

# Splashproof garden post essential with double socket outlet, side earthing, corten steel, IP55

## 762-36855

$\frac{1}{2}$  16 A  
250 Vac

4 year  
warranty

The garden post essential includes two horizontal prewired socket outlets (16 A/250 Vac) with side earthing, shutters, plug-in terminals and two inputs. It has an IP55 protection degree and is equipped with a spike that needs to be driven directly into the earth. Its functional design makes the garden post a perfect fit for outdoor applications that require two angled plugs and outdoor areas, such as gardens and flower beds. Moreover, the entire unit is splashproof, which makes it extremely well-suited for use in damp areas and demanding environments.

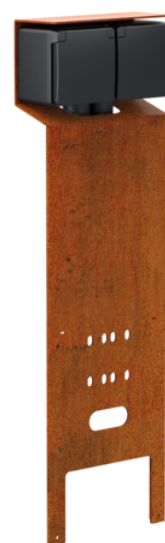
The garden post is manufactured in corten steel – a steel grade that naturally develops a warm, protective oxide layer when exposed to outdoor atmospheric conditions. Upon delivery, the garden post is still free of corrosion. The steel has been factory grit-blasted to remove the mill scale and to ensure that the garden post will rust evenly.

For larger gardens or installations with multiple garden posts, the garden post essential offers the ability to safely establish a connection to other power points. The garden post comes with two cable glands on the underside, which ensure that the cables are securely attached.

The adjustable cable glands are suitable for cables with a diameter between 4 mm and 15 mm. Thicker ground cables will also fit in the multi-layer cable glands with no issues.

Are you not going to establish a connection, so you only need one cable gland? The rubber layers of the multi-layer cable gland fully close off the slot. This means internal components remain protected against moisture, dirt and insects.

- High-quality materials
- IP55
- Easy installation
- Authentic and sleek design
- Firm installation in the ground
- Pre-wired horizontal socket outlets that can accommodate two angled plugs
- Multi-layer cable glands that also serve as blind stops IP68 and that are suited for 4 to 15 mm cables
- Plug-in terminals with a long life span
- Protruding top edge to shield the socket outlets



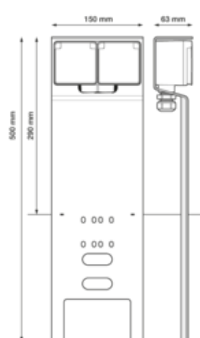
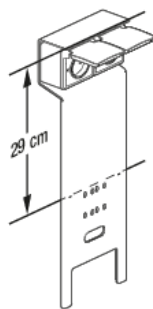
- Cut-outs for cable routing straps
- Passage for ground cable

## Technical data

Splashproof garden post essential with double socket outlet, side earthing, corten steel, IP55. Each socket outlet is covered entirely by a hinged protection cap which opens upward. A spring and a hook-fastener keep the protection cap tightly closed

- Function:
  - socket outlet
  - contact buses with a large contact surface that do not rest on the base in order to be connected
- Maximum MCB rating: 16 A (limited by national installation rules)
- Hermetic seal: the function is designed to be mounted in a splashproof mounting box. The function has an integral closure and is hermetically sealed onto the appropriate box (to be ordered separately)
- Material finishing: corten steel. A steel grade that forms a protective oxide layer through natural atmospheric exposure. At the time of delivery, the surface is free from corrosion. Following installation, exposure to outdoor atmospheric conditions initiates a controlled oxidation process, resulting in the gradual formation of a stable, adherent patina that provides corrosion resistance and defines the final surface appearance
- Material earthing: high quality brass side earthing
- Material surface-mounting box: The box is made of impact-resistant, dust-preventing, halogen-free and self-extinguishing polypropylene (UL94-V2/1.6 mm). The protection cap is made of rigid ABS.
- Colour: corten steel
- Terminal wire connection: plug-in terminals
- Terminals wire capacity: 2 x 2.5 mm<sup>2</sup>
- Terminals location: top of the base
- Chemical resistance: tested and approved for use in environments with ammonia levels up to 20 ppm
- Protection degree: IP55 for the combination of a socket outlet and a splashproof mounting box
- Impact resistance: the combination of a Hydro mechanism and a flush- or surface-mounting box has an impact resistance of IK07 with a minimum temperature of -25 °C and a maximum temperature of 55 °C
- Dimensions (HxWxD): 500 mm x 150 mm x 650 mm
- Marking: CE

## Dimensions



## Wiring diagram

