

# DIGITUS Safety socket for flush mounting with 2 USB ports

DA-70613  
EAN 4016032443193



## DA-70613, ŠUKO UTIČNICA SA 2x USB 5V 2.1A, Input: AC 250V 50Hz, RAL 9003

Charging of your smartphone at any safety socket! You can even charge 2 USB devices simultaneously with this safety socket. You can charge your Smartphone, Tablet or Digital Camera for example. Protect you and your family by the integrated shutters in the safety socket. The built-in electronic overload and short-circuit protection of the USB ports provides additional safety for your connected devices. Upgrade your home sockets and enjoy charging your USB devices directly in every sockets at any time.

### 2 x USB ports for charging mobile devices

- Safety socket
- 2 x USB port

- Integrated shutters in the socket for increased protection against accidental contact
- Output voltage: 5 VDC (USB)
- Output voltage: 250 VAC (grounded socket)
- Mounting type: flush-mounted
- Output current: max. 2.1 A (USB)
- Installation depth: 32 mm
- Safety: protected by electronic short-circuit and overload protection (USB)
- Intelligent parallel use of all connections (USB up to 2.1 A)
- Color: Pure white RAL 9003

### Package contents

- Safety socket for flush mounting with 2 USB ports
- Mounting instruction

### Logistics

|                              | Number (pcs) | Weight (kg) | Depth (cm) | Width (cm) | Height (cm) | cm <sup>3</sup> |
|------------------------------|--------------|-------------|------------|------------|-------------|-----------------|
| Packaging Unit Carton        | 50           | 7.80        | 48.00      | 35.00      | 20.50       | 34,440.00       |
| Packaging Unit Inside        | 1            | 0.16        | 9.00       | 9.00       | 6.00        | 486.00          |
| Packaging Unit Single        | 1            | 0.16        | 9.00       | 6.00       | 12.00       | 648.00          |
| Net single without Packaging | 1            | 0.11        | 8.00       | 4.00       | 8.00        | 0.00            |

### More images:



