

Data sheet

Article Description

NRGkick Fix Select, for fixed connection with lockable wall socket 230 V/16 A, Type 9332

- 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)

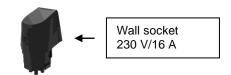
Humidity: 5 %- 95 %
Sea level: max. 4.000 m
Weight(5 m cable): approx. 3.9 kg

Dimensions (Unit): LWH 216 x 90 x 64 mm

Connection WLAN 2,4 Ghz,

technologies: Bluetooth Low Energy (BLE)

Overview NRGkick Fix that anywhere. Some mobile charges fast, anywhere. Some mobile charges and I. Electrician installs wall socket NRGkick to wall socket NRGkick to wall socket Section of the socket of t



In a practical set consisting of:

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

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inter BÄR-No.	Cable lenght
9332-001.01	with 5 m cable
9332-002.01	with 7.5 m cable

Technical modifications reserved!

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