

zappi

ZAPPI 22KW 3 PHASE EV CHARGER

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Specifications

- Enclosure dimensions: 439x282x122mm
- Protection Degree: IP65 weatherproof
- Max current: 32A
- Enclosure material: ASA
- Operating temperature: -25C to +40C
- Rated power: 22kW (3-ph)
- Supply: 50Hz
- Standby power consumption: 3W
- Wireless interface: 868 MHz (proprietary protocol) for wireless sensor and remote monitoring options
- Grid current sensor: 100A max. primary current, 16mm max. cable diameter
- Cable entry: Rear, bottom or side
- Economy tariff sense: Input 230V AC sensing (4.0kV isolated)
- Earth leakage protection integral: 30mA
Type A RCD (EN 61008) + 6mA DC protection (EN 62955)



**CALL US TODAY TO DISCUSS YOUR
EV CHARGING NEEDS - 8296 4145**

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