

WOLTIO PLUS



THREE-PHASE charger

GENERAL SPECIFICATIONS:

Connector:	Type 2
Dimensions:	298 x 248 x 170 mm
Colour:	White
Weight:	9 kg
Protection rating:	IP54 / IK08
Cable length:	5 or 10 metres
Material type:	
Locking system:	Weatherproof enclosure with keyed security lock
Reference standards:	2014/35/EU, IEC61851-1, IEC1851-22, IEC62196-1
European certification:	CE

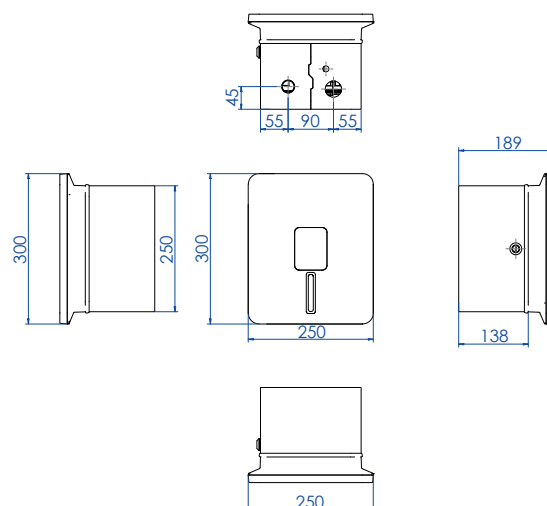
USER INTERFACE AND COMMUNICATIONS:

Connectivity:	Bluetooth 4.1 // Cloud (Optional)
Device configuration:	WOLTIO mobile app
Charging enablement:	Via mobile app, Smart Enable key accessory, and RFID card
Charging status information:	Via red, green, and blue LED indicators
External control:	Power-free input and open-collector output (max. 100 mA)

ELECTRICAL SPECIFICATIONS:

Maximum charging power:	22 kW
Charging current:	Configurable from 6A to 32A per phase
AC voltage range:	400V $\pm$ 10% 3P+N+PE
Frequency:	50 Hz
Charging mode:	Mode 3
Operating temperature:	-25°C a +50°C
Stand-by consumption:	< 3 W

DIMENSIONAL DRAWINGS:



WOLTIO PLUS



WOLTIO PLUS is a three-phase EV charger delivering up to 22 kW of charging power. It stands out for its high functionality and versatility, making it suitable for both indoor and outdoor installations.



Easy
installation



Designed for commercial
environments



Optional cloud
connectivity



Automatic
disconnection



Highly
durable

Designed and manufactured in Spain