

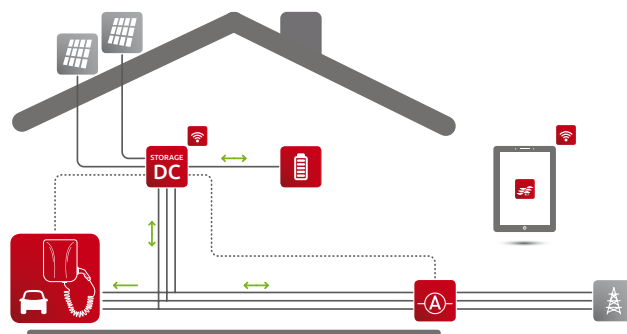


## POWER WALLBOX 11.0

### SMART EV-CHARGER

#### HIGH EFFICIENCY

- Intelligent and configurable load management
- Keyswitch for easy program selection
- Operating states are visualized via LED display
- Visualization via web interface
- Integrated DC leakage current detection requires only RCD type A
- Connection cable with type 2 plug
- Identification and load activation via RFID card



## POWER WALLBOX

11.0

11.0

### GENERAL

Grid connection	3-phase 400 V
Nominal voltage	400 V
Rated current	16 A
Maximum charge	11 kW
Connector type 2	4 m cable twisted
Protective switchgear	LS 16 A 3p
DC leakage current detection	electronic 6 mA
Conductor cross section of supply line	min. 2,5 mm <sup>2</sup> / max. 10mm <sup>2</sup>
Power Storage interface	LAN
RFID	integrated
Dimensions (height x width x depth)	477x400x164 mm
Weight	9 kg
Complementary functions	web server, load recording, energy meter, load management, operating states via LED display
<b>SECURITY STANDARDS</b>	
Safety class	II
IP degree of protection	IP44
Certificates	IEC 61851-1, IEC 61851-22
Warranty	2 years

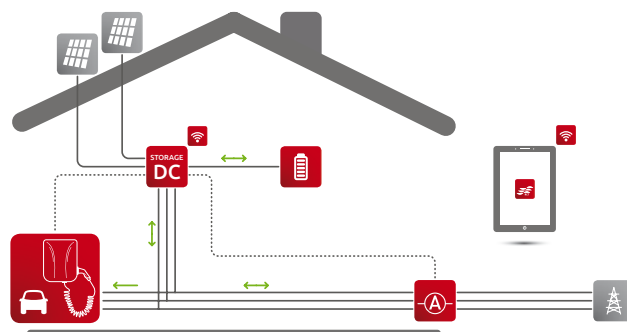
## POWER WALLBOX 22.0

### SMART EV-CHARGER



### HIGH EFFICIENCY

- Intelligent and configurable load management
- Keyswitch for easy program selection
- Operating states are visualized via LED display
- Visualization via web interface
- Integrated DC leakage current detection requires only RCD type A
- Connection cable with type 2 plug
- Identification and load activation via RFID card



## POWER WALLBOX

22.0

### GENERAL

Grid connection	3-phase 400 V
Nominal voltage	400 V
Rated current	32 A
Maximum charge	22 kW
Connector type 2	5 m cable straight
Protective switchgear	LS 32 A 3p
DC leakage current detection	electronic 6 mA
Conductor cross section of supply line	min. 6 mm <sup>2</sup> / max. 10mm <sup>2</sup>
Power Storage interface	LAN
RFID	integrated
Dimensions (height x width x depth)	477x400x164 mm
Weight	9 kg
Complementary functions	web server, load recording, energy meter, load management, operating states via LED display
<b>SECURITY STANDARDS</b>	
Safety class	II
IP degree of protection	IP44
Certificates	IEC 61851-1, IEC 61851-22
Warranty	2 years