



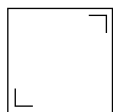
• Home Universal Type 2 socket

Model: OC1101 (32A 1phase)
OC1102 (32A 3phase)



• Home Tethered 6 Meter Type 1 / Type 2 cable

Model: OC1103 (32A 1phase)
OC1104 (32A 3phase)



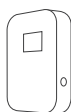
LCD



LED Flash



Button Switch



PC-ABS Material

This is a simple wallbox that comes in 2 variants: Universal and Tethered, referring to the way the EV is connected. It comes with a colourful LCD display that allows users to clearly see the current charging status including charging time, voltage, current internal temperature etc.

Non-hardware faults that occur during charging will be automatically fixed. Faults that require manual repair will be displayed on the LCD screen. The housing is sturdy and has an IP66 rating.

It can be easily installed on the wall. If the customer prefers wallbox to be installed on the stand, we can provide the matching one.

OCULAR HOME

Input & Output

Input voltage/Output voltage	AC 230V/400V
Input frequency	47~63Hz
Max. output power	7.6KW(1 Phase)/22KW(3 Phase)
Max. output current	32A
Charging interface type	IEC 62196-2, SAE J1772

Protection

Over voltage protection	✓
Under voltage protection	✓
Over load protection	✓
Short circuit protection	✓
Earth leakage protection	✓
Over-temp protection	✓
Lightning protection	✓

Function and Accessory

Ethernet/WIFI/4G/Bluetooth	No
LCD	3.5-inch color display
RCD	Type A / type A+6mA DC
LED Indicator light	✓
Intelligent power adjustment	✓
RFID	Optional

Working environment

Protection degree	IP66
Environment temperature	-40°C ~ +75°C
Relative humidity	0-95% non-condensing
Maximum altitude	<2000m
Cooling	Natural air cooling
Standby power consumption	<8W

Mechanical

Dimension (W/H/D)	295/195/65mm
Weight	6KG~8KG

Mounting Accessories

Wall-mounting bracket	✓
Ground-mounting pole	Optional

Certificate

Certificate	CE, TUV, FCC, CSA, RoHS
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