Product sheet



5-way socket base with switch, 3m H05VVF 3G1 cable

Brand: GSC

Reference: ALM 3167.0172

The MULTIPLE BASE 5 TOMAS INTERRUPTOR CABLE 3mt 000000021 GSC is a 5 socket electric grid type 2P+T with integrated switch. It has a H05VF 3G1 cable of 3 meters in length and supports a maximum power of 3680w.

View product online

Description

5 socket extendable grid with general switch and 3-meter H05VF 3G1 wiring, designed to connect multiple devices simultaneously.

Technical characteristics

- 5 bases 2P+T with switch
- 3-metre H05VVF 3G1 cable
- Maximum power 3680W

The grid allows to manage the power of several equipment from a single point, offering centralized control through its integrated switch.

Specifications

EAN	8436021940216
Manufacturer	GSC
Long	3

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 4 November 2026