

PRODUCT-DETAILS

EVLunic_Pro_S_W22-G4-R-0

EVLunic_Pro_S_W22-G4-R-0 EVLunic wallbox type 2 AC, cable (4m) 22 kW, RFID



Información General

Extended Product Type	EVLunic_Pro_S_W22-G4-R-0
Product ID	6AGC070462
EAN	8719874450256
Catalog Description	EVLunic_Pro_S_W22-G4-R-0 EVLunic wallbox type 2 AC, cable (4m) 22 kW, RFID
Long Description	EVLunic wallbox type 2 AC, cable (4m) 22 kW, RFID

Technical

Output Power	22 kW
Number of EV Connectors	(AC Type 2) 1 piece
Number of Socket Outlets	No socket outlet
Cable Length	4 m
Connection Power	22 kW
Number of Phases	3
Number of Miniature Circuit Breakers (MCBs)	0
Communication Interface	Ethernet
Authentication Method	RFID
Energy Meter Type	AC
Mounting Type	Wall mounting
Degree of Protection	acc. to IEC 60529 IP54

Dimensiones

Package Level 1 Units	carton 1 piece
Package Level 1 Width	0.39 m
Package Level 1 Height	0.25 m
Package Level 1 Depth / Length	0.79 m
Package Level 1 Gross Weight	8 kg
Package Level 1 EAN	8719874450256
Package Level 2 Units	euro pallet 3 piece
Package Level 2 Width	1.20 m
Package Level 2 Height	0.25 m
Package Level 2 Depth / Length	0.80 m
Package Level 2 Gross Weight	27 kg

Clasificación

Customs Tariff Number	85371098
Minimum Order Quantity	3 piece
EAN	8719874450256
UNSPSC	25175000

Información Adicional

Housing Material	Plastic
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)
Load Management Method	Master - Slave

Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
6AGC071852	SER-EVLunic cover Spare EVLunic cover part	SER-EVLunic cover	1	piece
6AGC075026	SER-EVLunic mounting materials Spare EVLunic mounting materials	SER-EVLunic mounting materials	1	piece
6AGC071849	EVLunic T2 Pedestal for 2 EVLunic wallboxes, triangular	EVLunic T2	1	piece
6AGC075024	EVLunic dummy W0-G4-0-0 EVLunic dummy box, cable version (4 m)	EVLunic dummy W0-G4-0-0	1	piece
6AGC071854	SER-EVLunic retaining spring Spare EVLunic retaining spring	SER-EVLunic retaining spring	1	piece
6AGC075025	EVLunic-blankRFIDcards 10 blank RFID cards for EVLunic wallbox	EVLunic-blankRFIDcards	1	piece
6AGC071847	EVLunic P1 Pedestal for 1 EVLunic wallbox	EVLunic P1	1	piece
6AGC071901	EVLunic dummy W0-T-0-0 EVLunic dummy box, socket version	EVLunic dummy W0-T-0-0	1	piece
6AGC071848	EVLunic P2 Pedestal for 2 EVLunic wallboxes, back to back	EVLunic P2	1	piece
6AGC071855	SER-EVLunic screws Spare EVLunic screws	SER-EVLunic screws	1	piece
6AGC071853	SER-EVLunic cable holder Spare EVLunic cable holder	SER-EVLunic cable holder	1	piece

Categorías

Infraestructuras para la carga del vehículo eléctrico → AC Charging → AC Chargers CE

