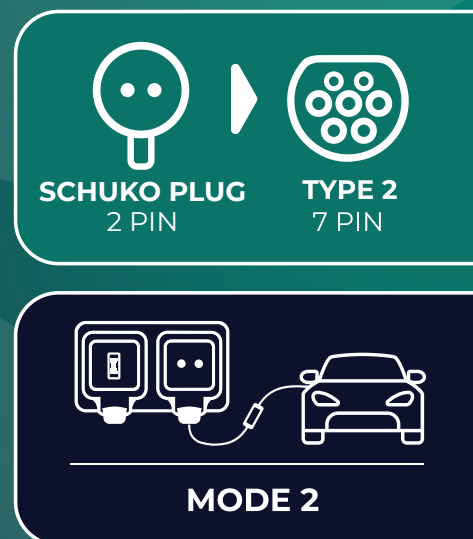
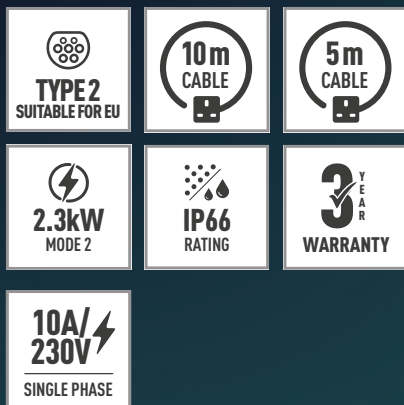




EV CHARGING ⚡

MASTERPLUG MODE 2 PORTABLE CHARGER

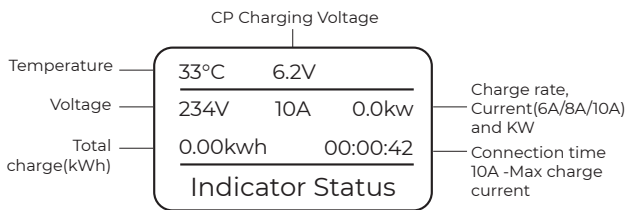


- **Type 2, Safe and Intelligent Electric Vehicle Charging Cable From Masterplug:**
Charges all Compatible Plug-In Electric Vehicles
- **Dust and Weatherproof Rated:**
The Control Box is IP66 Rated When Connected to a Vehicle, and IP55 When Not in Use and IP65 end-cap is applied
- **LCD Charging Status Display:**
Lets You Know the Status of the Charging, and Stops Charging When the Vehicle is Fully Charged, With Built in Safety Protection
- **Charging Power:**
At 10 A/2.4kW Which is an Average of 8 Miles Per Charging Hour
- **Robust Polycarbonate Construction:**
Lightweight yet strong, ensuring long-lasting performance
- **Time Delay:**
One Press of the button delays the charging by 1 hour, press multiple times to extend up to 5 hours delay
- **Power Change:**
UK maximum is 10 amps (EU 16A) set this level to reduce the charging current options are 6A, 8A, 10A with the default and max power being 10A.
- **Language Selection:**
Choose from English, German, Spanish, French



RANGE FEATURES

CODES :	5M LENGTH
	EVCM221005G/EU
	10M LENGTH
	EVCM221010G/EU
SOCKET / PLUG :	TYPE 2 CONNECTOR TO TO EU 10A SCHUKO PLUG
CHARGE CURRENT :	CONFIGURABLE 6-10A
INPUT VOLTAGE :	220-240V / 50-60HZ SINGLE PHASE
COLOUR :	BLACK - RAL9005
IP RATING :	IP66 CONTROL BOX, IP55 NOT IN USE AND IP65 NOT IN USE WITH END-CAP FITTED
MATERIAL :	UV RESISTANT POLYCARBONATE
OPERATING TEMP :	-25°C TO + 40°C, INTEGRATED THERMAL PROTECTION
SCREEN DISPLAY:	



ELECTRICAL AND SAFETY

PEN PROTECTION :	YES, INTEGRATED EARTH DISCONNECTION
EARTH ROD :	NOT REQUIRED, SUPPORTS TT, TN C-S, PME
RCD PROTECTION :	YES, INTEGRATED 6MA DC AND 30MA AC TYPE A
ELECTRICAL CLASS :	CLASS 1, WITH CLASS 2 HOUSING FOR PEN FAULT PROTECTION
POWER SOCKET REQUIREMENTS	ONLY TO BE USED WITH SOCKETS MARKED FOR EV CHARGING AND APPROVED TO BS1361/EV
INDICATOR :	RBG LED BLUE - STANDBY SCROLLING GREEN - CHARGING SOLID GREEN - CHARGING FINISHED RED - ERROR
WARRANTY :	3 YEARS WARRANTY
STANDARDS AND APPROVALS :	EN 62752, EN61851-1

BUTTON DISPLAY:

 Timer

 Power

 Language

To change settings for Timer and Power: Press and hold the required mode button to engage and access the mode settings. Once set press an alternative button to save and exit.

To change settings for Lanuage: Press and hold the Timer and Power mode buttons simultaneously, to engage and access the mode settings.

Use the Timer Symbol to make selection. Then Use the Power Symbol to confirm, save and exit.

