

MyEnergi Zappi 2.1 Multiphase EV Charger - 22kW, White, IP65, Smart Charging - ZAPPI-2H22TW-G

The **MyEnergi Zappi 2.1 Multiphase EV Charger (ZAPPI-2H22TW-G)** delivers versatile charging with up to **22kW (Three-Phase)** or **7kW (Single-Phase)** output. Its innovative **ECO, ECO+, and FAST charging modes** efficiently utilise renewable energy from solar or wind systems, optimising your energy usage. This **IP65-rated** charger features a **6.5m tethered Type 2 cable**, making it suitable for both indoor and outdoor use.

KEY FEATURES

- Dual charging modes: Single-phase (7kW) and three-phase (22kW) support
- ECO, ECO+, and FAST charging modes for renewable energy optimisation
- 6.5m Type 2 tethered cable for flexible vehicle connection
- IP65-rated for indoor and outdoor installation
- Dynamic load balancing for grid energy management
- Remote monitoring and control via the MyEnergi app
- WiFi and Ethernet connectivity for smart charging
- Integrated graphical LCD display for real-time monitoring
- Built-in 6mA DC residual current protection for safety
- Compatible with solar and wind energy systems
- Impact-resistant (IK10) enclosure for durability
- Smart charge scheduling and event logging features
- **Colour / Finish** White