



3-WAY SOCKET CUBE WITH 3 USB PORTS



Quick Installation Guide
DA-70623

Description

The stylish socket cube from DIGITUS® offers 3 safety plug sockets and 3 USB charging ports for mobile devices such as tablets or smartphones. The sockets deliver a power of up to 3,860 W (230 V/16 A) and are equipped with contact protection. Thanks to the sockets integrated all around the cube, overlaps and associated space problems caused by bulky plugs or network adapters are a thing of the past. The three integrated USB ports are suitable for mobile devices with a USB A charging cable and provide a total charging power of up to 2.4 A. Using the illuminated on/off switch, the USB ports can be switched off individually, and the integrated excess voltage and short circuit protection delivers improved safety for the connected USB devices. The safety features are complemented by the flame-resistant material (PC) and offer a holistically designed concept. An eye-catching accessory on any table at home, in the office or in conference rooms.

Basic Functions

Please check if the product is damaged before putting it into operation. If it is damaged, do not use the product.

- Plug the mains plug into an Electrical outlet. Make sure that the device is switched off and that the connecting cable cannot become a tripping hazard
- Press the rocker switch on the front of the socket cube to switch on the device. The control lamp lights orange
- Connect the desired devices to the sockets of the socket cube provided for this purpose
- When the product is not in use, press the on/off switch to turn the device off

Features and Benefits

- 3 integrated safety plug sockets with integrated contact protection
- 3 integrated USB ports (USB A) for charging tablets or smartphones
- Separate On/Off switch for the USB connection with LED illumination (function display)
- Excess voltage and short circuit protection for USB connections
- Flame resistant plastic (PC)
- Space-saving, compact cube form
- No collision/overlap of plugs or network adapters as with conventional socket strips
- Ideal for home and office

Technical Features

USB connections	3 x USB A (5 V / 2.4 A total), 12 W max
AC Outlets	3 x Safety plug sockets, 230 V / 50 Hz / 16 A / 3,860 W
Contact protection	Plastic covers close the contacts on the socket
Input voltage	230 V DC / 50 Hz, 16 A
Output voltage USB	5 V DC / 2.4 A total
Main cable	1.4 m, Safety plug type F (CEE 7/4)
Dimensions (L x W x H)	93 x 93 x 72 mm
Weight	416 g
Color	White / Gray
Average efficiency	82.5 %
Efficiency Requirements	79.9 %
No-Load Power Consumption Requirement	0.10 W

Product Details



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| 1) On/ Off button |
| 2) 3x USB connector socket |
| 3) 3x earthed socket |

General safety and maintenance instructions

- This product is intended for private, non-commercial household use
- This product is an electronic product that must be kept away from children
- This product is not a toy. Therefore, keep it out of the reach of children
- The safety light can become damaged if handled incorrectly
- Do not drop the product or expose it to strong shocks
- Never expose the product to high temperatures or extreme cold
- Only connect the product if the mains voltage of the socket matches the information on the type plate
- Never exceed the permissible maximum load capacity of the socket cube (max. 3680 W)
- Only plug IT devices into the USB sockets
- Stop using the socket cube if plastic components become cracked, broken or warped
- Protect the product from moisture, water, rain, snow or drizzle and use the product only in dry environments
- Do not disassemble the product into its individual parts. Incorrect assembly can cause electric shocks or malfunctions
- Do not place burning candles or other open flames on or near the product
- Do not use the product near heat sources such as radiators or other heat emitting devices
- Never store the socket cube in such a way that it can fall into a bathtub or washbasin
- Never disconnect the mains plug from the socket by pulling on the connecting cable, but always pull on the mains plug
- Do not bend the connecting cable and do not lay it over sharp edges
- When not using the product, unplug the power cord from the outlet

Warning

There are dangers for children and persons with reduced physical, sensory or mental abilities (e. g. partially disabled persons, elderly persons with limited physical and mental abilities) or lack of experience and knowledge (e. g. older children).

Fire hazard!

Faulty electrical installation or excessive mains voltage can lead to electric shock.

- Never operate the socket cube covered
- Make sure that there are no clothes or other objects on the cube
- Place the socket cube in such a way that no heat can build up through adjacent objects or furniture
- Keep the socket cube away from easily flammable materials and objects.
- Do not use the socket cube in areas where there is a risk of explosion or fire.

Only disconnect the mains plug when it is not live!

Disclaimer:

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