Smartvest Wireless-Socket UK



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The Smartvest Wireless Socket enables you to switch on a number of your electronic devices, with the option to do this either yourself via the free and convenient app or automatically via a personalised time schedule. In other words, it gives you the option of different smart functions, such as presence simulation or setting the coffee machine to switch on before you have got out of bed. There are almost no limits on what you can do with the Socket and app, which gives everyday life the level of "smartness" and security it should have.

Technologies

- Smartvest extension for switching connected devices
- Smart light control: system armed/disarmed, motion detected, light on
- Visual notification via blue LED when starting up and functioning
- Repeater function to extend the range of a Smartvest component (e.g. detector)
- Manual switching on socket possible
- Option to control the socket via the Smartvest app
- Quick and cable-free installation without the need for wires or drilling

Technical data - Smartvest Wireless-Socket UK

| AC voltage supply | 250 V |
|---------------------------|-----------------------------|
| Area of application | Inside |
| Certifications | BS |
| Colour | White |
| Compatible with Secvest | No |
| Compatible with Smartvest | Yes |
| Dimensions | (B x L x H) 55 x 31 x 99 mm |
| Display | LED |
| Gross weight | 0,176 kg |





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Technical data - Smartvest Wireless-Socket UK

| Housing material | Plastic |
|----------------------------|-------------------------------------------------------------------|
| Luminous colour | Blue / Orange |
| Max. humidity | 80 % |
| Max. operating temperature | 35 °C |
| Min. operating temperature | 0 °C |
| Net weight | 0,129 kg |
| Plug type | Schuko plug on device (type:G) / Schuko socket on device (type:G) |
| Radio frequency | 868 MHz |
| Radio modulation | FSK |
| Standby power consumption | 10 mA |
| Switching power | < 3680 W |
| Tamper protection | No |
| Transmission power | 4,5 dBm |
| Wireless range | (Depending on installation) 30 - 100 m |