



Heavy Duty Dual EV Charger Pedestal Canopy

Two charger mounting positions with protective canopies

COPAK's dual pedestal mounts two compatible wall EV chargers back-to-back in one compact installation. Its galvanised steel body, powder-coated finish and lockable enclosure provide a durable, organised mounting solution for residential and commercial parking.



Illustrative installations showing chargers and accessories fitted to the pedestal.

Two charger positions Back-to-back mounting makes efficient use of the parking area.

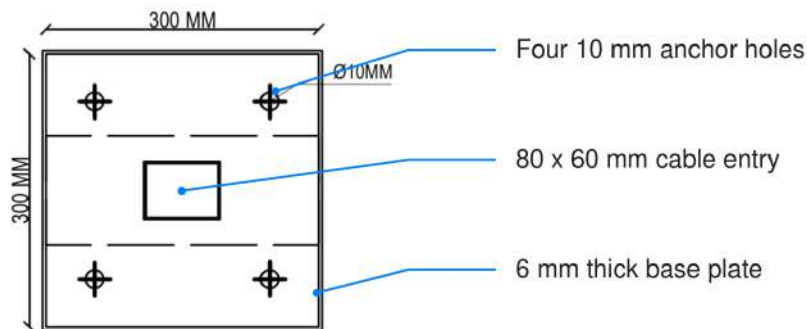
Protective canopies A canopy on each side helps shelter chargers from direct sunlight and rain.

Secure and tidy A lockable isolator compartment and bottom cable entry keep the installation organised.

Technical specifications

Specification	Details
Configuration	Dual charger pedestal with two protective canopies
Charger mounting	Back-to-back mounting for compatible wall EV chargers
Steel construction	2.00 mm galvanised iron sheet
Finish	Black powder coating with gloss finish Standard colour RAL 9005
Pedestal height	1500 mm
Body width and depth	300 x 120 mm
Base footprint	300 x 300 mm
Canopy per side	300 mm width x 200 mm nominal depth
Base plate	6 mm thick steel with four 10 mm anchor holes
Bottom cable entry	80 x 60 mm central opening
Lockable access door	180 x 350 mm with lock and keys
Pedestal weight	20 kg
Maximum mounted charger weight	50 kg combined
Warranty	2 years

Base plate detail



Base plate plan view. Dimensions in millimetres.

Installation and supply

Surface-mount on a level concrete foundation or equivalent solid mounting surface. Route supply cables through the bottom opening and fit the chargers with compatible mounting brackets. Contact COPAK for pedestal installation, charger mounting and electrical connection.

Chargers, isolator and electrical accessories are supplied separately.

COPAK TECHNICAL SERVICES LLC

sales@copak-technical.com | +971 50 536 7856 | copak-technical.com

Office M14-15, Royal House Building, 24 Al Wuheida St, Hor Al Anz East, Deira, Dubai, UAE

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