

Project · Reference number

Date

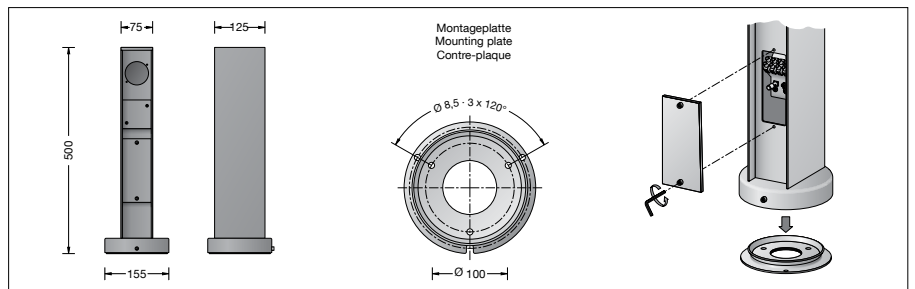
Product data sheet**Product description**

Connecting pillar made of aluminium alloy, aluminium and stainless steel
 Connecting pillar with mounting plate to bolt onto a foundation or onto an anchorage unit
 Mounting plate with 3 fixing holes \varnothing 8.5 mm
 Pitch circle \varnothing 100 mm
 Installation door
 3 cable entries for through-wiring of mains supply cable max. 2.5"²
 Connecting terminal 4x4"²
 Earth conductor connection
 Safety class I
 With integrated installation accessories:
 Protection class IP 44
 Protected against granular foreign bodies > 1 mm and splash water
 ⚠ Protection against splash water
 Weight: 2.6 kg

Complete with implement carrier and synthetic flap

- 70 170** Safety socket outlet 16 A · 250 V
- 70 171** ON/OFF rocker switch 1-pole 10 A · 250 V
- 70 172** Push switch 1-pole NOC 10 A · 250 V
- 70 173** Universal ON/OFF control switch 10 A · 250 V
- 70 174** Key operated switch 1-pole 10 A · 250 V
Universal ON/OFF rocker switch without profile cylinder
- 70 175** Key operated switch 1-pole push switch 10 A · 250 V without profile cylinder
- 70 176** Safety socket outlet Belgian/French standard 16 A · 250 V
- 70 177** Safety socket outlet British standard 13 A · 250 V
- 70 178** Safety socket outlet American standard 20 A · 125 V
- 70 179** Safety socket outlet Swiss standard 10 A · 250 V
- 70 180** Profile cylinder for key operated
- 70 895** Anchorage unit
Anchorage unit with mounting flange made of galvanised steel. Total length 400 mm. 3 stainless steel fixing screws M 8. Pitch circle \varnothing 100 mm.

See the separate instructions for use.

**Application**

Permanent connecting pillar for max. 4 installation accessories. Only BEGA installation accessories and plugs according to DIN 49441/49406 with safety collars guarantee the specified degree of protection.