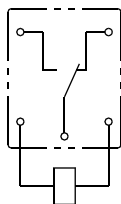
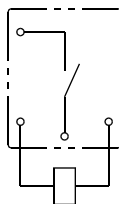


## JQC-3F Superminiature high-power electromagnetic relay



JQC-3F/1Z



JQC-3F/1H

Contact forms	1Z: 1 change over 1H: 1 NO
Insulation resistance	100M $\Omega$ (500V DC)
Maximum operation voltage of contact	AC: 250V DC: 30V
Maximum operation current of contact	10A
Maximum switching power	1750VA 210W
Rated voltage of coil (Ue)	3~48V DC
Rated power consumption of coil	360mW, 450mW(48VDC)
Attract voltage of coil	$\leq 75\%U_e$
Release voltage of coil	$\geq 10\%U_e$
Maximum voltage of coil	110%Ue
Electrical life	$1 \times 10^5$ times
Mechanical life	$1 \times 10^7$ times