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PeakTech® 3270 PROD-ID: P 3270

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Inductance, LAB Decade Box with rotary switch ~ 1 μ H ... 11,111 H

For the completion of our sales program in LAB decade with shielding plastic housing for education, maintenance, trouble-shooting, working standard research, design and developing. The rotary switches enables precise, decadic adjustment of the resistance-, capacitance- or inductance values.

- High accuracy
- Plastic housing for protective shielding
- 4 mm safety jacks
- Dimensions (WxHxD): 240 x 70 x 170 mm
- Weight: 1 kg



MANUAL

[PeakTech 3265 3270 3275 09-2016F.pdf \(400.6 kB\)](#)

PICTURES

[3270 L.jpg \(355.4 kB\)](#)

[3270 R.jpg \(316.8 kB\)](#)

Ranges max. DC-current 10 μ -steps in 7 decades	1 ~ 10 μ H; 300 mA / 10 ~ 100 μ H; 200 mA 1 ~ 10 μ H; 300 mA / 10 ~ 100 μ H; 200 mA 100 μ H ~ 1 mH; 100 mA / 1 ~ 10 mH; 100 mA 10 ~ 100 mH; 70 mA / 100 mH ~ 1 H; 50 mA 1 ~ 10 H; 40 mA
Accuracy	5%
EAN-13	4250569400797

