

PRODUCT DATASHEET SMART+ Plug

SMART+ Plug | SMART+ extensions



AREAS OF APPLICATION

Wherever non-smart devices need to be integrated into compatible smart home systems

PRODUCT BENEFITS

- Integrates conventional electric equipment into compatible smart home systems
- Enables switching of conventional light sources and other electric devices
- Simple connection of electric devices via standard socket

PRODUCT FEATURES

- Control via compatible smart home system, SMART+ Switch, SMART+ Switch Mini or on/off button on the device
- High switching power: up to 3,680 W / 16 A
- Functionality depends on used type of control
- Network protocol: ZigBee LL 2.0



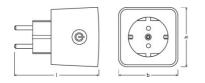
TECHNICAL DATA

Electrical data

Nominal voltage

220...240 V

Dimensions & weight



Product weight	131.00 g
Length	84.0 mm
Width	60.0 mm
Height	60.0 mm

Colors & materials

White					
emperatures & operating conditions					
-20+40 °C					
ZigBee					
IP20					

EQUIPMENT / ACCESSORIES

- Control via app requires LIGHTIFY system (app and gateway) or other compatible Smart home system

SAFETY ADVICE

Disconnect devices which generate heat from the mains, i.e. from the SMART+ Plug, after use in order to avoid them being accidentally switched on.

Very high capacitive and inductive loads may in some cases lead to destruction of the device or reduction in the number of switching cycles.

Do not use the SMART+ Plug in conjunction with medical equipment.

To be connected to a B16A automatic circuit breaker

LOGISTICAL DATA

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4058075036239	SMART+ Plug	Shipping carton box 4	- x - x -		

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.