

## TECHNICAL DATA

### Features

- Excellent for circuit development
- Durable construction
- 3 binding posts permit isolated substitutions

#### Model R5406

- 5% capacitance substitution from 100pF to 11.111 $\mu$ F
- 5 decade ranges of capacitance

#### Model R5408

- 1% Resistance substitution from 1 to 11.111,110 $\Omega$
- 7 decade ranges of resistance

### Specifications

#### R5406

Range: 100 pF to 11.111  $\mu$ F, 5 ranges  
Resolution: 100 pF per step

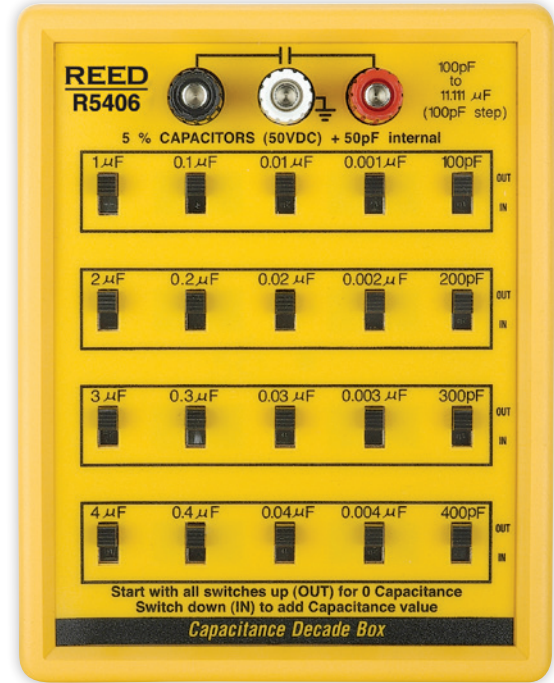
#### R5408

Range: 1 to 11.111,110 $\Omega$ , 7 ranges  
Resolution: 1 $\Omega$  increments  
Accuracy:  $\pm$ 1% of reading

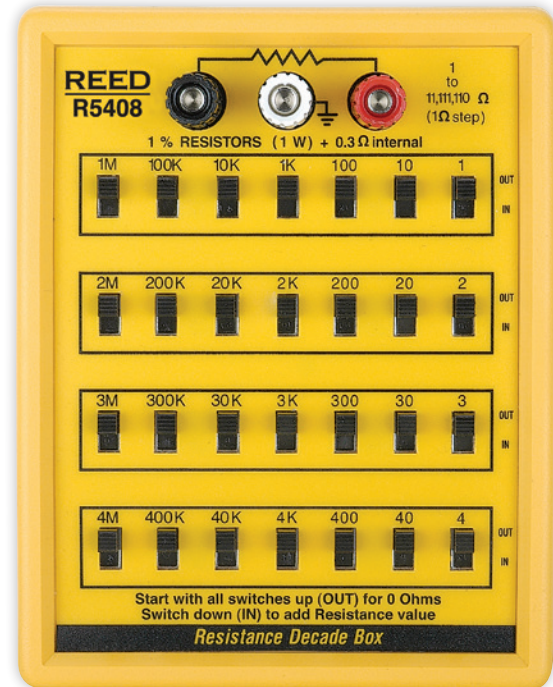
#### General Specifications

Operating Temperature: 32 to 122°F (0 to 50°C)  
Storage Temperature: 14 to 122°F (-10 to 50°C)  
Dimensions: 4.6 x 5.8 x 2.0"  
(117 x 147 x 52mm)  
Weight: 0.7lb (320g)

Model	Description
R5406	Capacitance Decade Box
R5408	Resistance Decade Box
R5408-NIST	Resistance Decade Box & NIST



R5406



R5408