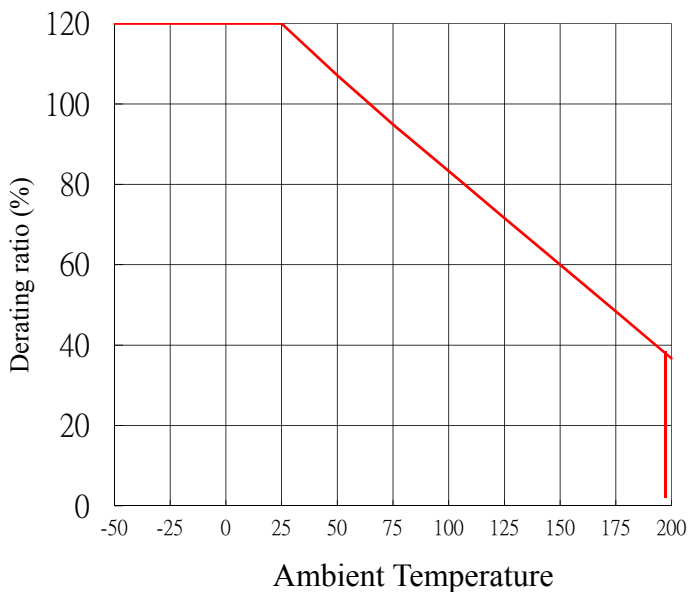


# Electrical specification

Characteristics	Limits
Resistance and resistance tolerance	Resistance tolerance $\pm 1\%$ (F) $\pm 5\%$ (J) $\pm 2\%$ (G) $\pm 10\%$ (K)
Temperatuer coefficient	$\pm 260\text{ppm}/^\circ\text{C}$
Power rating load	$\Delta R/R \leq \pm(1\% + 0.05\Omega)$  Temperature $25^\circ\text{C}$ max.
Short-time overload	500% rated power 5 seconds  $\Delta R/R \leq \pm(0.5\% \pm 0.05\Omega)$
Insulation resistance	DC500V $100\text{M}\Omega$ min.
Dielectric withstanding voltage	$\Delta R/R \leq \pm(0.2\% + 0.05\Omega)$  AC2000V 10mA 1 mintue

# Electrical Curve

Power Derating Curve



Temperature Rise Curve

