

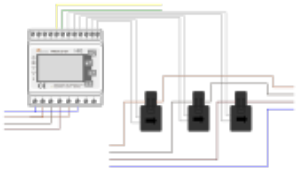







Robotina Charger

- **Up to 22kW of charging power**
- **Modern box design with IP45 & IK10 standard**
- **Suitable for indoor and outdoor use**
- **Coloured LED light indicates charging status**
- **Easy operability with one button on housing for charging modes & stop**
- **Monitor & control charger operation via web-based cloud interface**
- **Compatible with 3rd party software**
- **Secure charger with remote locking option**
- **Save by charging (economy charging) during off-peak hours**
- **Charge with surplus energy (solar & wind energy)**
- **Priority charging at the highest possible power**
- **Dynamic load balancing keeps consumption power below max allowed (protect grid fuse/s)**
- **Manage charging of electric vehicles (EV fleet)**
- **Remote control of key consumers (heat pump, battery storage system,)**
- **6mA DC residual current, overvoltage and undervoltage protection**
- **RFID access control to allow authorized usage only**
- **Long range wireless power meters for installation without cabling**
- **Fully compliant with IEC 61851**

Introduction	Hardware	Wiring	Software	Commissioning	Universe	Marketing	Downloads
							

From:
<http://wiki.hiq-universe.com/> -

Permanent link:
http://wiki.hiq-universe.com/doku.php?id=en:robotina_charger:robotina_charger&rev=1669213361

Last update: 2022/11/23 14:22

