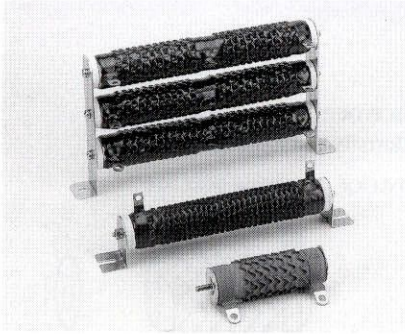


TYPE QH 波浪型電阻器 RIBBON TYPE WIREWOUND RESISTORS



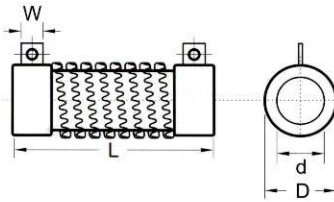
PERFORMANCE:

- HEAT DISSIPATION IS ULTRALLY EXCELLENT
- SMALL SIZE VERSUS LARGE CURRENTS

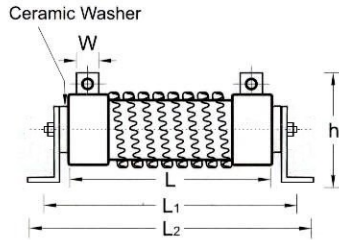
■ COATING MATERIALS:

- S: COATING GREEN SILICONE (NON FLAME) 350°C
- C: CERAMIC MATERIALS 1200°C HIGH TEMP WITHSTAND
CERAMIC INODOROUS、INCREASED POWER 20%
- E: ENAMEL COATED COVER 500°C

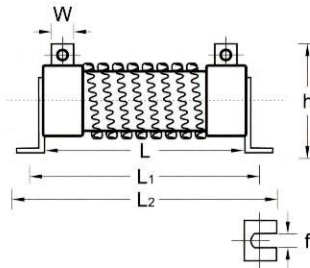
■ STYLE-QH



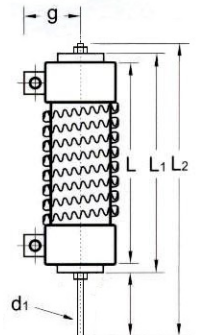
■ STYLE-QHL



■ STYLE-QHZ

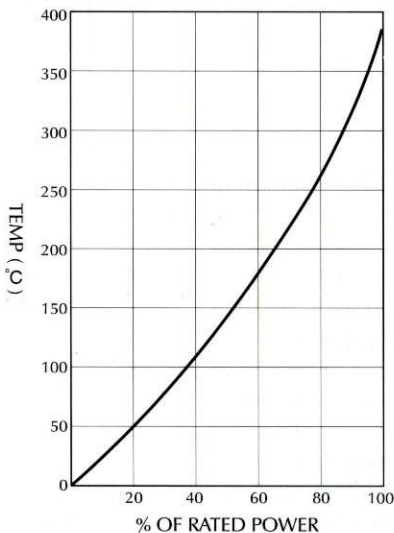


■ STYLE-QHO

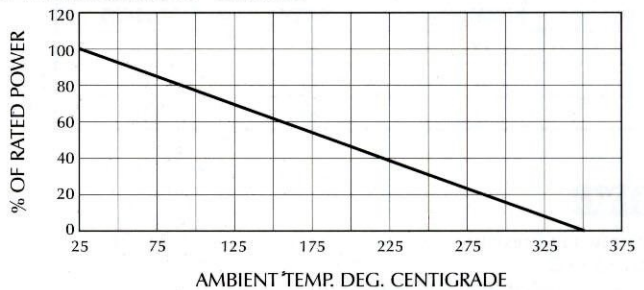


形式 TYPE	電阻值範圍 (Ω) RESISTANT RANGE	寸法 DIMENSION (mm)							STYLE-QHL			STYLE-QHZ			STYLE-QHO	
		L	D	d	g	W	d1	f	L1	L2	h	L1	L2	h	L1	L2
QH 120W	0.02Ω ~ 4Ω	115	33	16	32	8	5	5.2	155	175	58	130	146	58	130	168
QH 150W	0.03Ω ~ 5Ω	140	33	16	32	8	5	5.2	180	200	58	155	172	58	155	192
QH 180W	0.03Ω ~ 6Ω	163	33	16	32	8	5	5.2	203	223	58	179	195	58	178	220
QH 225W	0.04Ω ~ 8Ω	195	33	16	32	8	5	5.2	235	255	58	212	228	58	210	243
QH 300W	0.05Ω ~ 10Ω	254	33	16	32	8	5	5.2	294	314	58	270	285	58		
QH 450W	0.06Ω ~ 12Ω	254	48	28	47	15		9.15	309	334	90					
QH 600W	0.08Ω ~ 15Ω	330	48	28	47	15		9.15	385	410	90					
QH 750W	0.1Ω ~ 20Ω	303	58	35	52	15		9.15	358	383	95					
QH 850W	0.2Ω ~ 25Ω	330	58	35	52	15		9.15	385	410	95					
QH 1000W	0.3Ω ~ 30Ω	390	58	35	52	15		9.15	445	470	95					
QH 1500W	0.4Ω ~ 35Ω	500	58	35	52	15		9.15	555	580	95					
QH 2250W	0.5Ω ~ 40Ω	500	72	40	60	15		9.15	584	613	130					
QH 3000W	0.7Ω ~ 50Ω	650	72	40	60	15		9.15	734	763	130					
QH 3500W	0.7Ω ~ 50Ω	695	72	40	60	15		9.15	780	808	130					

■ SURFACE TEMP. VS POWER LOAD



■ POWER RATING CHART



HOW TO ORDER

QH A N L 200W 10Ω J
 Type | Style Rated Power Resistance Tolerance

A=Adjustable (Ω) In case of Non-inductive type, use the N

Resistance Tolerance

F	± 1%
G	± 2%
H	± 3%
J	± 5%
K	± 10%
L	± 15%