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.

View product online

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 (mm^2)	3x1.5
Nominal voltage (V)	230V

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 26 November 2026