

Mode 2 EV Cable

With this Mode 2 portable EV Charging Cable, you can charge your Type 2 electric vehicle (EV) from a domestic 3-pin socket.

The charging cable in-line power controller offers built-in safety protection covering short circuit, temperature, earth fault, and overload protection.

- Provides safe and intelligent portable EV charging for all plug-in electric vehicles
- *Perfect for travelling to destinations that only offer a domestic (13A UK 3 pin) socket
- UK 3 pin plug to Type 2 EV plug
- Charges up-to 10A, 2.4kW - up-to 8 miles per charging hour
- IP65 rated (Control box) - IP65 when connected to vehicle, IP55 when not in use and end-cap applied
- LED charging status indicator
- Optional carry case available (Code : EVCASE-01)
- Available in lengths of 5m and 10m



PART NO.	DESCRIPTION	COLOUR	CABLE LENGTH	RATED CURRENT
EVCMM22135	Mode 2 EV charging cable 5m 3 pin plug to Type 2	Black/Blue	5 Metres	10A Max.
EVCMM221310	Mode 2 EV charging cable 10m 3 pin plug to Type 2		10 Metres	

CABLE SPECIFICATION	H07BZ5-F 3x1.5mm ² +1x0.5mm ² , H05RR-F 3G 1.5mm ²
INPUT	220-250V AC 50/60Hz 13A
CHARGING OUTPUT	220-250V AC 50/60Hz 10A
IP RATING	IP65 when connected to vehicle. IP55 when not in use and end cap applied.
PLUG TYPE (TO POWER SOCKET)	3-PIN 13A DOMESTIC UK PLUG
PLUG TYPE (TO VEHICLE SOCKET)	TYPE 2 (IEC62196)
RATED VOLTAGE	230V ~ 50HZ
OPERATING TEMPERATURE	-25° TO +50°C
ACCESSORIES	EV cable carry case (code: EVCASE-01) order separately
STANDARDS	BS EN 62752, BS EN 61851-1
NOTES	*Any portable charger used for regular charging should be connected via a dedicated circuit including a socket designed and marked "Suitable for EV charging"

