



Light flicker meter LiFli



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- Handy measuring device for quick assessment of light sources
- display of flicker% or ripple content in the range 0...100 %
- Multicolored bar display with 18 bright LEDs
- Spectral sensitivity resembling that of the human eye
- Spectral range ($\lambda 0.5$) 420..675 nm
- Records flickers from the range between 50 Hz up to 400 kHz
- Acoustic reproduction of the flicker in audible range and from 20 kHz..400 kHz
- Powerful speakers for impressive sound
- Voltage output for analysis of measurement signal using oscilloscope or spectrum analyzer
- Lithium-ion battery, chargeable with standard USB charger
- Dimensions 117 x 80 x 32 mm

Order details:

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Art.-No. 240

Accessories:

Micro-USB charger 5V/1000 mA

Art.-No. 522

Cable for voltage output LiFli to BNC (2m)

Art.-No. 130

Fauser
Elektrotechnik

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