















## LED Light Bulb (E14)

**RGBW Multicolor Light** 

intensity and colour temperature. The SCHWAIGER® LED light bulb can simply replace common light bulbs (E14 socket). In addition to the HOME4YOU network, it can

This LED light bulb creates a special living also be integrated into various other Zigbee atmosphere due to the adjustable light gateways such as Osram, Philips or Ikea and can then be controlled with the respective app.







### **ARTICLE INFORMATION**

Article Nr EAN

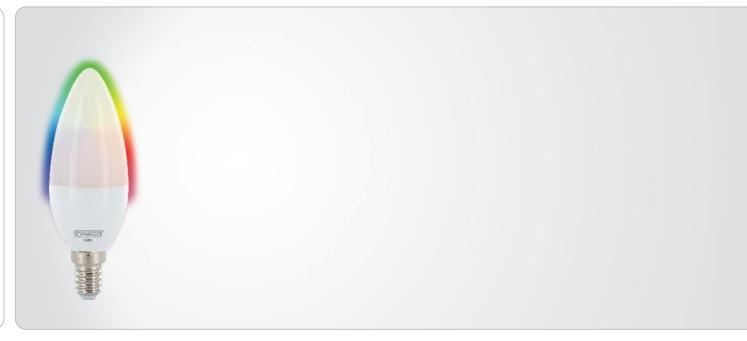
HAL800 4004005029529



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# productinformation





### FEATURES (HAL800)

- dimmable light
- adjustable RGBW light colour
- adjustable colour temperature
- adjustable light intensity (brightness)
- operation with the SCHWAIGER App via gateway or with ZigBee 3.0 controller
- content: 1x illuminant, user manual

#### **TECHNICAL DATA**

Integrated protocols	ZigBee v3.0
Energy efficiency	A+
Power supply	220 - 240 V AC , 50/60 Hz
Colour shade	RGBW Multicolor
Lumen	470 Lm
Energy consumption	6 kWh / 1000 h
Start-up time	< 1 s
Base	E14
Performance	6 W
Corresponds to old	50 W
Kelvin	1,800 - 6,500 K

Reflected beam angle	300 °
Dimmable	yes
Service life	25000 h
Switching cycles	25000 x
Operating temperature	-20 bis 40 °C
Colour	white
Dimensions (width)	38 mm
Dimensions (height)	110 mm
Dimensions (depth)	38 mm
Packaging	carton