



Palazzoli
GROUP



ELECTRIC VEHICLE POWER DISTRIBUTION


SUB DISTRIBUTION CONSUMER UNITS FOR EV CHARGER INSTALLATIONS

Pre-assembled PRO Consumer Units ideal for installation where it is not possible to incorporate an EV charger circuit directly into the main consumer unit.


- > Designed for use with residential EV Chargers up to 7.2kW.
- > Round knockout enclosures for a wide choice of cable gland types.
- > 63A 30mA RCCB Incomer in a choice of Type A or B.
- > 40A B Curve 6kA MCBs.
- > Available pre-fitted with Type 2 SPD and dedicated 40A MCB protection.
- > Fully compliant with the requirements of BS7671.

ELECTRIC VEHICLE POWER DISTRIBUTION


40A Type A

Part Number	Description	Enclosure Size (Modules)	Dimensional Drawing
PRO-REV40A	- 40A 6kA B Curve MCB - 63A 2P 30mA Type A RCCB	5	 <p>Scan the QR code and view the dimensions for PRO1</p>


40A Type A + SPD

Part Number	Description	Enclosure Size (Modules)	Dimensional Drawing
PRO-REV40AS	- 40A 6kA B Curve MCB - 63A 2P 30mA Type A RCCB - Type 2 SPD	5	 <p>Scan the QR code and view the dimensions for PRO1</p>

40A Type B

Part Number	Description	Enclosure Size (Modules)	Dimensional Drawing
PRO-REV40B	- 40A 6kA B Curve MCB - 63A 2P 30mA Type B RCCB	5	 <p>Scan the QR code and view the dimensions for PRO1</p>

40A Type B + SPD

Part Number	Description	Enclosure Size (Modules)	Dimensional Drawing
PRO-REV40BS	- 40A 6kA B Curve MCB - 63A 2P 30mA Type B RCCB - Type 2 SPD	9	 <p>Scan the QR code and view the dimensions for PRO2</p>

For additional information on our Electrical Charger Power Distribution, please scan the QR code.

