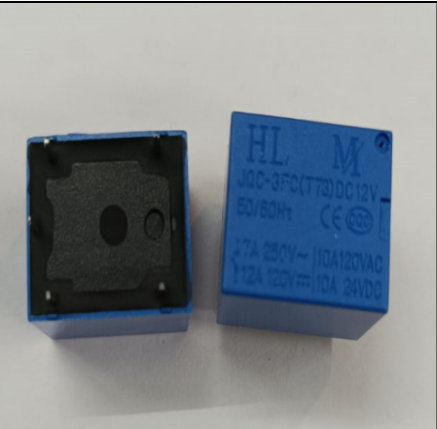


HL RELAY WITH MI TRADE MARK

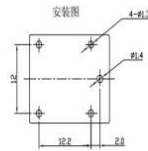
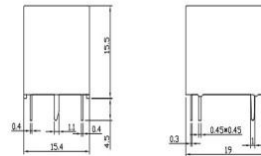


RELAY TYPE	JQC--3FC (T73)
DIMENSION L x W x H in MM	19 x 15.4 x 15.5mm
CONTACT DATA	
CONTACT FORM	1A/ 1 B /1C
CONTACT MATERIAL	Ag Alloy
CONTACT RATING	12 A 120VAC 12 A 24 V DC
MAX SWITCHING VOLTAGE	250 V AC /30 V DC
MAX SWITCHING CURRENT	12 AMP
MAX SWITCHING POWER	2500 VA / 240 W
INITIAL CONTACT RESISTANCE	50 m ohm Max
LIFE EXPECTANCY Electrical	100,000 (Rated Load)
LIFE EXPECTANCY Mechanical	10,000,000 (No Load)
COIL DATA	
RATED VOLTAGE	3 - 48 V DC
COIL POWER	0.36W , 0.45 W
GENERAL DATA	
INSULATION RESISTANCE @ 500VDC	100 Megaohms Minimum
DI-ELECTRIC STRENGHT- Between Open Contact	750 V AC
DI-ELECTRIC STRENGHT- Between Contact & Coil	1500 VAC
OPERATE TIME	10 ms Max
RELEASE TIME	5 ms Max

AMBIENT TEMPERATURE	-40 to 85 Deg. Celcius
WEIGHT	Approximate 9g
TERMINAL TYPE	PCB
SAFETY APPROVAL	CE CQC
CROSS REFERENCE	
LEON	
GOOD SKY	
OMRON	G5L

PIN CONFIGURATION

■OVERALL AND MOUNTING DIMENSIONS 安装图



接线图



Form C



Form A