

Smartvest Pro wireless socket

Art.-Nr. FUHA45000

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Smart switch for floor lamps and more

Almost any electrical device that has a normal plug can be turned on and off via the Smartvest Pro app or integrated into smart scenarios: enjoy maximum ease with the Smartvest Pro wireless socket.

Whether you're just stepping out or away on holiday, you want strangers outside to have the impression that someone is home? Use the Smartvest Pro wireless socket to create "presence simulation": it switches TVs and floor lamps on and off automatically. The schedule for this can be set in a flash using the Smartvest Pro app.

And for whichever of your other electrical devices with a plug you'd like to have some sort of remote control - LED strip in the living room for movie nights, or coffee maker for right when you get up, or your digital radio in the bath? Whatever you want to turn on or off, via mobile phone, tablet, voice control, by automatic schedule or preset scenarios: you can do it with a Smartvest Pro wireless socket. And what's especially practical is that the device can function as an adapter plug in any standard socket outlet. For a comfortably secure home. For you and your family.

Technologies

- Smartvest Pro wireless socket for switching connected electrical devices on and off, such as floor lamps, fairy lights, radio, TV and more
- Controlled manually by the Smartvest Pro app and automatically by smart scenarios, e.g. "when motion is detected, then the light turns on", in combination with the Smartvest Pro wireless alarm system
- Can be used anywhere in the house as an adapter plug at any standard socket outlet for more security and comfort

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Technical data - Smartvest Pro wireless socket

AC voltage supply	230-240 VAC V
Area of application	Interior
Colour	white
Dimensions	78 x 53 x 53 mm
Display	LED
Gross weight	0,135 kg
Housing material	Plastic
Luminous colour	Blue
Max. humidity	80 %
Max. operating temperature	40 °C
Min. humidity	10 %
Min. operating temperature	0 °C
Net weight	0,087 kg
Radio frequency	868,3 MHz
Radio modulation	FSK
Transmission power	11,3 dBm
Wireless range	Depending on installation max. 100 m