

Data sheet

Article Description

NRGkick Fix MAX, for fixed connection with lockable wall socket 230 V/32 A, Type 9333

- WLAN + Bluetooth control
- Socket overheating protection
- Plug protection with arc protection
- Protective conductor test by means of loop impedance
- Thermo-Protect temperature management
- False installation test
- Temperature monitoring at each plug attachment and phase pin
- Domestic plug overheating protection on both pins
- Phase shift detection
- Blackout protection (Protection from power cuts)
- Energy meter
- Theft-proof
- Over- and undervoltage protection
- Drive-over proof
- Access to all information with NRGkick App

Technical Data:

Nominal voltage:	230 V/400 V/50 Hz
Nominal current:	32 A
Max. charging power:	22 kW
RCD (AC):	30 mA
RCD (DC):	6 mA
IP protection class:	IP67
Shock+impact resistant:	IK10
Operating conditions:	- 40 ° C - + 70 ° C, (Norm: + 45 ° C)
Humidity:	5 %- 95 %
Sea level:	max. 4.000 m
Weight (7,5 m cable):	approx. 5.2 kg
Dimensions (Unit):	LWH 216 x 90 x 64 mm

Article Picture



Wall socket
230 V/16 A

In a practical set consisting of:

NRGkick without plug attachment, wall socket 16 A, interlocked protective cover

<i>inter BÄR-No.</i>	<i>Cable lenght</i>
9332-001.01	with 5 m cable
9332-002.01	with 7.5 m cable
9333-101.01	with 5 m cable and GSM/ SIM / GPS module.
9333-102.01	with 7.5 m cable and GSM/ SIM / GPS module.

Technical modifications reserved!

Works at 230 V-mains must only be carried out by a specialist!