change-over contact
- ✓ Does not require a neutral conductor
- ✓ For flush-mounting in a device box
- ✓ Frame for Schneider EXXACT

Application

PBIE is a push-button which can be used e.g. for activating extended running of air handling units and similar systems.

Function

Pressing the button results in an instantaneous changeover (closed contact), which will activate extended running for the connected system.

The push-button has a LED which can be connected to the system to display operational indication. The LED for 230 V AC is pre-installed and a LED for 24 V AC is included in the delivery.

Installation

The push-button is flush mounted and is fastened to the wall with screws.

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PBIE

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Technical data

General data

Dimensions, external (WxHxD)	71 x 71 x 33 mm
Mounting	Flush mounting
Nominal current	16 A
Voltage rating	250 V
Protection class	IP20
Contact	1 change-over contact

Indication lamp

Indication type	Red LED
Nominal current	0.5 mA
Voltage rating	230 V AC (an additional LED for 24 V AC is included in the delivery)
Nominal consumption	33 mA

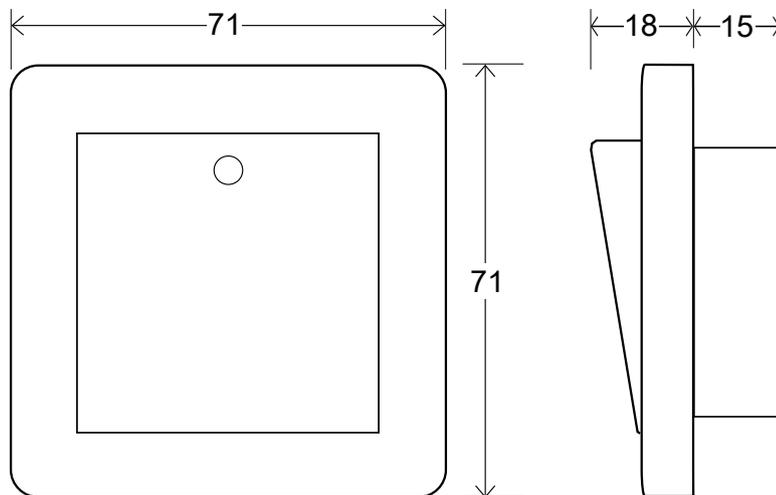


This product carries the CE-mark. More information is available at www.regincontrols.com.

Material

Material, housing	ABS
Colour, housing	RAL 9003

Dimensions



[mm]

Documentation

All documentation can be downloaded from www.regincontrols.com.

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