

MPN: MC-CUBE015USBMAGNETIC

# 3 way Schuko with Magnetic function, 2 USB C ports, 1 USB-A port, power cube with 1,5m cable, Dark Grey

MicroConnect offers wide range of power sockets. We know how important quality is when it comes to power all our power sockets are manufactured safe and sturdy design. All our power sockets are CE and RoHS approved. This power socket is a Schuko Power socket with 3 outlets, 1 USB port, 2 USB-C port and a 1,5m cable. One side comes with a 3M adhesive sticker that is magnetic underneath, allowing you to easily apply under your office table. Comes in a compact cube design, which helps you save space on your desk, cabinet or where ever you may be in need or extra power sockets.

- Compact design.
- Comes with magnetic surface to install underneath a table
- Fire retardan pC
- Dark Grey



## Specifikationer

|                    |                             |               |
|--------------------|-----------------------------|---------------|
| Features           | AC outlet types             | Type F        |
|                    | AC outlets quantity         | 3 AC-utgångar |
|                    | Cable length                | 1,5 m         |
|                    | On/off switch               | No            |
|                    | Power plug type             | Type F        |
|                    | Product colour              | Grey          |
|                    | USB ports quantity          | 3             |
|                    |                             |               |
| Package dimensions | Gross Weight (Package, kg)  | 0,83 kg       |
| Packaging data     | Number of products included | 1 styck       |
| Power              | Maximum current             | 16 A          |
|                    | USB port current            | 3 A           |
| Product dimensions | Net Weight (Product, kg)    | 0,81 kg       |
| Vendor information | Brand Name                  | MicroConnect  |
|                    | Warranty                    | 25 År         |

## Andra bilder

