BEGA Lichttechnische Spezialfabrik Hennenbusch D - 58708 Menden

BEGA

Product data sheet

Connecting Pillar

IP 44

70705

Project · Reference number

Date

Application

Permanent connecting pillar for electrical connection of portable garden luminaires or electrically operated gardening tools. Only BEGA installation accessories and plugs according to DIN 49441/49406 with safety collar guarantee the specified degree of protection.

Product description

Connecting pillar made of aluminium alloy, aluminium and stainless steel Support and cover GRP · Colour graphite Connecting pillar with anchorage unit for fixing in the ground

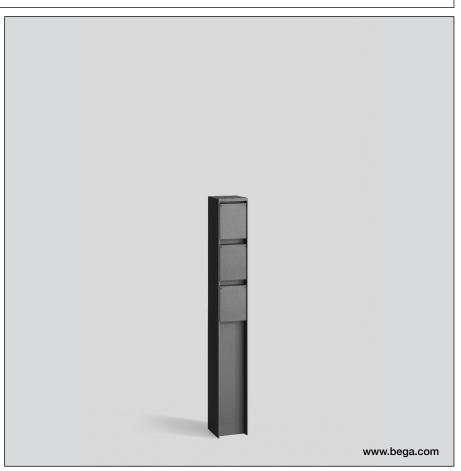
The anchorage unit is made of galvanised steel according to EN ISO 1461

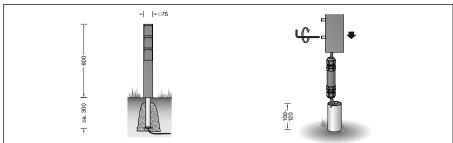
3 Safety socket outlets 16 A \cdot 250 V \sim with integrated increased protection against accidental contact

Line connector for mains supply cable up to Ø 13 mm · max. 3 x 2,5[□] Safety class I Protection class IP 44

Protected against granular foreign bodies > 1 mm and splash water

(with closed flap) **C** € – Conformity mark Weight: 2.7 kg





Accessories

70 730 Distribution box

The distribution box is meant for installation in the soil and allows a junction from the supply cable to the connecting pillar and through-wiring to the next connecting pillar. After the electrical connection the distribution box is filled up with gel and closed.