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Shieldex® RF Shielded Command Stand

Standard and tailor-made solutions



The Shieldex RF Shielded Command Stand is used for secure communication on national or international missions. The Command Stand includes a main chamber and an antechamber to provide users with safe access.

General Information

The Shieldex RF Shielded Command Stand provides secure communication for national and international missions. It consists of a main chamber and an antechamber, offering safe and controlled access.

The design, size, and features of the Command Stand can be customized to meet specific customer needs. This ensures a tailored solution for a wide range of applications and operational requirements.

Technical Specification

Size

Size of the enclosure: 5.2mL x 3.2mW x 2.1 mH

Size of the main-chamber: 4.0mL x 3.2mW x 2.1mH

Size of the ante-chamber: 1.2mL x 3.2mW x 2.1mH

Description of material

Triple-layer textile construction: Shieldex Berlin RS, Shieldex Zell RS, Shieldex Nora Dell CR

Equipment

Double-door system, textile floor with protection cover, Removable IO Panels (data & power connections), cable sleeves, Ventilation System, light, connection for air-conditioning systems

Shielding effectiveness

Average up to 95 dB from 0.03 - 40 GHz

Measurement Standard: IEEE 299/2006 & MIL-STD-285

Total weight of the system

40 kg

Pack size

1.0 x 1.0 x 0.75 m

Setup

< 15 minutes

Dismantling

< 10 minutes

Discover the features and benefits of the Shieldex RF Shielded Command Stand in our detailed [product video](#).

Did we spark your interest ?

More information can be found on our detailed data sheets.
Please do not hesitate to contact us at any time.