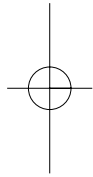




Power Relays

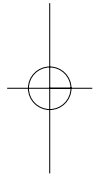
SnIn



48 VDC
7.5 mA
6,400 Ω

Power Relays

G5LE-E/-E-36
Resistive load ($\cos\phi = 1$)
16A at 250VAC
AgSnIn
16A
250VAC
AC: 16A
4000VA
100mA at 5VDC



polarity
(able amplitude)
(able amplitude)
(d type)
able for G5LE-1-E

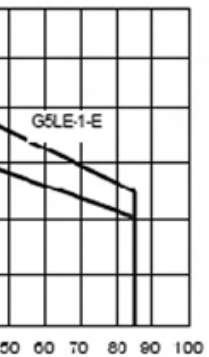
Temperature vs. Voltage



temperature (°C)

coil voltage refers to the value in a varying range of operating power voltage, not a continuous

Max. Voltage



temperature (°C)

maximum coil voltage refers to the maximum value in a varying range of operating power voltage, not a continuous voltage

