ENO duomount

for ENO one series
easy to install



ENOVATES
DRIVEN BY SMART E-MOBILITY



Easy to install

Flexible mounting: wall, floor, back-2-back

The ENO duomount for ENO one series is an innovative premium quality, robust powder-coated steel casing with anti-graffiti layer.

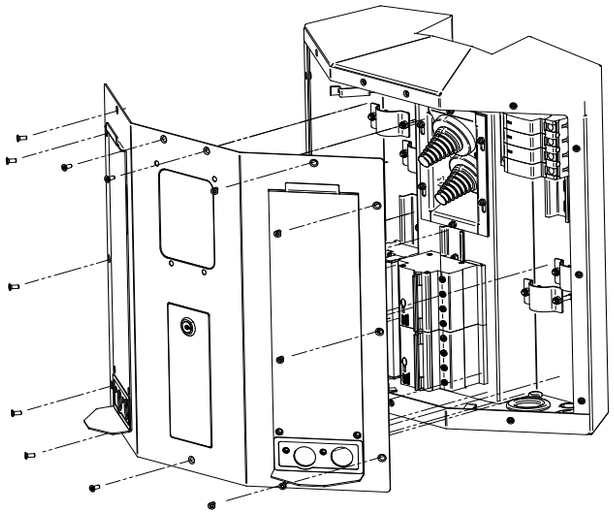


Key points

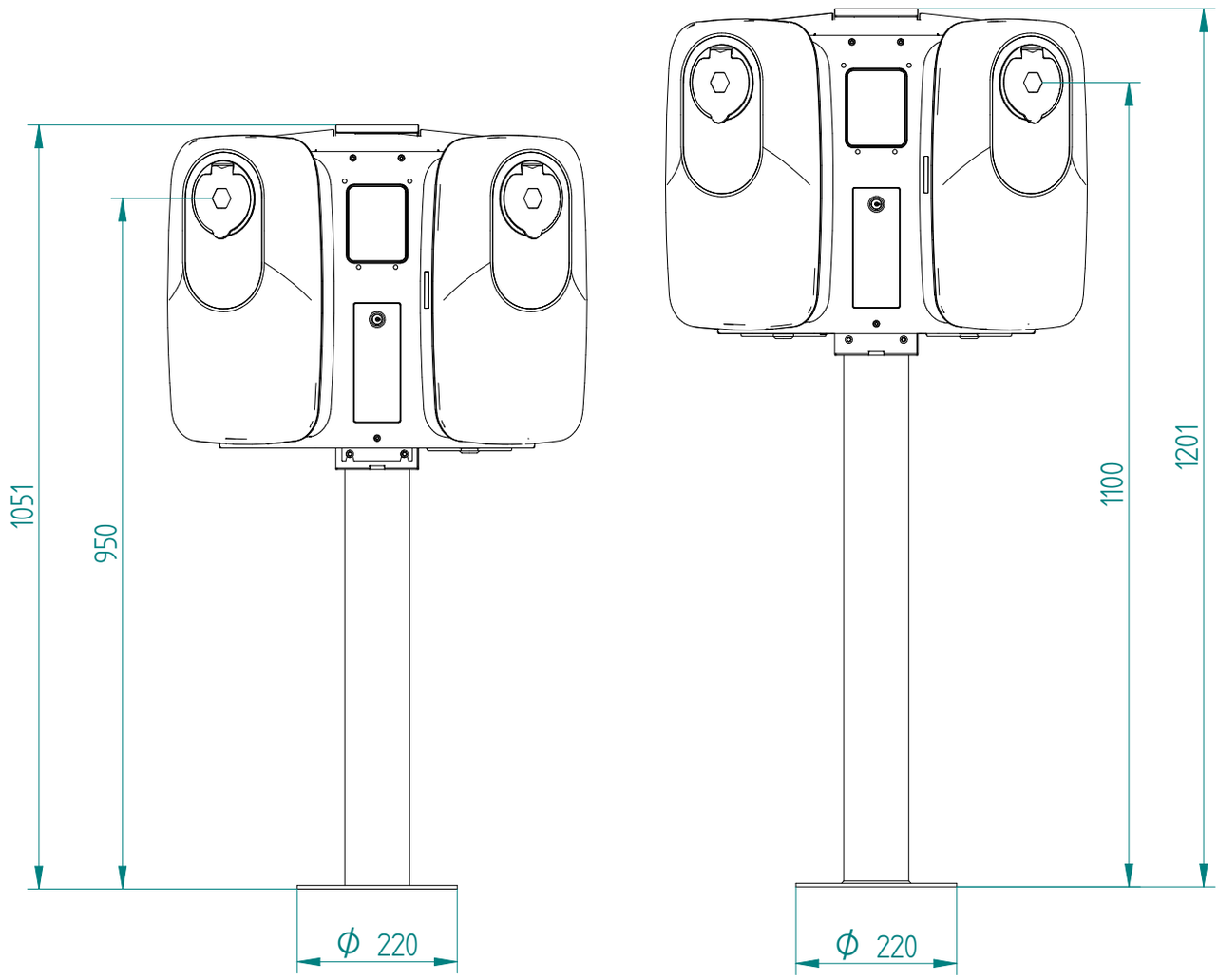
- Optionally available with payment terminal (payter Apollo)
- Easy access for operator
- Quick installation
- Pre-wired setup
- Flexible mounting: wall, floor, back-2-back
- Lower TCO
- Efficient inventory management
- Daisy chain option

