



The Smart Charging Choice

7.4kW AC EV Charger

GL-EVIQ07WRS | GL-EVIQ07LRS

Specifications

Input & Output

Input Current	32A Single-phase
Input Voltage	230V AC
Input Frequency	50/60Hz
Output Voltage	230V AC
Max Output Power	7.4kW
Max Output Current	32A
Charging Interface	IEC 62196-2, Type 2
Connection	Untethered

Protection

Overload Protection	Yes
Short Circuit Protection	Yes
Earth Leakage Protection	Yes
Over-temp Protection	Yes
PEN Fault Detection	Yes

Function & Accessory

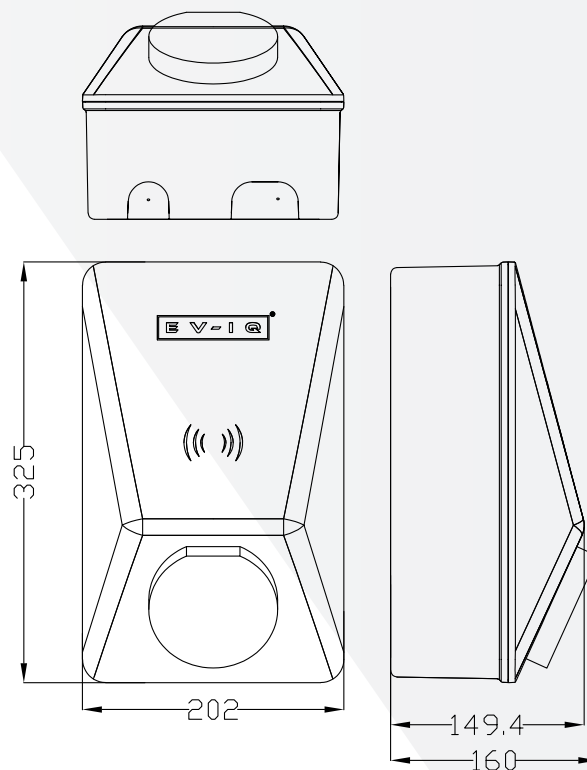
Ethernet/Wi-Fi/Bluetooth	Yes
4G	Optional
OCPP	OCPP 1.6
LED Indicator Light	Yes
Intelligent Power Adjustment	Optional

Working Environment

IP Rating	IP55
Impact Resistance	IK10
Operating Temperature	-25°C ~+50°C
Standby Power Consumption	4W

Mechanical

Cable Entry	Rear / Bottom
Dimensions (w/h/d)	202 x 325 x 160mm
Weight	2.5kg
Installation	Wall Mount / Post Mount



Features



Optional Extras



For further information please contact sales@gl-e.uk or call 01905 610200



DS-EXT 0104 V3.0