

Splashproof garden post with double socket outlet, pin earthing and baseplate, grey

700-36725

4 year warranty

The garden post includes two socket outlets (16 A/250 Vac) with pin earthing, shutters and plug-in terminals. It has an IP55 protection degree and is equipped with a baseplate for installation on a solid surface. Its functional and beautiful design makes the garden post a perfect fit for outdoor areas, such as on terraces and in outdoor kitchens. Moreover, the entire unit is splashproof, which makes it extremely well-suited for use in damp areas and demanding environments.

Wires that remain fixed:

- wire is fixed firmly due to the high-quality plug-in terminal with a long life span, tested according to the norm
- since the conductor release on the mechanisms is located at the front, the wiring cannot push on the release when you place it in the box

Faster and easier installation:

- all connections terminals are located at the top of the base:
 - to ensure all wires can be cut and stripped at the same length
 - to guarantee more space under the mechanism, so you can easily fold the wires and place the mechanism in the box without the wiring pushing it back up.

Niko quality:

- long life span since the plug-in terminal stays within the limits of the norm during a temperature and power drop

Technical data

Splashproof garden post with double socket outlet, pin earthing and baseplate, grey. Handmade product: small deviations in form may occur

- Function: – wall 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 (1.5 mm²) / 20 A (2.5 mm²) (limited by national installation rules)
- Number of mechanisms: 2
- Chemical resistance: ammonia-rich environments may cause faster ageing of the base
- 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
- Colour: The base material is coloured light grey in mass (approximately NCS S 1502 - B, RAL 7035)
- Dimensions (HxWxD): 347 x 83 x 68 mm
- Certification marks: CEBEC, NF
- Marking: CE
- Material housing: stainless steel

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



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Dimensions



Wiring diagram

