

**BEGA****71 068**

Connecting Pillar

IP 44

Project · Reference number

Date

**Product data sheet****Application**

Permanent connecting pillar for private use.  
For the connection of electrically driven gardening tools or portable garden luminaires.

**Product description**

Connecting pillar made of aluminium alloy,  
aluminium and stainless steel  
BEGA Unidure® coating technology  
Support and cover GRP  
Colour graphite

Connecting pillar with mounting base  
made of hot-dip galvanised steel according  
to EN ISO 1461 for bolting onto a foundation  
provided by the customer or on other paved  
surfaces such as terraces and paving stones

Base plate with 3 fixing holes

Ø 5.5 mm · Pitch 120° · Pitch circle Ø 60 mm

2 Safety socket outlets 16A · 250V ~

Plug type E: system common in France and  
Belgium

Suitable for electrical load pursuant to  
DIN VDE 0620-2-1 with safety plug in  
accordance with DIN 49441 or DIN 49406

Line connector for mains supply cable

Ø 8-14 mm, max. 5 × 2,5<sup>□</sup>

Safety class I

Protection class IP 44

Protected against granular foreign bodies

≥ 1 mm and splash water

(with closed flap)

CE – Conformity mark

Weight: 1.8 kg

**Accessories**

**70 730** Distribution box for installation in soil  
with 7 cable entries  
Connection terminals 5 × 4<sup>□</sup>

A separate instructions for use can be provided  
upon request.

