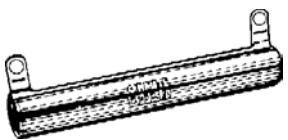


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**Type 270 Fixed
Vitreous Enamel Power Resistors**


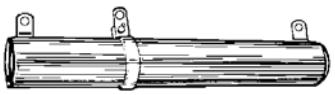
Suitable for applications requiring higher wattage ratings from 12½ to 225 watts. The rugged vitreous enamel coating provides electrical insulation, excellent heat conduction, and is flame resistant. These wirewound resistors are wound on a high quality ceramic core with lug terminals suitable for soldering or sturdy bolt connection. For sturdy mounting, the hollow core permits fastening with spring-type brackets, thru bolts or thru bolts with slotted-steel brackets. **Tolerance:** ±5%. Power rating based on 25°C free air rating. Mounting brackets, thru bolts and hardware sold separately on page 672.

12 Watt

Stock No.	Mfr.'s Type	Ohms	EACH			
			1-9	10-24	25-49	50-99
296-2797	L1243R3	3.3	3.94	3.82	3.70	3.59
296-2798	L12410R	10	4.60	4.45	4.31	4.17
296-2800	L12415R	15	4.59	4.44	4.30	4.17
296-2799	L12427R	27	3.48	3.32	3.12	2.99
296-2801	L124100	100	3.48	3.32	3.12	2.99
296-2802	L124150	150	3.58	3.42	3.21	3.08
296-2803	L1241K0	1000	3.70	3.53	3.31	3.18
296-2804	L1242K2	2200	3.60	3.43	3.22	3.09

25 Watt

Stock No.	Mfr.'s Type	Ohms	EACH			
			1-9	10-24	25-49	50-99
296-2730	L251J1R0	1	4.45	4.31	4.18	4.05
296-2735	L251J2R0	2	4.67	4.45	4.19	4.00
296-2740	L251J3R0	3	4.58	4.37	4.11	3.92
296-2745	L251J5R0	5	4.45	4.31	4.18	4.05
296-2750	L251J10R	10	4.37	4.16	3.91	3.74

**Type 210 Adjustable
Vitreous Enamel Power Resistors**


Type 210 adjustable resistors are used for applications requiring settings at different resistance values. These wirewound resistors are equipped with a screwdriver adjustable lug, making them ideal for adjusting circuits, obtaining odd resistance values and setting equipment to meet various line voltages. These resistors have a vitreous enamel coating with a strip of uncovered wire that makes contact with the adjustment lug. One screwdriver adjustment lug is provided with each resistor. The hollow core permits secure fastening with spring-type clips, thru bolts or thru bolts with washers. They also offer the durability and flame resistance of vitreous enamel coating and all-welded construction. **Tolerance:** ±10%. **Note:** The stated wattage rating applies only when the entire resistance is in the circuit. Setting the lug at an intermediate point reduces the wattage by the approximate same proportion. Mounting brackets, thru bolts and hardware sold separately on page 672.

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12 Watt

Stock No.	Mfr.'s Type	Ohms	EACH			
			1-9	10-24	25-49	50-99
296-2030	D12K1R0	1	7.53	7.29	7.06	6.85
296-2033	D12K5R0	5	7.39	7.04	6.61	6.33
296-2035	D12K10R	10	7.50	7.15	6.71	6.43
296-2037	D12K20R	20	7.19	6.96	6.75	6.55
296-2040	D12K25R	25	7.28	6.96	6.75	6.55
296-2045	D12K50R	50	7.28	6.96	6.75	6.55
296-2050	D12K100	100	7.28	6.94	6.52	6.24
296-2055	D12K150	150	7.50	7.15	6.71	6.43
296-2060	D12K250	250	7.72	7.47	7.24	7.02
296-2061	D12K500	500	7.56	7.24	7.02	6.81
296-2062	D12K1K0	1000	8.42	8.01	7.54	7.21
296-2063	D12K2K0	2000	8.34	7.94	7.46	7.15
296-2065	D12K3K0	3000	7.89	7.51	7.06	6.76
296-2070	D12K5K0	5000	8.01	7.67	7.43	7.21
296-2073	D12K10K	10K	7.78	7.41	6.97	6.67

25 Watt

Stock No.	Mfr.'s Type	Ohms	EACH			
1-9	10-24	25-49	50-99	100-249	250-499	500-999
296-2075	D25K1R0	1	8.74	8.54	8.27	8.02

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25 Watt (continued)

Stock No.	Mfr.'s Type	Ohms	EACH			
			1-9	10-24	25-49	50-99
296-2755	L25J15R	15	4.50	4.29	4.03	3.85
296-2760	L25J25R	25	4.37	4.16	3.91	3.74
296-2765	L25J50R	50	4.50	4.29	4.03	3.85
296-2770	L25J75R	75	4.37	4.16	3.91	3.74
296-2775	L25J100	100	4.59	4.44	4.30	4.17
296-2776	L25J150	150	5.00	4.77	4.48	4.28
296-2777	L25J250	250	5.00	4.77	4.48	4.28
296-2778	L25J500	500	4.50	4.28	4.03	3.85
296-2779	L25J750	750	4.61	4.39	4.12	3.94
296-2780	L25J1K0	1000	4.58	4.37	4.10	3.93
296-2783	L25J1K5	1500	4.81	4.66	4.51	4.37
296-2785	L25J2K5	2000	4.58	4.37	4.10	3.93
296-2786	L25J2K5	2500	5.15	4.91	4.60	4.42
296-2787	L25J2K5	3000	4.71	4.50	4.22	4.04
296-2790	L25J3K5	3500	4.58	4.37	4.10	3.93
296-2793	L25J4K0	4000	4.76	4.54	4.27	4.08
296-2795	L25J5K0	5000	5.41	5.16	4.85	4.64
296-2806	L25J10K	10K	5.98	5.70	5.36	5.13
296-2807	L25J15K	15K	5.53	5.27	4.96	4.74
296-2808	L25J20K	20K	6.66	6.35	5.98	5.71
296-2809	L25J50K	50K	6.26	6.05	5.87	5.69
296-2811	L25J100K	100K	6.35	6.05	5.69	5.44

100 Watt

Stock No.	Mfr.'s Type	Ohms	EACH			
			1-9	10-24	25-49	50-99
296-2855	L100J1R0	1	10.00	9.52	8.96	8.57
296-2860	L100J2R0	2	10.00	9.52	8.96	8.57
296-2865	L100J5R0	5	9.62	9.16	8.61	8.24
296-2870						