Highlights

- Smart design
- Designed in-house, built in Europe
- Customisable, scalable and sustainably engineered
- Innovation backed by experience in EV charging since 2010
- In-house technology and know-how for professionals and resellers



Pole ENO duomount | Technical specifications



General information	
Model	Pole ENO duomount
Compatible with	ENO one series
Colour	RAL 9005 (black)
Dimensions	
pole ENO duomount	1201 mm x 220 mm
pole ENO duomount (PAS-1899 compliant)	1051 mm x 220 mm
Enclosure	Steel type S235JR
coating	Zinc primer E-PZINKP-K20 G6800-ZN
top-coat	Anti-graffiti layer | mat | fine structure
Stock Keeping Unit	
pole ENO duomount	200000050
pole ENO duomount (PAS-1899 compliant)	200000049

Environmental conditions	
IK rating	IK 10

ENO duomount | Technical specifications

General information	
Model	ENO duomount
Compatible with	ENO one series
Colour	RAL 9005 (black)
Weight w/o ENO one's mounted w/ two ENO one's mounted	 8.0 kg 15.0 kg (incl. socket) | 16.0 kg (incl. socket + shutter/E) | 18.2 kg (incl. cable)
Dimensions w/o ENO one's mounted w/ two ENO one's mounted	 435 x 162 x 465 mm 575 x 245 x 465 mm (incl. socket)
Enclosure	Powder coated steel casing with anti-graffiti layer | steel type S235JR 1.5 mm
Mounting	Wall mounting or single | double-sided on pole | back-2-back
Tools for mounting (incl.)	Screws: 6x30 mm diameter Plugs: Fischer UX 8x40 R

Environmental conditions	
IP and IK rating	IP 54 & IK 10
Operating temperature range	-25 to 55 degrees Celsius
Storage temperature range	-25 to 70 degrees Celsius
Humidity	5% to 95% (non-condensing)
Standby power consumption	5.4 W (applicable to ENO one)
Operating altitude	To 2,000 meters
Environmental conditions and access	Indoor and outdoor use | equipment for locations with non-restricted access

Electrical information and protection	
Supply network system	AC
Voltage rating	1 x 230V+N (50Hz) 3 x 400V+N (50Hz) 3 x 230V (50Hz)
Current rating	63A
Installation wiring	Up to 16 mm^2
Integrated protection	2 x C40 RCBO type A 30 mA C6 MCB (applicable to payment terminal option) Surge protection device (optional)

Options	
Payment terminal	payter Apollo

Certificates & compliance	
Standards	IEC 61439-3:2024
Directives	REACH (EC 1907/2006), RoHS2 (2011/65/EU)
Warranty	3 years (carry-in, ENO duomount solution) 1 year (warranty from payter Apollo)

Dealer:

Version October 2026

Technical specifications are subject to change without prior notice.