

## 2.4 GHz HIGH RESOLUTION FREQUENCY COUNTER – DVM13MFC2



### Features

- 8-digit green LED display with indicators
- two-channel operating mode memory
- adjustable range and gate time
- high-safety design as per IEC 1010, cat. II

### Specifications

- frequency range: 0.01 Hz to 2.4 GHz
- accuracy: time base error x frequency  $\pm$  1 digit
- gate time: 100 ms to 10 s
- input characteristics:
  - channel A:
    - frequency range:
      - DC coupling: 0.01 Hz to 100 Hz
      - AC coupling: 100 Hz to 50 MHz
    - sensitivity: 80 mVrms
    - impedance: 1 Mohm
    - max. input voltage: 30 V
  - channel B:
    - frequency range: 50 MHz to 2.4 GHz
    - sensitivity: 50 mVrms
    - impedance: 50 ohm
    - max. input voltage: 3 V
- power supply: 110/220 VAC  $\pm$  10 %, 50/60 Hz
- max. consumption: 5 W
- dimensions: 270 x 215 x 100 mm
- weight: 1.6 kg
- test cable not included