

Lighting split pole 4m grey PRIME



Lighting split pole, is an innovative solution that combines functionality and modern design. Thanks to its modular design, the standard pole height of 4 metres can easily be extended to 5 metres, providing the flexibility to adjust the height from 2 to 5 metres, ideal for a variety of lighting applications.

The compact packaging dimensions mean that the pole fits both on a pallet and in a passenger car, significantly reducing transport costs and increasing convenience. Made from high quality Q235 galvanised steel, the pole provides exceptional durability and corrosion resistance, while its robust 1.5mm thick construction and professional 255 x 255 x 10mm base ensure stability and strength. Assembly of the pole is extremely simple thanks to its modular design and revision, which allows power to be quickly and seamlessly connected to the installed luminaires. Mounting to the ground is carried out using foundation anchor 206649, which must be placed in the ground and poured in concrete, or using commercially available concrete foundations with 180x180 mm screw spacing.

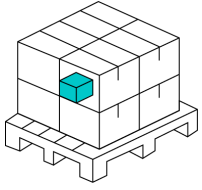
The 60mm diameter of the termination allows the installation of the most popular luminaires available on the market, increasing the versatility of applications. A dedicated 209909 floodlight mounting bracket is also available, providing an additional choice of luminaires to be mounted.

These features make the folding light pole ideal for a variety of projects, whether in industrial,

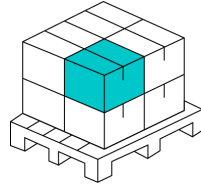
Parameter	Value
Revision	Yes
Base dimensions	255x255x10 mm
Diameter of the column ending	ø 60 mm
Material	Q235 galvanised steel

Parameter	Value
Colour	Grey
Height	4000 mm
Maximum luminaire weight [kg]	2m - 16kg; 3m - 14kg; 4m - 12kg; 5m - 10kg

Single packaging

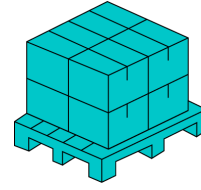


Bulk packaging



Outer box quantity

Europallet



1 pcs.