

USB 3.0 CONVERTER SET WITH CASING 78961

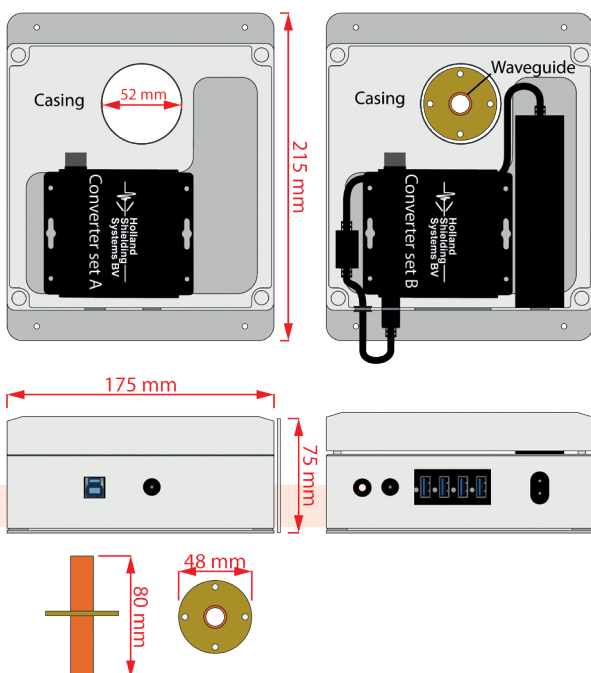
USB 3.0 converter set with casing for mounting on a EMI-shielded test chambers, R&D Faraday cages, and shielded cabinet.



The USB 3.0 converter can easily be mounted on EMI-shielded test chambers, R&D Faraday cages, and shielded cabinets with the included waveguide. Place a connector casing on the wall of your enclosure and your data will be routed by the 1 USB 3.0 port to the in or outside of the second converter casing. It can be connected to 4 USB 3.0 through 2 twin fiber cables. The connected devices can be increased by a additional USB hub.

This construction minimizes unwanted electromagnetic leakage while still allowing convenient connection of USB 3.0 cabling. A drill plate is delivered with the set for easy installation on the shielded room. A true plug-and-play solution, the set is compatible with all leading operation systems. Note: backward compatibility with USB 2.0/1.1.

TECHNICAL DRAWING



FEATURES

- True plug and play
- Easy installation on a on EMI shielded test chambers, R&D Faraday cages, and shielded cabinets
- Extends USB 3.0 supper-speed, backward compatibility with USB 2.0/1.1. X Operates with USB 3.0 hosts
- Number of devices can be increased using additional USB hubs
- Software drivers required
- Works with operating systems: Windows 7, Windows 8 and Windows 10
- Low RFI / EMI profile for sensitive applications
- Power adapter at host is not required
- Connector: SC OS2 Simplex

APPLICATIONS

- Digital Sign-age
- Industrial Control
- KVM Extension
- Conference Room Video Equipment
- Home Network Integration
- Medical Device Connectivity
- Security: web camera, access control
- USB Device Sharing: print, scan and storage

THE SET CONSISTS OF

- 1x Casing with converter set remote extender
- 1x Casing with converter set lokal extender with power adapter and power cable
- 1x copper waveguide part number 7850-22
- 1x fiber-optic cable

ORDER EXAMPLE

Series

78961