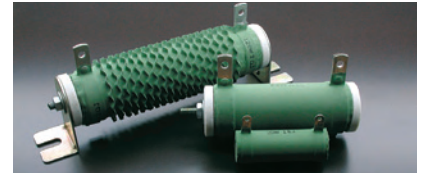


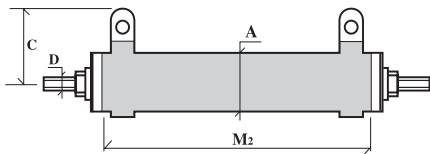
Feature

- Multi-terminal types & variable types available
- Small in size but capable of carrying high power load
- Resistance value unchanged after long use, good resistivity to short time overload
- High resistivity to heat, small resistance temperature coefficient and the change in resistance with temperature being linear
- Too low or high ohmic value can be supplied on a case to case basis
- Adjustable & Multi-Resistor type is available
- Non-Inductive type is available

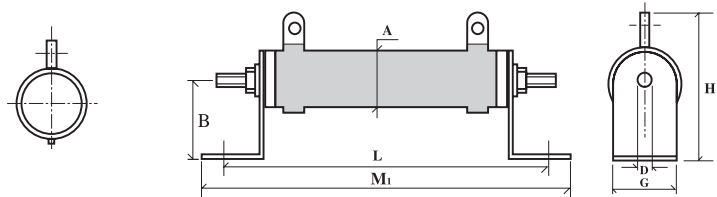


Power Wire-wound Resistors - QH & QL Type

QH Type



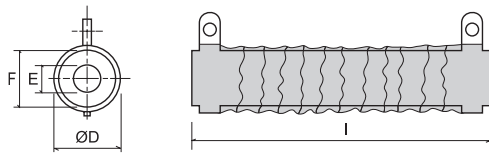
QL Type



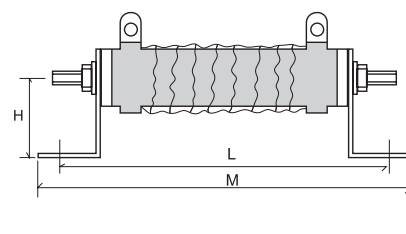
Part No.	Wattage	Dimension (mm)									Resistance Range
		A±1.5	B±1	C±1	D±1	G±1	L±2	M ₁ ±2	M ₂ ±2	H±1	
QH / QL0020	20W	18	19	19	4.5	18	81	91	50	29	1Ω~KΩ
QH / QL0025	25W	18	19	19	4.5	18	91	101	60	29	2Ω~2KΩ
QH / QL0030	30W	18	19	19	4.5	18	106	116	75	29	2Ω~3KΩ
QH / QL0040	40W	18	19	19	4.5	18	121	131	90	29	2Ω~5KΩ
QH / QL0050	50W	30	27	31	4.5	26	106	126	75	58	3Ω~10KΩ
QH / QL0060	60W	30	27	31	4.5	26	121	141	90	58	3Ω~15KΩ
QH / QL0080	80W	30	27	31	4.5	26	146	166	115	58	3Ω~20KΩ
QH / QL00.....100	100W	30	27	31	4.5	26	171	191	140	58	3Ω~30KΩ
QH / QL00.....120	120W	30	27	31	4.5	26	196	216	165	58	4Ω~40KΩ
QH / QL00.....150	150W	30	27	31	4.5	26	226	246	195	58	4Ω~50KΩ
QH / QL00.....200	200W	30	27	31	4.5	26	286	306	254	58	5Ω~60KΩ
QH / QL00.....300	300W	42	38	38	5.5	40	290	324	254	79	8Ω~80KΩ
QH / QL00.....400	400W	42	38	38	5.5	40	365	400	330	79	10Ω~100KΩ
QH / QL00.....600	600W	42	38	38	5.5	40	456	490	420	79	10Ω~200KΩ

Power Ribbon Wire-wound Resistors - QR & QRZG Type

QR Type



QRZG Type



Part No.	Wattage	Dimension (mm)									Resistance Range
		D±2	E±1	F±	G±1	H±1	J±1	L±1	M±2		
QR00.....120	120W	33	16	28	26	31	4.5	115	146	166	0.2Ω~4Ω
QRZG.....120											
QR00.....150	150W	33	16	28	26	31	4.5	140	171	191	0.3Ω~5Ω
QRZG.....150											
QR00.....180	180W	33	16	28	26	31	4.5	165	196	216	0.3Ω~6Ω
QRZG.....180											
QR00.....225	225W	33	16	28	26	31	4.5	195	226	246	0.4Ω~8Ω
QRZG.....225											
QR00.....300	300W	33	16	28	26	31	4.5	254	285	305	0.5Ω~10Ω
QRZG.....300											
QR00.....450	450W	48	25	40	40	38	5.5	254	290	324	0.8Ω~15Ω
QRZG.....450											
QR00.....600	600W	48	25	40	40	38	5.5	330	366	400	1Ω~20Ω
QRZG.....600											

Ordering Procedure (Example: QRZG 225W 5% 1.8Ω B/B)

