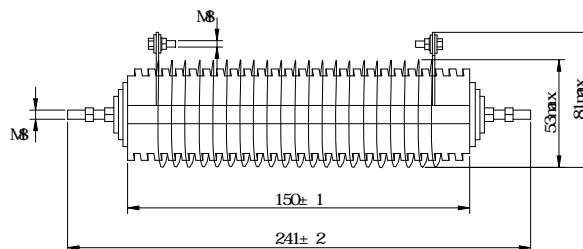
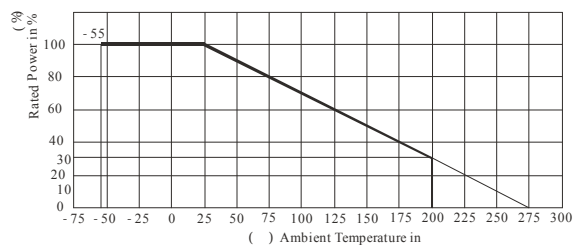


Small size, high power, high current support, easy to install

Used for sampling, over current loaded

GB/T5729-2003
 Q/RU413-2007 RXG23



	Ω		\times	
640	0.1~1	5, 10	± 100	500

Constant damp-heat	40 ± 2 , 90 95 % , 96h	R $\pm 10\%R$
Temperature change	-55°C 200°C , 3 Cycles	R $\pm 2\%R$ No visible mechanical damage
Vibration	1 500Hz , 0.35mm , 23min	R $\pm 2\%R$ 0.05 No visible mechanical damage
Terminal strength	20N, 10s	R $\pm 1\%R$ 0.05 No visible mechanical damage
Insulation resistance	100V _{DC}	R _I 1G
Withstand voltage V _{AC}	500, 1min	No breakdown or flashover
Over-load	1 50A, 72s, 1 ; 2 40A, 62s, 1 ; 3 60A, 20s, 6 ; 4 120A, 3s, 50 , time-interval measurement 30s/	R $\pm 15\%R$ 0.1

RXG23—640W—1 —J

Type — Power — Nominal Resistance — Tolerance