



The wall-mounted I-ON charging stations are the JOINON solutions for public and semi-public access, designed for charging electric vehicles and to withstand any wear including impacts, stress, vandalism and atmospheric agents. They are the first and only on the market guaranteed with a IP55 protection rating. The special design allows the units to be adapted into any urban context and parking configuration, with a targeted focus on the user experience of drivers. They are available with standard JoinOn graphics, which may be customised on request.

<b>WEJŚCIE</b>		-	Nr gniazda/wtyczki (Typ)	2 (gniazdo wandaloodporne typ 2 z ?aluzj?)
Listwy zaciskowe	2 x (3 x 10 mm <sup>2</sup> )		Aktywacja ?adowania	Zarz?dzanie zdalne za po?rednictwem OCPP 1.6J
Pr?d roboczy	64 A		HMI	Wy?wietlacz LED RGB i TFT
Moc ca?kowita	15 Kilowatt		??czno??	LAN
<b>WYJŚCIE</b>		-	<b>INFORMACJE MECHANICZNE</b>	-
Pr?d wyj?ciowe	230 V		Monta? i instalacja	Monta? na?cienny
Kolor	Szare, górna cz?? RAL 7011		Akumulatory maks.	7,4 kW per socket
Materia?	Arkusze blachy stalowej		Ochrona termiczno-magnetyczna	Obeenie niedost?pny
Obróbka zewn?trzna	Ochrona przed korozj? i graffiti		Typ ochrony ró?nicopr?dowej	Obeenie niedost?pny
Ochrona IP	IP55		Miernik zasilania	Tak (typ MID)
Odporno?? na wstrz?sy	IK10		Kontrola up?ywu DC	Obeenie niedost?pny
Temperatura pracy	-25 +50 °C		(Auto)restart zabezpiecze? elektrycznych	Obeenie niedost?pny
Dostosowania	Tak (przód)			

## DIMENSIONAL



## TECHNICAL SYMBOLOGY

**IP**

IP55

**IK**

IK10

## STANDARDS/APPROVALS



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