



Resistance Box, Decade Type 1334

Enclosed in an aluminium case, this unit has coils of double silk covered manganin wire, wound non-inductively so the box is suitable for both A.C. And D.C. use. Provided with two 4mm socket terminals for connections. Accuracy $\pm 0.1\%$.

No. of Dials Steps ohms Total ohms

Dials steps	dial steps
-01 One 0.1 1, -08 Two 10,100 1100	-02 One 1 10 -09 Two 100,1000 11000
-03 One 10 100 -10 Three 0.1,1,10 111	-04 One 100 1000 -11 Three 1,10,100 1110
-05 One 1000 10000 -12 Three 10,100,1000 11100	-06 Two 0.1,1 11 -13 Four 0.1,1,10,100 1111
-07 Two 1,10 110 -14 Four 1,10,100,1000 11110	

Resistance Box, Decade Type 1335

Same as above, but enclosed in a wooden box with a bakelite top.



Components On Base 1336

Designed to study various electronic components. Comprises of an acrylic base mounted with one each of LED, Germanium Diode, Zener Diode, PNP Transistor, NPN Transistor, Electrolytic Capacitor and Resistance. Provided with 4mm socket connections.



Rheostat, Open Type

Insulator tube, wound with oxidized Eureka wire and mounted on bakelite frame, is provided with laminated brush contacts of phosphor bronze strip, nickel plated rod and 4mm socket terminals. Can be used as series resistance or potential divider.

Max. Current Resistance Tube Size

-01	0.3	1700	200x43
-02	0.3	2100	200x56
-03	0.3	2250	250x43
-04	0.5	1000	300x43
-05	0.6	800	350x43
-06	0.8	400	250x56
-07	1.0	116	150x43
-08	1.0	225	200x56
-09	1.4	160	300x43
-10	2.3	34	200x43
-11	2.3	56	250x56
-12	2.8	22	200x43
-13	3.3	16	200x43
-14	4.2	12	200x43
-15	5.0	9	250x43
-16	5.0	14	300x56
-17	6.0	4.4	200x43
-18	6.0	10.5	400x43



Rheostat, Closed Type

Same as above, but mounted on metal frame with perforated cover.

Rheostat of any other range can be manufactured as per requirement