

# Dials & Knobs



The CLAROSTAT POWER RESISTOR DECADE is the essential tool in electronic and electrical design, testing and repair...for controlling known or unknown resistances...selected or determined under active operational conditions.

It provides a power resistor of any required resistance from 1 to 999,999 ohms in 10hm increments. The ohmage is selected by six dials, and the value is read directly - in sequence - from the dials, simplifying the selection of known or unknown resistance for use in working circuits.

Style	Resistive Element	Power Rating (watts)	Resistive Range (ohms)	Tolerance
<b>DECADE BOX</b>				

240C

Table top	Wirewound	225 Max	1-999K	±2%, ±5%
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## DIALS ■ DIGITAL READOUT



Series	Style	Number of Turns
<b>DR300</b> <b>DR400</b>	1.75 inch long x 1 inch wide, brake lever, accepts 1/4" diameter shaft.	10 100

Series	Style	Housing	Brake Lever
<b>DIALS ■ CONCENTRIC SCALE</b>			



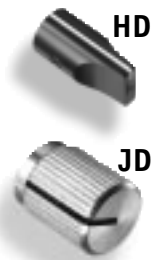
<b>411</b>		Black anodized	No
<b>1411</b>	10-turn,	Black plastic	No
<b>412</b>	1 inch dia.,	Black anodized	Yes
<b>1412</b>	accepts	Black plastic	Yes
<b>461</b>	1/4" dia.	Clear anodized	No
<b>1461</b>	shaft.	Gray plastic	No
<b>462</b>		Clear anodized	Yes
<b>1462</b>		Gray plastic	Yes

## DIALS ■ CONCENTRIC SCALE/DIGITAL READOUT



Series	Style	Housing
<b>316-11</b> <b>316-12</b>	10-turn, 7/8 inch diameter, brake lever, accepts 1/4" diameter shaft.	Clear anodized Black anodized

Style	Knob Diameter	Color	Shaft Diameter
<b>HD</b>			



<b>HD</b>	Saw-cut indicator	HD-50= .500" HD-75= .750" HD-90= .925"	1= clear 2= black 3= matte clear 4= matte black	5= .250" 6= .125"
<b>JD</b>	Straight knurl, top and side indicator	JD-50= .500" JD-75= .750" JD-90= .925"	1= clear 2= black 3= matte clear 4= matte black	5= .250" 6= .125"

Style	Knob Diameter	Color	Shaft Diameter
<b>DD</b>			



<b>DD</b>	Straight knurl, side indicator	DD-50= .500" DD-75= .750" DD-90= .925"	1= clear 2= black 3= matte clear 4= matte black	5= .250" 6= .125"
<b>DDS</b>	Skirted, arrowhead on skirt	DDS-50= .500" DDS-75= .750" DDS-90= .925"	1= clear 2= black 3= matte clear 4= matte black	5= .250" 6= .125"