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Configurable RF Shielded Box

A manually operated shielded enclosure for controlled RF test environments. RF connections, data interfaces and power feedthroughs can be configured for the test setup.

4 SMA RF ports	**USB and Ethernet feedthroughs**	**Configurable I/O**

Interfaces and physical information

Source configuration RF ports	4 x SMA (f)
Source configuration USB	2 x USB 2.0
Source configuration Ethernet	2 x 1 Gbps LAN
DC feedthrough	4.5 A maximum
Operation	Manual
Source enclosure dimensions	440 x 290 x 220 mm
Mass	6.3 kg



The source photograph shows an example labelled DC-8 GHz. Band and shielding conditions for the ordered configuration are specified separately.

Applications

- Device testing in a controlled RF environment
- Laboratory and production test fixtures
- Test enclosures tailored to band and I/O requirements

Configuration information

Operating band and shielding level are specified together with the enclosure, feedthrough configuration and test conditions. This sheet does not assign a single band or shielding limit.

Technical values refer to the identified source configuration. The applicable configuration and operating conditions are confirmed at quotation.