

### C1 - 250

## Decade C1 – 250

MADE IN GERMANY

Mini-Capacitance-Decade

The Mini-Capacitance-Decade C1 – 250 is an easy way to simulate a capacitance value (1pF – 11,111  $\mu$ F, 1% tolerance).



Technical properties	
Range	1pF - 11,111µF in 100 pF Steps
Voltage	250Vrms AC/DC
Tolerance	1%
Dimensions	L170 x B110 x H30 mm
Weight	Approx. 300g





# Mini Decades

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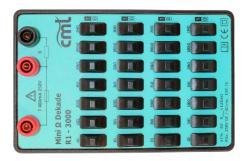


#### MADE IN GERMANY

This resistance box is manufactured at our production facilities and can be applied on various testing rigs. It is fitted in shock-resistant fire-retardant casing of ABS plastic, which makes it perfectly suitable for training programs. Marking is abrasion-proof and oil-proof. For more detailed information about low ohm decade resistance box by Cosinus Messtechnik please check the web site <u>www.cosinus.de</u> (more Information there).

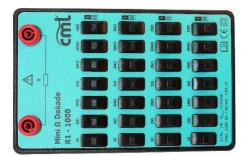
If you could not find a resistance box suitable for your requirements, or if you have more questions on our products, please contact us. We are happy to provide personal consultation. You can call us at

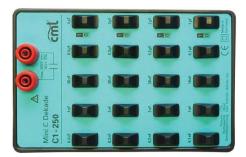
+ 49 89 / 665594-0 or send us a letter to our e-mail address info@cosinus.de.



#### R1-3000 Ohm Decade Resistance Box

- Mini ohm decade resistance box, 3 W
- Range 10hm 11,111111MOhm
- Accuracy 1%
- 10hm steps
- Max voltage: 250V AC/DC
- Dimensions 170 x 110 x 45 mm
- Weight 360 gram





#### **R1-1000 Ohm Decade Resistance Box**

- Mini ohm decade resistance box, 1 W
- Range 10hm 11,111111MOhm
- Accuracy 1%
- 10hm steps
- Max voltage: 250 VAC/DC
- Dimensions 170 x 110 x 45 mm
- Weight 340 gram

#### C1-250 Capacitance Decade Box

- Capacitance range: 100pF 11,111µF
- Accuracy 1%
- 100pF steps
- Max voltage: 250VDC/163VAC
- Dimensions 170 x 110 x 45 mm
- Weight 300 gram