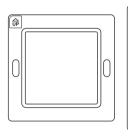
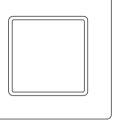
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PBS-811

Push-Button Switch

INSTALLATION INSTRUCTIONS





OVERVIEW

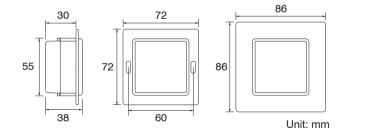
The PBS-811 is a single pole push-button switch designed for providing a momentary contact signal to the associated vacancy sensor to activate the controlled load, such as lighting, fan, or HVAC. The associated vacancy sensor will shut off the controlled load when the set delay time elapses.

This push-button switch is for mounting into a EURO type wall box with 60 mm screw pitch. A screwless snap-on wall plate creates low profile, sleek appearance suitable for all kinds of commercial spaces.

APPLICATION NOTES

- 1. Do NOT use this device for load control.
- 2. The PBS-811 can be used as "voltage free" contact input device.
- 3. The PBS-811 shall connect with 230VAC to activate line voltage vacancy sensors (ref. IR-TEC's LVS-508N or LRS-508S series) which require AC mains momentary contact input.

DIMENSIONS



SPECIFICATIONS

www.irtec.com

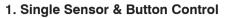
Contact output	N. O. momentary dry contact
Contact voltage	250 VAC max.
Rated current	0.5A max.
Material	Polycarbonate, UL 94V0 rated
Screw pitch	60 mm
Op. temperature	-10°C ~ 50°C
Dimensions	86H x 86W x 38D mm (w/mounting plate)

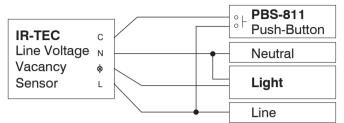


P/N: 058-81100-001

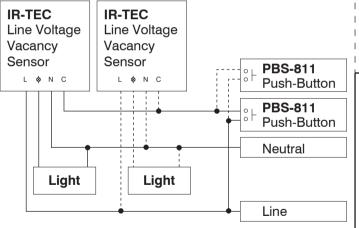
This product may be covered by one or more U.S. patents or patent applications. Please visit www.irtec.com for more information.

WIRING DIAGRAMS



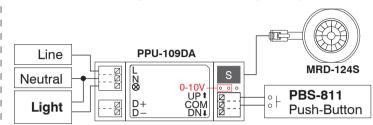


2. Multiple Sensors & Button(s) Control



NOTE: The button should provide same phased AC mains power-through momentary contact.

3. ON-OFF switching with PPU-109DA power pack



WARRANTY

IR-TEC International Ltd. warranties this product to be free of defects in materials or workmanship for a period of five years from date of shipment. There are no obligations or liabilities on the part of IR-TEC International Ltd. for consequential damages arising out or in connection with the use or performance of this product or other indirect damages with respect to loss of property, revenue, profit, or cost of removal, installation or reinstallation.

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