# Rittal – The System.

Faster - better - everywhere.





# SZ 2500.713 Socket box

State: 29.08.2025 (Source: rittal.com/bg-bg)



## SZ 2500.713 - Socket box for LED system light

In combination with the LED system light, the socket box creates a flexible modular system for international use.







#### **Features**

| Model No.           | SZ 2500.713   |
|---------------------|---|
| Product description | In combination with the LED system light, the socket box creates a flexible modular system for international use.   |
| Benefits            | Identical connection accessories as for LED system light Cascadable with LED system light Supports flexible installation throughout the entire enclosure and on the tubular door frame Ergonomic positioning of the socket box on surfaces No additional wiring required, thanks to simple connection technology and integration of the LED system light into the circuit |
| Material            | Plastic   |
| Colour              | RAL 7016  |
| Supply includes     | Assembly parts  |
| Connection options  | Infeed, 3-pole<br>Through-wiring, 3-pole  |
| Note                | Depending on the application, through-wiring or a 3-pole infeed may be required   |

© Rittal 2025

### Features

| Dimensions                  | \A/: dala. 100             |
|-----------------------------|----------------------------|
| Dimensions                  | Width: 163 mm              |
|                             | Height: 68 mm              |
|                             | Depth: 43.5 mm             |
| Operating temperature range | -20 °C55 °C                |
| Sockets                     | CH (type J, SEV 1011)      |
| Rated operating voltage     | 195 V - 250 V, 50 Hz/60 Hz |
| Packs of                    | 1 pc(s).                   |
| Net weight                  | 0.25                       |
| Gross weight                | 0.267                      |
| Customs tariff number       | 85366990                   |
| EAN                         | 4028177956858              |
| ETIM 9                      | EC000330                   |
| ETIM 8                      | EC000330                   |
| ECLASS 8.0                  | 27142604                   |

## **Approvals**

| Cyplonations | Declaration of conformity |
|--------------|---------------------------|
| Explanations | Declaration of conformity |

© Rittal 2025 3