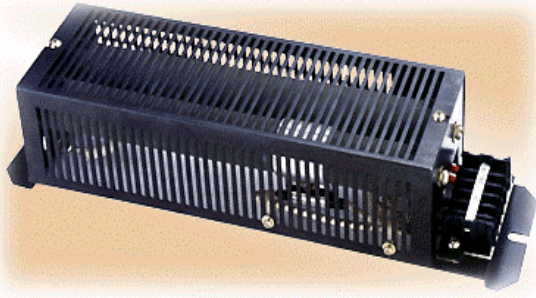


# YESO Assembly-Type Load Resistor Box.

## BOX Resistor Series



An assembly-type power resistor enclosure contains DR series of and/or DQ series resistors. The box offers excellent protection and safety, in that it not only provides high power load capability and durability, excellent heat dissipation, and a low temperature coefficient that is directly proportional, but also accommodates a flexible range of assembly options for convenient utilization and installation (Refer to the DR series and DQ series features for exact specifications). Suitable for educational modeling applications, load testing, industrial machinery, electric power distribution, instruments and automation control installations, etc. For custom specifications, please contact us to discuss the details.

### BDR TYPE 200W-3200W

High voltage, assembly-type resistance box.

POWER RATING	CASE	DIMENSIONS 寸法 (m/m)										RESISTANCE RANGE ( $\Omega$ )
		A	B	C	D	E	F	G	H	I	J	
200W	A	345	90	76	325	45		43		8	268	5.5-20K $\Omega$
400W	A	345	90	76	325	45		43		8	268	5.0-40K $\Omega$
400W	B	450	152	100	428	30	90	74		10	355	4.5-60K $\Omega$
800W	B	450	152	100	428	30	90	74		10	355	4.0-80K $\Omega$
1200W	C	450	300	100	428	74	146	74	146	10	355	3.5-120K $\Omega$
1600W	C	450	300	100	428	74	146	74	146	10	355	3.0-160K $\Omega$
2000W	D	560	250	195	535	27	190	122		10	420	2.5-200K $\Omega$
2400W	D	560	250	195	535	27	190	122		10	420	2.0-240K $\Omega$
2800W	D	560	250	195	535	27	190	122		10	420	1.5-280K $\Omega$
3200W	D	560	250	195	535	27	190	122		10	420	1.0-320K $\Omega$

### BQR TYPE 300W-4800W

High voltage, assembly-type resistance box.

POWER RATING	CASE	DIMENSIONS 寸法 (m/m)										RESISTANCE RANGE ( $\Omega$ )
		A	B	C	D	E	F	G	H	I	J	
300W	A	345	90	76	325	45		43		8	268	5.5-30 $\Omega$
600W	A	345	90	76	325	45		43		8	268	5.0-60 $\Omega$
600W	B	450	152	100	428	30	90	74		10	355	4.5-60 $\Omega$
1200W	B	450	152	100	428	30	90	74		10	355	4.0-120 $\Omega$
1800W	C	450	300	100	428	74	146	74	146	10	355	3.5-180 $\Omega$
2400W	C	450	300	100	428	74	146	74	146	10	355	3.0-240 $\Omega$
3000W	D	560	250	195	535	27	190	122		10	420	2.5-300 $\Omega$
3600W	D	560	250	195	535	27	190	122		10	420	2.0-360 $\Omega$
4200W	D	560	250	195	535	27	190	122		10	420	1.5-420 $\Omega$
4800W	D	560	250	195	535	27	190	122		10	420	1.0-480 $\Omega$

### HOW TO ORDER

Product type.	Rated power.	Resistance value. ( $\Omega$ )	Resistance tolerance.	Assembly method.	Product status.
BDR type BQR type	200W~3200W 300W~4800W	( $\Omega$ )Indicates resistance value in units of ohms.	J = $\pm 5\%$ K = $\pm 10\%$	G- Horizontal mount N- No mounts. Z- Vertical mount.	A~ Special order. O~ General specification. Z~ Other.