

# Polebox 270 Q



Mounting and installation products E-mobility  
EV-charger pole mount  
NEXT GREEN - POLEBOX 270 Q

## Model

**E Number:**  
27 007 99

**Product name:**  
Charging box mount Polebox 270 Q



## FEATURES POLEBOX 270 Q

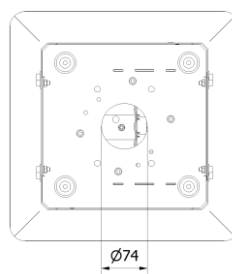
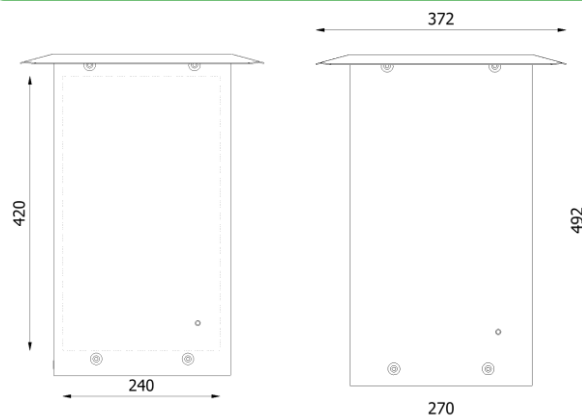
- For mounting up to four (4) EV charging boxes on Pedestal Dynamic E. no. 27 004 88
- Can be mounted on a  $\varnothing$  60 mm pole or tube. Adapter Tube bracket Dynamic S E.no. 27 004 89 is needed for mounting on  $\varnothing$  60 mm steel tube
- Terminal block for easy reconnection of power supply is included
- The terminal block supports 6 mm<sup>2</sup> - 16 mm<sup>2</sup> cable, Al and Cu
- Prepared for installation of four pcs MCB/RCBO
- Robust construction - high-strength steel
- The installation can be prepared indoors
- Powder coated, can be delivered in different colors. Contact Next Green for more information

## Technical specifications

**Material** Steel, High-strength steel, Magnelis®  
**Color** Graphite grey

**Dimensions**  
Weight 12,5 kgs  
Height 492 mm  
Width 270 mm  
Depth 372 mm  
Mounting surface (h<sub>xw</sub>) 424x216 mm (4No)

**Packaging dimensions** XX kgs  
Weight XX mm  
Height XX mm  
Width XX mm  
Depth XX mm



## SELECTION OF COMPATIBLE EV-CHARGERS

- Alfen Eve Single
- Charge Amps Dawn
- Compleo eBOX smart
- DEFA eRange IQ
- Elinta Homebox Slim
- Garo Entity PRO
- Norwesco Refuel
- Schneider Evlink Home
- Zaptec PRO

**Next Green Polebox 270 Q** is a pole mount intended for mounting up to four charging boxes on Next Green Pedestal Dynamic (E-number: 27 004 88) Polebox 270 Q can also be mounted on a  $\varnothing$  60 mm tube or pole. For mounting on a pole, an adapter is required. Pole mount Dynamic S (E-number 27 004 89). The product is intended for feeding electric cable inside the pole/tube or pedestal.

Polebox has a built-in distribution terminal block up to 16 mm<sup>2</sup> electric cable for further connection to the next EV-charger. Pole box is supplied with DIN rail for four pcs MCB/RCBO. Everything fits in the box.

Polebox is made of steel and powder coated for the highest quality.

Polebox is compatible with several models of EV-charging boxes and the respective hole pattern is drilled during the installation.

Polebox is easy to assemble and can be prepared indoors by mounting the EV-charging box/charging boxes and do the wiring from the terminal block.