

# Product data sheet

Version 04/2022

## eBox wr30-R

### Wallbox with IEC 62196-2 Type 2 cable





#### Type SMART / Power 11kW

Mode 3 acc. IEC 61851-1 (VDE 0122-1)

<b>Item No.</b>	<b>00010060</b>
Input voltage	400V AC, 3 phase + N, -20% +15%
Input current	max. 16A
Output voltage	230/400V, 3 phase
Output current	max. 16A
Output power	max. 11kW
Charging cable type 2	4m
DC fault current detc.	electronic, I $\Delta$ n d.c. $\geq$ 6mA
RCD*	Type A 40A, 30mA
MCB*	20A, 3-poles, B-character
Energy meter	MID-compliant (calibrated)
Climate system	Axial fan + heating
Storage temperature	-25 °C to +60 °C
Operating temperature	-25 °C to +45 °C
Protection class	IP54
Material	Stainless steel 1.4301
Width	527 mm
Depth	240 mm
Diameter $\varnothing$	114 mm
Weight	9.0 kg
Interface	WLAN / LAN / Digital Input
Communication	eCCP / OCPP 1.6J / Modbus TCP
Authorization	Plug & Start / eCC APP / RFID
Management	eCC APP / eLMS
Master/Slave	WLAN Mesh
Packaging	Carton / 1 Piece
Dimensions L/W/H	660 / 330 / 330 mm
Shipment weight	12.0 kg



**Available colours**      Order No.: 00010060-xx(Colour code)

Code	Colour		Unit
01		Brushed stainless steel	1 Stk.
27		RAL 9005 black matt	1 Stk.
31		RAL desired colour	1 Stk.
32		Individual Print Design	1 Stk.

hesotec electrify gmbh

Rubbertsath 34  
D 46539 Dinslaken

Errors and changes exepcted

\*) not included

Tel.: +49(0)2064 60105 60  
E-Mail: [electrify@hesotec.de](mailto:electrify@hesotec.de)

eCC -> electrify Charge Control (APP)  
eCCP -> electrify Charge Control Protocol  
eLMS -> electrify Chargemanagementsystem (Backend)

[electrify.hesotec.de](http://electrify.hesotec.de)

©2021 hesotec electrify gmbh