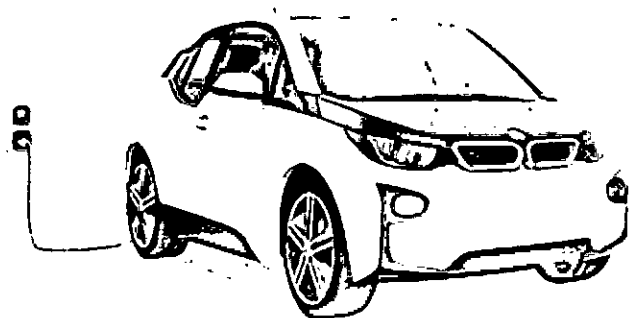


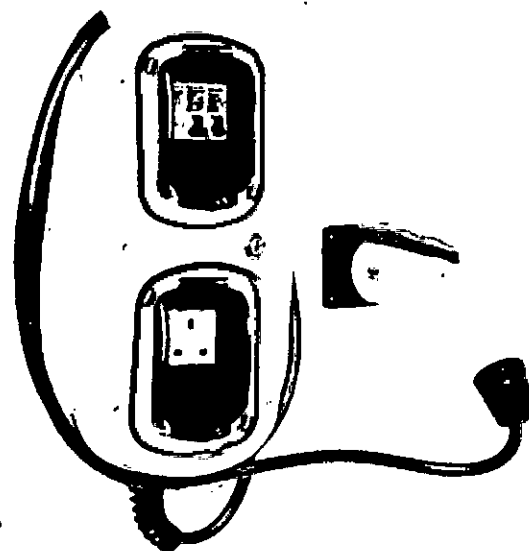
3.6kW Or 7.2kW



This unit also doubles up as an outdoor IP65 rated domestic 13amp maintenance socket ideal for home/garden maintenance.

[illegible]

MANUFACTURED IN THE UK



EV MULTIMODE



13amp Outdoor
Maintenance Socket



**Safety in the
Home Certified**



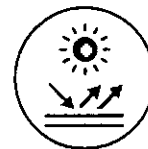
Colour Options
Available



IP65
Weather Proof



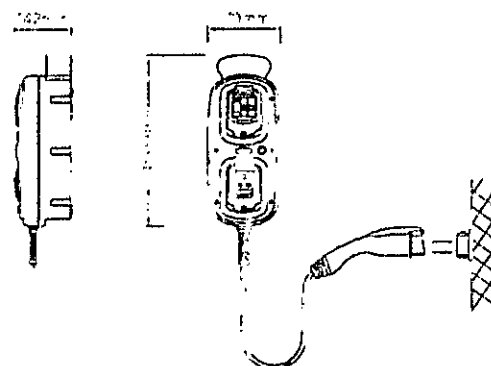
Flame
Retardant

UV
Stabilised

SPECIFICATIONS

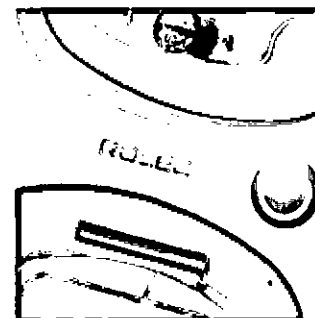
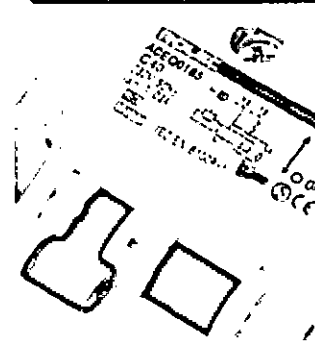
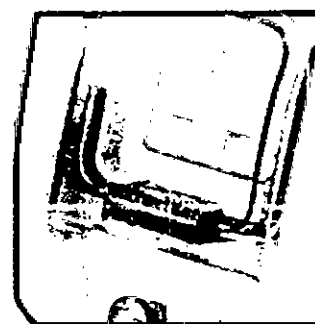
PHYSICAL

Dimensions	179mm x 415mm x 142mm (W x H x D)
Standard Base Colour	Warm White (other colours available upon request)
Standard Pod Colour	Green (other colours available upon request)
Unit Material	Polycarbonate (IP55 EP-22)
Operating Temperature	-30°C to +50°C
Certifications & Compliances	BSI Certified to EN 60335-1 Wiring Regulations - BS 7671 (18th Edition) IEE EV Regulations - Glow Wire Testing - IEC 60335-2-13 EMC Compliance - EN 61000-6-3:2007, EN 61000-6-2:2005 Safety Compliance - EN 60950-1:2006, EN 60950-2:2006 Low Voltage Directive (LVD) 2014/35/EU Environmental Protection - IP65 (Climate Resistant, Weatherproof BS EN 60529) UL94 FV-0 (Flaming at V2 for 1.5mm and 3mm)



ELECTRICAL

Product Code	EVMM0010	EVMM0020	EVMM0030	EVMM0040
Charging Gun	J 772 (Type 1) Ⓢ		EC 62/86 (Type 2) Ⓢ	
Charging Cable Length		5m		
Rated Output	3.6kW	7.2kW	3.6kW	7.2kW
Rated Current	16A	32A	16A	32A
Charge Protocol		Mode 3		
EV Charging Compliance	EN 61851-1:2001, EN 61851-21:2002, EN 61851-22:2002			
Input Voltage	230V, 50/60Hz (Single Phase)			
Overload & Fault Current Protection	Built-In 30mA Type A RCBO & 6mA DC Sensitive Device			
	20A	40A	20A	40A
Additional Socket	3A domestic outdoor maintenance socket			
Overload Protection For 13A Socket	Built-In 16A MCB			
Incoming Cable Terminals	16mm earth			



OPTIONS & ACCESSORIES

- Key switch control charging
- Lockable door to switchgear
- Corporate branding colours upon request
- Auto-Selector key switch (switches between 16A or 32A)
- Charge-By-Solar switch (switches between 16A, 6A or 32A)
- Charge point signage



Images are for marketing purposes only and are not contract drawings



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