



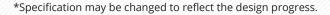


ISOTROPIC ELECTRIC FIELD PROBE 2 MHZ- 60 GHZ, 4 V/M -1000 V/M

Ultrabroadband isotropic electric field probe EFP60G extends the requirements of most EMC and RF safety standards for industrial, military and communication applications. It covers all RF and microwave frequency bands from MF up to M band, thus providing a versatile measuring tool for all 5G upcoming applications.

MAIN PARAMETERS*

3-Axial isotropic sensor
2MHz-60 GHz
4 V/m-1000 V/m. 4 uW/cm² – 270 mW/cm²
+/- 1.5 dB
up to 150V/m (6 mW/cm²)
2 MHz-1 GHz (+/-2 dB) 1-26 GHz (+0/-6 dB) 26-60 GHz (+/- 6 dB)
+/- 1.5 dB
+/- 4.5 dB
+/-3 dB
5-40 °C
RH 10-90%
0.05 dB/°C
12.0"x2.25" (310x58 mm)
0.17 lb (76 g).





Probe EFP60G



Meter RFM





