



Plug-in Power Socket

with PIR motion sensor

The compact plug-in socket from SCHWAIGER® is designed for the connection to a standard household 230 V socket. Thanks to the built-in PIR motion detector and the brightness sensor, your connected devices, such as lamps, switch on automatically as

soon as motion is detected and also switch off again. This way you can easily bring light into dim rooms and save some energy at the same time since the lighting is only switched on when it is actually needed.



ARTICLE INFORMATION

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FEATURES (661552)

- ideal for using as an adapter plug for lights, radio and much more
- automatic switch-off of the socket if no movement is detected after the set time
- sensitivity of the ambient brightness adjustable in 3 steps
- built-in PIR sensor makes for reliable detection of motion
- rotatable PIR sensor for ideal alignment
- large coverage area
- for plugging into a standard household 230 V power outlet
- easy installation and handling
- scope of delivery: plug-in socket with PIR motion sensor, instruction manual

TECHNICAL DATA

Connections	1 x Schuko plug (type F) 1 x Schuko socket (type F)
Power supply	230 V, 50 Hz
Output current	10 A
Output power	(max.) 2300 W
Coverage angle (PIR)	100 °
Range	6 m
Timer Set up	1 min / 5 min / 10 min
Brightness measurement	3 / 600 / 1200 lx

Point of use	indoor use
Protection class	IP20
Colour	white
Weight (set)	109 g
Dimensions (width)	58 mm
Dimensions (height)	110 mm
Dimensions (depth)	85 mm
Model number	SDPIR100
Packaging	carton