

Product sheet

Multiple base with 4T covers (3x1.5mm) 1.5M

Brand: GSC

Reference: GSC 100030001



The 4-Outlet Multiple Base with Cover is a practical and safe solution to expand electrical connection options in homes, offices or any outdoor and indoor space. With the capacity to handle **up to 3680W of maximum power** and equipped with **child protection**, this multiple base is ideal for simultaneously connecting several devices in complete safety. Its design in **black and yellow**, in addition to being aesthetically pleasing, makes it easy to find in different environments.

- **Maximum Power of 3680W**, Suitable for most appliances and electronic devices.
- **4 outlets**, offering ample capacity to connect multiple devices at once.
- **1.5M cable length**, providing flexibility to place the multiple base where it is most needed.
- **H05-RR-F cable** with a 3x1 section .5mm, guaranteeing durability and safety in power transmission.
- **Intensity of 16A and voltage of 250V**, compatible with a wide range of devices.

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Description

This multiple base is not only functional but also safe, thanks to its **IP44** classification that offers protection against solid objects larger than 1 mm and splashes of water, making it suitable for use in varied conditions. Although it does not have a switch, its design includes a **protective cap** to keep the outlets safe when not in use and **integrated child protection**, ensuring a safer environment for children.

- **No switch**, promoting continuous use without the need for manual on or off.
- **Child protection**, preventing the accidental introduction of objects into the sockets.
- **IP44 weather resistance**, suitable for outdoor use with protection against natural elements.
- **Black and yellow aesthetic**, designed to be visible and accessible in any configuration.

Specifications

Colour	Black
EAN	8433373077874
Length	1.5 metros
# Elements	4
Weight (kg)	0,545
Battery included	No
Maximum power (W)	3680W
Protection	IP44
Cable cross-section (mm²)	3x1.5
Nominal voltage (V)	230V

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