

Product data sheet



ENSTO HOME CHARGERS ENSTO

Recharging station EVH 3x32A T2C RCBO DLM
REF. EVH323B-HCR00 | EAN. 6430064498200

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Installation side connection model	3-phase
Input voltage	208-264 V
Frequency	50 Hz
Nominal connection power	22 kW
Number of charging units	1
Max. power per charging point	22 kW
Width	209 mm
Height	513 mm
Depth	134 mm
Mounting method	Wall mounting
Number of vehicle connectors Type 1	0
Number of vehicle connectors Type 1 CCS	0
Number of vehicle connectors Type 2	1
Number of vehicle connectors Type 2 CCS	0
Number of socket outlets Type 2	0
Number of vehicle connectors GB AC	0
Number of vehicle connectors GB DC	0
Number of socket outlets GB	0
Number of socket outlets Type 3	0
Number of vehicle connectors CHAdeMO	0

"ERROR:#N/A"	No
Mobile communications standard 5G	No
With energy meter	No
With key switch	No
With built-in RFID card reader	No
NFC (Near Field Communication)	No
Static load management integrated	Yes
Suitable for dynamic load management	Yes
Plug and charge (ISO 15118)	No
With display	No
Housing material	Plastic
Degree of protection (IP)	IP54
degree of impact strength (IK)	IK10
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
IFTTT support available	No
Operation and configuration by app	Yes
Export of charging logs	No
Connectable conductor cross section	2.5-10 mm ²

Number of CEE socket outlets (IEC 60309)	0
With house connection box	No
Number of household socket outlets	0
Number of earth leakage circuit breakers type A	1
Length of charging cable	5 m
Number of earth leakage circuit breakers type B	0
DC residual current detection	Yes
With miniature circuit breaker (MCB)	Yes
Network-enabled as a master	No
Network-enabled as an extender	No
Networkable via LAN	No
Networkable via Wi-Fi	No

Backend included	No
With MID compliant energy meter	No
Operating / setting temperature	-40-50 °C
Nominal voltage	208-264 V
Colour	Grey
Operating method	Bluetooth
Application store for download	Google Play Store
Programming way	Smartphone apps
With voice command	No
Programmable	Yes
Product use function	Electric vehicle charging

Dokumentatsioon

Tehniline dokumentatsioon

- IU_Release_Note_RAK138.pdf | PDF (0.47Mo)
- IU_0000005736_V1.pdf | PDF (5.02Mo)

Lepingud ja sertifikaadid

- LGRP-01885-V01.01-EN.pdf | PDF (0.74Mo)
- EU-DECLARATION OF CONFORMITY_Ensto_One_2024_EN.pdf | PDF (0.05Mo)

Kataloogi lehekülg ja muu

- BR_EV_Charging_EN.pdf | PDF (5.34Mo)
- PS_BR2_OneHome_EN_V1.pdf | PDF (0.96Mo)