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PeakTech® 3290 PROD-ID: P 3290

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Inductance Decade Box with slide switch ~ 10 μ H ... 111,1 mH

This decade for inductance is characterized by their long-term stability and is designed for the area of education, maintenance, production testing and also research and development. The housing is made of impact resistant ABS plastic and easy to use slide switches for adding and subtracting of the output values and 4 mm safety sockets for a safe connection.



MANUAL

[PeakTech_3280_3285_3290_072017F.pdf \(404.8 kB\)](#)

PICTURES

[3290_L.JPG \(260.6 kB\)](#)

[3290_R.JPG \(253.9 kB\)](#)

Ranges	10 μ H ... 111,1 mH (10 μ H steps) with four decades
Accuracy	5% at 1 kHz test frequency
Max. current limit	100 mA DC/AC
Internal residual inductance	0,6 μ H
Accessories	operation manual
Dimensions (WxHxD)	140 x 190 x 80 mm
Weight	450 g
EAN-13	4250569402227

