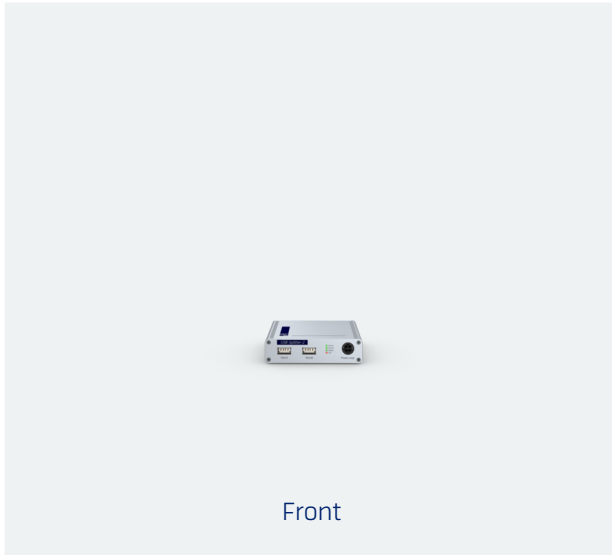
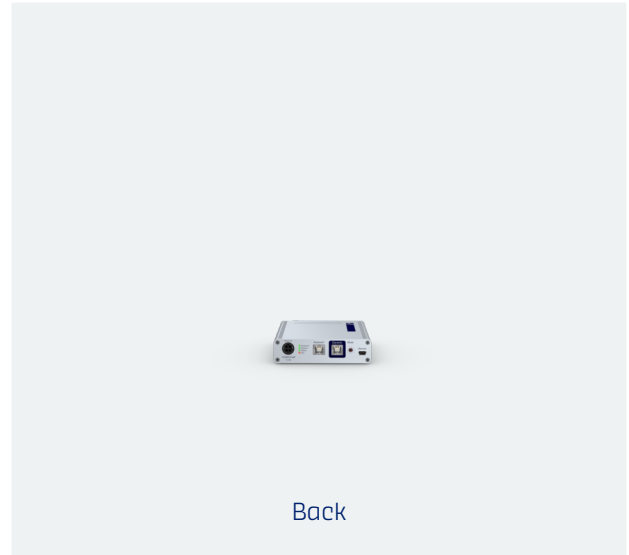


# USB-SPLITTER-2 INCL. POWERPACK

KVM add-ons, Article number A3130010



Front



Back

The USB-Splitter-2 is a device for splitting USB HID signals. The device can divide different data streams, which are transferred on one or two USB cables, to several USB outputs.

## SCOPE OF DELIVERY

| Quantity | Description                             | Article number |
|----------|-----------------------------------------|----------------|
| 1        | PowerCable-2 Standard cable 2m          | A6300057       |
| 1        | Netzteil 12V / 2,08AFSP025-D12C14 FSP   | Z0005926       |
| 2        | USB-AM/BM-2 cable USB 2m                | A6300113       |
| 1        | Safety instructions flyer - FCC class B | A9100371       |

## DETAILS

### SIGNALS

- Splitting of USB HID signals

### DEVICE

- External power supply

### WARRANTY

- A 3-year, free of charge product guarantee

## FEATURES

### DEVICE

- External power pack supplies up to three modules with power via the power loop function

### OPERATION FEATURES

- The following operating modes are supported:
  - Splitting of mouse and keyboard data
  - Support of keyboards with integrated chip card reader
  - Splitting and merging keyboard and mouse signals
  - Pass-through mode (test mode)

## TECHNICAL DATA

|                      |                                            |                                   |
|----------------------|--------------------------------------------|-----------------------------------|
| General              | Product group                              | KVM add-ons                       |
|                      | Product Family                             | USB-Splitter-2                    |
|                      | Power Supply                               | no redundancy                     |
| Maintenance          | Update via                                 | Update Wizard (service interface) |
|                      | Serviceport settings                       | 115200bps (8/N/1)                 |
| Housing              | Material                                   | anodised aluminium                |
|                      | Width ca.                                  | 105 mm                            |
|                      | Height ca.                                 | 26 mm                             |
|                      | Depth ca.                                  | 124 mm                            |
|                      | IP protection class                        | IP20                              |
|                      | Weight ca.                                 | 0.21 kg                           |
| Operating conditions | Operating environment temperature          | 5 °C to 45 °C                     |
|                      | Operating air humidity, non-condensing     | 20 % to 80 %                      |
|                      | Area of application                        | Indoor use                        |
|                      | Maximum operating altitude above sea level | 3,000 m                           |
|                      | Storage environment temperature            | -20 °C to 55 °C                   |
|                      | Storage air humidity, non-condensing       | 15 % to 80 %                      |
|                      | MTBF                                       | 200,000 h at 25°C                 |

|              |                        |                                                                                                 |
|--------------|------------------------|-------------------------------------------------------------------------------------------------|
| Power supply | Conformities           | CE compliant (see downloads)<br>UKCA compliant (see downloads)<br>EAC compliant (see downloads) |
|              | Quantity               | 1                                                                                               |
|              | Type                   | External                                                                                        |
|              | Input voltage          | 12 VDC                                                                                          |
|              | Current consumption    | 0.6 A                                                                                           |
|              | Power consumption max. | 7.2 W                                                                                           |
|              | Heat output max.       | 2.2 W                                                                                           |
|              |                        |                                                                                                 |

## ACCESSORY PRODUCTS

| Image                                                                             | Description                                                                                                                       | Article number |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|----------------|
|  | <b>PowerCable-3 Standard cable 3m</b><br>Cable to connect the power supply type Germany                                           | A6300066       |
|  | <b>PowerCable-5 Standard cable 5m</b><br>Cable to connect the power supply type Germany                                           | A6300065       |
|  | <b>USB-AM/BM-3 cable USB 3m</b><br>USB cable, Type-A Plug/Type-B Plug                                                             | A6300114       |
|  | <b>USB-AM/BM-5 cable USB 5m</b><br>USB cable, Type-A Plug/Type-B Plug                                                             | A6300111       |
|  | <b>CaseMount-Set-105-26 mounting bracket</b><br>Screws & brackets for mounting devices with dimensions 105x26mm in DeviceCarriers | A7000020       |

# CONTACT

## WE ARE HERE FOR YOU!

If you have any further questions, we are looking forward to advising you on your individual project requirements.

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