

Components

Energy, Measuring and DIY

CTG-1NOISE

Order No. 29.2050

XLR function tester, 48 V,
with integrated pink noise generator.

- LED fault indicator
- 3-pole NEUTRIK XLR plug
- Power supply via phantom power:
9-48 V
- Output amplitude: 100 mV_{pp}
- Dimensions: Ø 19 mm x 74 mm
- Weight: 32 g



CTG-1SINE

Order No. 29.2060

XLR function tester, 48 V,
with integrated 100 Hz sine wave generator.

- LED fault indicator
- 3-pole NEUTRIK XLR plug
- Power supply via phantom power:
9-48 V
- Output amplitude: 100 mV_{pp}
- Dimensions: Ø 19 mm x 74 mm
- Weight: 32 g



RF-401KIT

Order No. 06.9210

Antenna kit, for RF spectrum analyser
RF-EXPLORER/3, RF-EXPLORER/6 and RF signal
generator RF-GENERATOR1.

- 4 antennas for different applications:
 - 1 loop near field antenna (Ø 25 mm)
 - 1 loop near field antenna (Ø 15 mm)
 - 1 loop near field antenna (Ø 4 mm)
 - 1 E-field antenna (10 mm)
- 1 SMA extension (10 cm)
- 1 SMA connector SMA-100PUSH
- Frequency range: 1 MHz to 7 GHz
- Antennas with SMA connectors
- Supplied in a wooden case

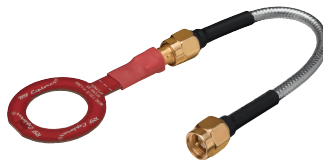


RF-1700NFA

Order No. 06.8920

Loop near field antenna, for RF
spectrum analyser.

- Frequency range: 1 MHz to 7 GHz
- SMA connection



RF-2400DA

Order No. 06.8930

2.4
GHz

RF-5800DA

Order No. 06.8950

5.8
GHz

Directional antennas, for RF spectrum
analyser.

- SMA connection



RF-2458CL

Order No. 06.8940

Cloverleaf antenna, for RF spectrum
analyser.

- Frequency range: 2.4 GHz, 5.8 GHz
- SMA connection



RF-27LTE

Order No. 06.8730

Antenna, for RF spectrum analyser.

- Improves reception of the LTE
frequency band
- Folding 90°, with 15° locking



SMA-10DB

Order No. 06.8960

-10
dB

SMA-30DB

Order No. 06.8970

-30
dB

SMA-60DB

Order No. 06.8980

-60
dB

Attenuators, 2 W, for RF spectrum
analyser and RF signal generator.

- Frequency range: 0-6 GHz
- SMA connector



SMA-130PL

Order No. 06.8650

Power limiter, 50 Ω, with integrated
6 dB attenuator.

- Frequency range: 0-3,000 MHz
- Power limitation for signals up to
+30 dBm max. (1 W)
- Protected against DC voltage overload
up to = 16 V
- Max. output power: +4 dBm

