

Charge Amps Column

For Charge Amps Dawn, Charge Amps Aura & Charge Amps Halo

Streamlined installation and unparalleled flexibility

Charge Amps Column enables the possibility to mount up to four charging stations on the same unit. All necessary cabling, terminal blocks, etc. is placed inside the column thanks to the spacious interior.

You can prepare the installation anywhere and then as a last step connect electricity on site. Installing column is both flexible and simple. Daisy chaining between chargers and electrical couplings is possible due to the wide DIN-rail which provides up to 35 spots depending on installation.

Column's moisture- and dust proofness together with its durability makes it suitable for varying climates.

The Benefits

- Spacious interior enabling wide surface area for cabling
- Prepare installation anywhere and connect electricity on site
- DIN-rail with up to 35 spots for electrical couplings and daisy chaining
- Moisture-, dust- and durability proof, IP 54 and IK 10

Compatible with

- Charge Amps Dawn
- Charge Amps Aura
- Charge Amps Halo





Part number	Visit www.chargeamps.com for more information
Rated voltage (Un)	230/400 V
Rated insulation voltage (Ui)	250/400 V
Rated frequency (fn)	50/60 Hz
Rated current (In)	128/96/64/32 A
Rated diversity factor (RDF)	1 (can be lowered if used together with a load balancing functionality)
Pollution degree	3
Types of earthing system for which the assembly is designed	TN, TT, IT
IP code	IP 44
IK code	IK 10
Measures for protection against electric shock	Class 1
Dimensions (W × D × H)	Column: 140 x 140 x 1500 mm Diameter base plate: 280 mm Adapter plate for Charge Amps Dawn: 226 x 56 x 333 mm Adapter plate for Charge Amps Aura: 415 x 280 x 89 mm
Weight	Column including base plate: 8.9 kg Adapter plate for Charge Amps Dawn: 0.7 kg Adapter plate for Charge Amps Aura: 1.1 kg
Incoming cable dimensions	Max 50 mm ²

About Charge Amps

Charge Amps is a pioneering provider of charging solutions for electric vehicles.

Through intelligent and sustainably produced products, Charge Amps accelerates the shift towards electric mobility. Today, the company operates in nine countries and works toward end consumers, retailers and larger companies.

Find out more at www.chargeamps.com

