

## Product sheet

## Pack of 3 ceramic connection strips. 3 poles 6mm<sup>2</sup> 10A

Brand: GSC

Reference: GSC 001000727



Discover the ideal solution for your electrical connection needs with our **ceramic connection strip**. Designed to withstand an intensity of up to **10A** and with a connection area of **6mm<sup>2</sup>**, this power strip guarantees a safe and reliable installation. Its compact size of **35x20x15mm** makes it perfect for small spaces.

- **Material:** Ceramic, for greater heat resistance and durability.
- **Intensity:** Capable of supporting up to 10A, ideal for various electrical uses.
- **Connection area:** 6mm<sup>2</sup>, providing a connection safe and stable.
- **Dimension:** Compact, with measurements of 35x20x15mm, perfect for installations limited by space.
- **Package:** Available in packs of 3, suitable for small or large projects

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### Description

The ceramic power strip is a top choice for professionals and DIYers alike. With its ability to withstand high temperatures and robust construction, it offers a reliable connection solution for any electrical project. This power strip not only ensures a safe installation but also maintains aesthetics thanks to its **natural** color and discreet design.

- **High heat resistance:** strong> Ideal for high temperature environments.
- **Durability:** Ceramic ensures long life and resistance to corrosion.
- **Easy installation :** Its design allows for quick and hassle-free connection.
- **Versatility:** Suitable for a wide range of electrical applications, from lighting to power systems.
- **Aesthetics and functionality:** Natural color that discreetly integrates into any installation.

Specifications

|                           |               |
|---------------------------|---------------|
| Rated current (A)         | 10            |
| Colour                    | White         |
| EAN                       | 8436021947277 |
| Material                  | Ceramic       |
| Weight (kg)               | 0,075         |
| Cable cross-section (mm²) | 6             |

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