

Product Data Sheet

GWJ1003R

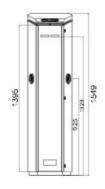
JOINON range



I-ON column is the JOINON solution for public and semi-public use, designed to charge electric vehicles and to withstand any type of impact, stress, vandalism and atmospheric agents. They are the first and only ones on the market to be guaranteed with the IP55 degree of protection, even if plug is inserted. The special hexagonal design allows the units to adapt to any urban or parking context, with a targeted study on the User Experience and on the use of services for the eDriver. They are available with standard JoinOn graphics, customizable on specific request.

INPUT	-	Socket/Connector Nr. (Type)	2 (Type 2 vandal-proof socket, with shutters)
Terminal blocks	-	Charging activation	-
Rated current	64 A	Human Interface	-
Total power	44 Kilowatt	Connectivity	No
OUTPUT	-	MECHANICAL FACTS	-
Rated voltage	400 V	Mouting and installation	Floor mounting
Current supplied (max)	32 A per socket	Colour	Grey, Headboard RAL 7011
Power max.	22 kW per socket	Material	Steel sheet
Thermal-magnetic protection	40A - 4P - D Curve	External treatments	Anti-corrosion and anti-graffiti
Type of residual current protection	40 A - 4P - Type B	IP degree	IP55
Power meter	YES (MID)	Mechanical resistance	IK10
DC Leakage check	Not needed	Operating temperature	-25 +50 °C
(Auto)restart electrical protections	No	Customizations	Yes (front)

DIMENSIONAL







TECHNICAL SYMBOLOGY

IP

IK

IP55

IK10

STANDARDS/APPROVALS



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