



**MEDALPOWER**

**11kw**



**Medal Power**

**Wall box EV AC Charger**



LEAVE POWER FOR MEDAL POWER

| Model                     |  | MPEACWC11KW3PS |
|---------------------------|--|----------------|
| Working voltage           | 440VAC Max( 3 Phase )  |                |
| Rated power               | 11kW Max European  |                |
| Frequency                 | 50Hz   |                |
| IP Degree                 | IP65   |                |
| Mechanical life           | No-load plug in/pull out>10000 time                            |                |
| Impact of external force  | 1m drop and 2T vehicle run over pressure                       |                |
| Insulation Resistance     | > 100M ohm (DC 500V)   |                |
| Terminal Temperature Rise | <50K   |                |
| Use environment           |  |                |
| Working temperature       | -30°F ---- +50°F   |                |
| Working humidity          | 5%~95%HR   |                |
| The cooling way           | Natural air cooling  |                |
| Display function          |  |                |
| Display parameters        | Charge voltage, charge current, charged power, SOC, fault code |                |
| Physical size             |  |                |
| Control box size          | L210xW85xH50mm   |                |