

# RESISTANCE DECADE BOX

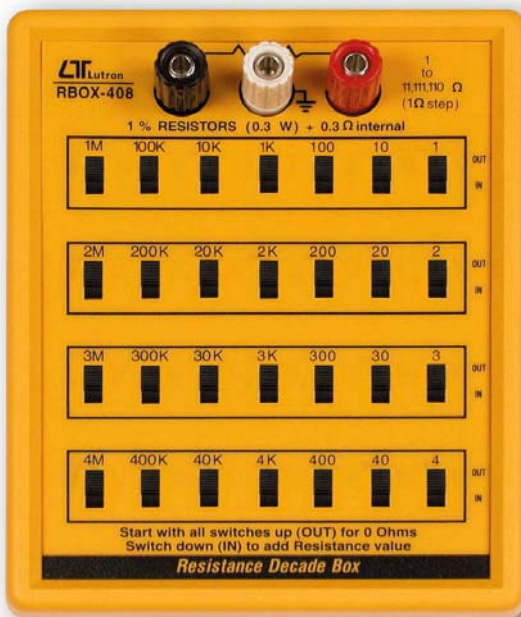
Model : RBOX-408

ISO-9001, CE, IEC1010

## FEATURES

\* Applications :

General applications  
Troubleshooting, maintenance  
Education and Vocational training  
Production line testing  
Radio and TV services  
Working standards  
Research design & develop  
Physics laboratory work



- \* Pocket size, offering accurate, reliable performance.
- \* 1 to 11,111,110 ohm, wide range and high resolution ( 1 ohm per step ), practical and versatile tools.
- \* With seven decades of resistance.
- \* Slide switches that allow the user to simply add or subtract for desired value.
- \* Terminals with multi way binding posts, one to switch shield case.



**Lutron**

**LUTRON ELECTRONIC**

***The Art of Measurement***

# RESISTANCE DECADE BOX

Model : RBOX-408

## FEATURES

<p>* Applications :</p> <p><i>General applications</i></p> <p><i>Troubleshooting, maintenance</i></p> <p><i>Education and Vocational training</i></p> <p><i>Production line testing</i></p> <p><i>Radio and TV services</i></p> <p><i>Working standards</i></p> <p><i>Research design &amp; develop</i></p> <p><i>Physics laboratory work</i></p>
* Pocket size, offering accurate, reliable performance.
* 1 to 11,111,110 ohm, wide range and high resolution ( 1 ohm per step ), practical and versatile tools.
* With seven decades of resistance.
* Slide switches that allow the user to simply add or subtract for desired value.
* Terminals with multi way binding posts, one to switch shield case.
* ABS plastic housing case, rugged components.

## SPECIFICATIONS

Range	1 to 11,111, 110 ohm ( 1 ohm per step )
Accuracy	1% resistors used throughout.
Wattage	1 W. * Do not add the voltage over AC/DC 250 V to the output resistance terminals even its stand Wattage is less than 1 W.
Internal Stray Resistance	0.3 ohm max.
Power Supply	None
Operating Temperature	0 to 50 °C (32 to 122 °F).
Operating Humidity	Less than 80% RH.
Weight	320 g/0.70 lb.
Dimension	14.7 cm x 11.7 cm x 5.5 cm. ( 5.79 x 4.61 x 2.16 inch ).
Accessories	Operation Manual..... 1 PC.

## OPERATION PROCEDURE

<p>1) Start with all switches up ( OUT ) for 0 ohms.</p> <p>2) Switch down ( IN ) to add Resistance value.</p>
--

\* Appearance and specifications listed in this brochure are subject to change without notice.

0708-RBOX408