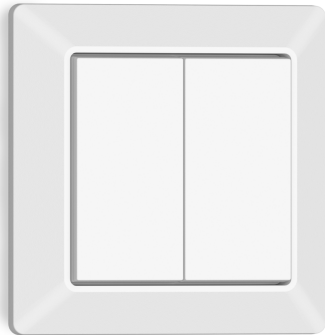


Wireless push button PB4-Bluetooth

EAN 4007841 084660
Article number 084660



Push-button



Individual button assignment



Adhesive

5 years

manufacturer's warranty steinel-
professional.de/garantie



CE

Function description

The everywhere switch. No cable necessary! The switch does not require any cables at all and is therefore perfectly suited for locations where there is no need for electricity. Standard dimensions make retrofitting and converting switches child's play. Both screw and adhesive mounting are possible. Compatible with Steinel Bluetooth Mesh products for wireless integration in sensors and luminaires. The wireless switch is taught-in at the touch of a button and connected to the desired lights and sensors using the STEINEL Connect App. Individual override or the scene function can be used. Last but not least, the product is maintenance-free as no batteries are needed. Simply pressing the switch is enough to supply power.

Technical specifications

Dimensions (L x W x H)	15 x 81 x 81 mm	Switching output 1, floating	No
With motion detector	No	Switching output 2, floating	No
Manufacturer's Warranty	5 years	Power supply, detail	by pressing the rocker switch, current-independent
Settings via	Connect Bluetooth Mesh, App	With bus coupling	No
With remote control	No	Sneak-by guard	No
PU1, EAN	4007841084660	Capability of masking out individual segments	No
Type	Other	Electronic scalability	No
Application, place	Indoors	Mechanical scalability	No
Application, room	one-person office, recreation room, function room / ancillary room, open-plan office, hotel room, Indoors, classroom, conference room / meeting room, stairwell	Transmitter range	30 m
Colour	white	Functions	Push button configuration
Colour, RAL	9010	Basic light level function	No
Includes corner wall mount	No	Main light adjustable	No
Installation site	wall	Twilight setting TEACH	No
		Constant-lighting control	No

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Technical specifications

Installation	Surface wiring, Other, Wall	Interconnection	Yes
IP-rating	IP20	Interconnection via	Bluetooth Mesh Connect
Protection class	without		
Ambient temperature	-20 – 40 °C		

Dimension Drawing

