

R&S®LAS Light-Duty Antenna Stand

Antenna stand with multiple possibilities



Description

The R&S®LAS light-duty antenna stand is designed for use with systems where the antenna may be smaller in size e.g. flat panel antennas (FPA).

The R&S®LAS can be deployed quickly with light payloads, with minimal setup time thanks to its simple height adjustment mechanism.

The R&S®LAS is also designed as a general-purpose stand.

Featuring a ¼" threaded stud, other IT peripherals can be mounted, e.g. cameras for EUT monitoring.

Key facts

- Lightweight antenna stand solution
- Hassle-free setup
- Quick height adjustment
- Highly stable base

Specifications

Adjustable height	1.30 m to 2 m, manual adjustment
Material	polyvinyl chloride (PVC)
Overall dimensions	400 mm × 1300 mm (1.31 ft × 4.27 ft)
Antenna stand weight	6 kg (13.23 lb)
Accessories	includes ¼" threaded stud adapter

Ordering information

Designation	Type	Order No.
Light-Duty Antenna Stand	R&S®LAS	5611.5029.02
Third-party antenna adapters		Please contact your local sales office.

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