# Quikr

# Home
# Charging Stations

Know more about the different types for charging stations available for customer network

## BCP-AT2N-L
## 3-Phase smart Version

Electric Smart EV Charger **Type2** with Cable IP65 Electric Vehicle Charging Station EV Wallbox CE Certified"

**Efficient Charging**

**7.4kW to 22kW Power Range**

**1 Connector**

**IP65 Rating**

**Full Protection**

**Type2 Charging Connector**

**RFID function**

**EV Charger 6 A-32 A**

**3-Years Warranty**

**Smart EV App Via Wifi/Bluetooth**

UKCA CB CE RoHS

# Electrical Specifications

## AC Nominal Input & output

| Phases/Lines | 3-phase |
|---|---|
| Voltage | 230 V |
| Frequency | 50/60Hz |
| Rated Power | 22KW |
| Output current | 6A to 32A |

# General Specifications

## Structure Design

| Charging Socket | Fixed Cable Type2 |
|---|---|
| Charging Mode | Mode 3 |
| Housing Material | Polycarbonatel |
| LED Screen Status Indication | LED Light |
| RFID Card/Tag | yes |
| RFID Card/Tag Qty | 2 |

## Environmental Index

| Operating Temperature | -25c°~+55c° |
|---|---|
| Working Humidity | 5%-95% |
| IP Rating | IP65 |
| Mounting Method | Wall or Pole |
| Application place | indoor/outdoor |
| Working Altitude | <2000m |
| Warranty | 3 Years |
| Compliance | IEC61851-1,IEC61851-21-2,IEC61000-4 CE EMC EU/2014.CE Low Voltage EU/2014/35 |
| Certificate | CE, UKCA, CB, RCM |

## Package Information

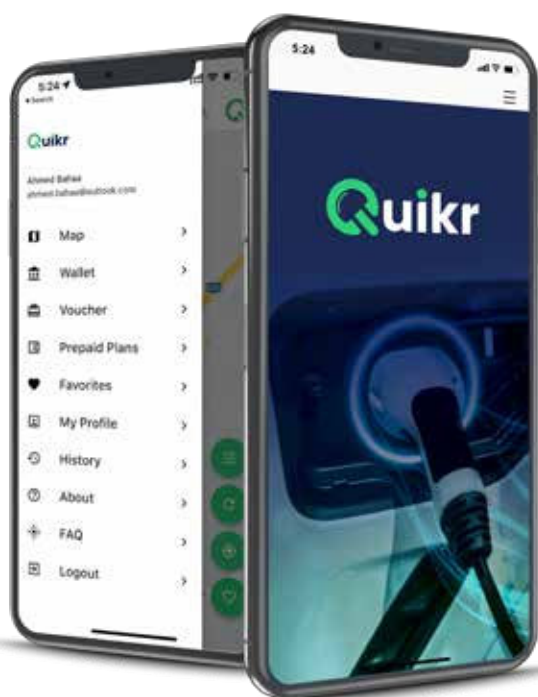| Product Dimension | W278 x H360 x D152 mm |
|---|---|
| Weight | 5 kG |
| Cable Length | 5 M |

## Protection

| Multiple Protection | Over/Under Voltage Protection, Overlord Protection, Current Leakage Protection, Grounding Protection, Over Temp Protection, Lightening Surge Protection |
|---|---|
| Active Load Management | Yes, With External DLB |
| Fault Protection | Yes |
| Residual Current Protective Devices | Built in TypeA + DC6mA Leakge Sensore |

## Communication

| Communication Method | WI-FI / Bluetooth 4.3 |
|---|---|
| App Availability | yes |

## Connect App

The EV charger can be controlled by smart APP via WIFI or bluetooth connection.

One to one binding EV charger by reset the password, prevent the EV charger being stolen.

View charging data and status.

Set up various charging configurations, charging current,DLB mode,etc.

Scheduled charging.

Firmware update.

View historical charging records.

Setting monthly maximum charging values.

**Quikr**

**TÜVRheinland**
**CERTIFIED**

CB  CB Certificate     CE  CE Certificate

RCM Certificate     UKCA  UKCA Certificate

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