

控制器 CONTROLLER



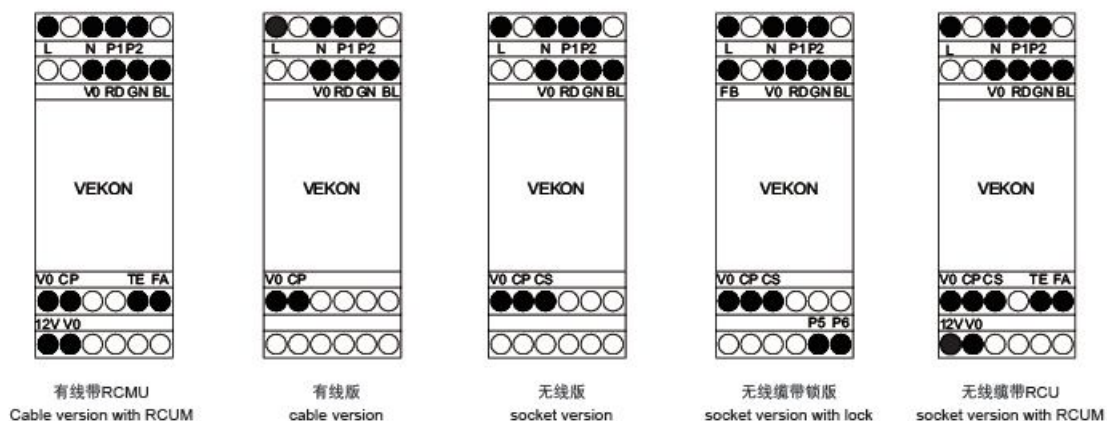
产品特点

PRODUCT CHARACTERISTICS

- 分有线缆版和无线缆版。
- 最大充电容量指示：10A, 16A, 20A, 25A, 32A。（可调节）
- 导轨式安装维护方便。
- It is divided to Cable version and Socket version.
- Maximum charging capacity indication: 10A, 16A, 20A, 25A, 32A (adjustable).
- Convenient maintenance for Din-rail mounting .

产品特点

PRODUCT CHARACTERISTICS



端子排列图 TERMINAL ASSIGNMENT

TERMINAL	DESCRIPTION
L 火线	This is where the AC 'live' or 'line' connection is made (90-264V @ 50/60 Hz AC)
N 零线	This is where the AC 'neutral' connection is made (90-264V @ 50/60 Hz AC)
P1 继电器输出	Relay 1 live from RCCB
P2 继电器输出	Relay 1 live from RCCB
GN 绿灯	For external LED connection for green indication (5V 30mA)
BL 蓝灯	For external LED connection for blue indication (5V 30mA)
RD 红灯	For external LED connection for red indication (5V 30mA)
VO 电源地	This is where the 'ground' connection is made
CP 连接到电动车的PWM控制信号线	This connects to the CP connector on the IEC61851/J1772 EVSE connector
CS 连接到电动车的线缆规格控制信号线	This connects to the PP connector on the IEC61851 EVSE connector
P5 枪锁正极	Provides 12V continuously to energise solenoid for hatch lock
P6 枪锁负极	This provides 12V 300mA for 500 ms to engage the lock for motorised lock
FB 枪锁反馈信号	Reads lock feedback for motorised locks
12V 电源	Power: 12V
FA RCMU故障信号	FAULT
TE RCMU测试信号	TEST

安装尺寸及电气原理图 APPEARANCE AND INSTALLATION SIZE

