

BEGA**70 886**

Pole

Project · Reference number

Date

Product data sheet

Application

Steel pole with anchorage section.
Tapered pole with static strength in accordance with DIN EN 40-5.
EU-declaration of conformity 0780-CPR-63015.

On request, we can deliver this pole with a corrosion protection shrink sleeve for an extra charge.

Product description

Luminaire pole made of steel,
without visible welding seam
galvanised according to EN ISO 1461
Powder-coated and painted
Pole top \varnothing 76 mm
Anchorage section length 800 mm
2 opposing cable entries
150 x 50 mm
Screw-on base plate approx. 250 x 250 mm
With inserted door made of die cast aluminium
Square door latch (wrench size 8 mm)
C-rail with potential terminal block up to 16[□]
and 2x M6 sliding nuts to accommodate a connection box in accordance with DIN 43628 / VDE 0660 (see BEGA accessories)
Wind catching area: 0.52 m²
Weight: 51.0 kg

Accessories

For this luminaire pole a comprehensive range of connection boxes is available
– see BEGA web page www.bega.com.

