

7 7KW AC charging pile



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| Specifications | AC input voltage range | 单相220~240VAC |
| | AC connection cable distribution mode | L、N、PE |
| | AC Maximum input current | 16A |
| | Frequency | 50Hz |
| | Maximum current output | 32A |
| | Output leakage current as value | ≤30mA |
| Environment | Operating temperature | -30°C~ 60°C |
| | Humidity | Max. 95% (relative humidity) |
| | Altitude | ≤2000m |
| | IP Rate | IP65 |
| | Cooling mode | Natural cooling |
| Structure | Size (L*W*H) | 460*220*200mm |
| | Housing Material | ABS+PC |
| | Net weight | ≤3 KG (With head) |
| | Output line length | 4M |
| Protection mechanism | Over voltage protection, under voltage protection, overload protection, short circuit protection, lightning surge protection, ground fault, over current, control signal fault detection, leakage protection, over temperature protection, relay adhesion detection, | |
| Status display | FlashLED | |
| Communication mode | Plug and play/swipe card start-stop, scan code charging; 4G (optional), Bluetooth, support OTA upgrade | |
| Standard | GB/T 18487.1/.2、 GB/T20234.1/.2、 GB/T 33594、 GB/T 34657.1 | |