

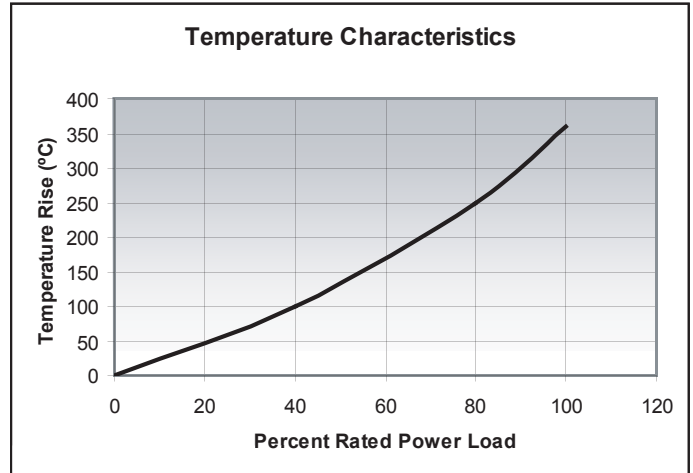
High-Power Ribbon Wirewound Resistors
Type - RER Series

△ Features

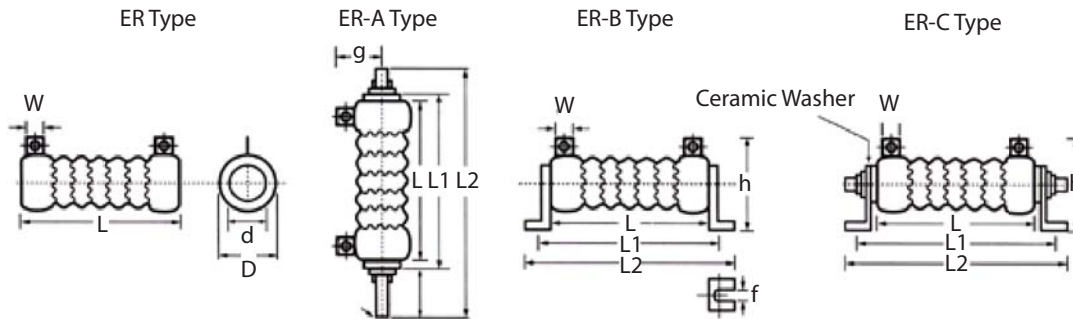
- High resistivity to heat, small resistance temp coefficient
- Change in resistance with temp is linear
- Resistance value unchanged after long use
- Good resistivity until short time overload
- Insulation: $\geq 500V, 20M\Omega$
- Load: 1000V 1 Min.

△ Application

- High Power
- Power Supplies
- Telecom Equipment



Fixed Component Resistors



△ Specifications

Type	Resistant Range	Dimension (mm)							A Type		B Type			C Type		
		L	D	d	g	W	d1	f	L1	L2	L1	L2	h	L1	L2	h
ER 120W	0.02Ω ~ 4Ω	115	33	16	32	8	5	5.2	129	150	133	157	58	145	171	58
ER 150W	0.03Ω ~ 5Ω	140	33	16	32	8	5	5.2	154	173	158	182	58	170	196	58
ER 180W	0.03Ω ~ 6Ω	165	33	16	32	8	5	5.2	179	200	183	207	58	195	221	58
ER 225W	0.04Ω ~ 8Ω	195	33	16	32	8	5	5.2	209	230	213	237	58	225	251	58
ER 300W	0.05Ω ~ 10Ω	254	33	16	32	8	5	5.2	268	288	272	296	58	285	310	58
ER 450W	0.06Ω ~ 12Ω	254	48	28	47	15		9.15	270		274	314	90	290	330	90
ER 600W	0.08Ω ~ 15Ω	330	48	28	47	15		9.15	345		349	390	90	365	406	90
ER 750W	0.1 Ω ~ 20Ω	303	58	35	52	15		9.15						358	378	95
ER 850W	0.2 Ω ~ 25Ω	330	58	35	52	15		9.15						385	405	95
ER 1000W	0.3 Ω ~ 30Ω	390	58	35	52	15		9.15						445	465	95
ER 1500W	0.4 Ω ~ 35Ω	500	58	35	52	15		9.15						555	575	95
ER 2250W	0.5 Ω ~ 40Ω	500	72	40	52	15		9.15						584	608	130
ER 3000W	0.7 Ω ~ 50Ω	650	72	40	52	15		9.15						734	758	130