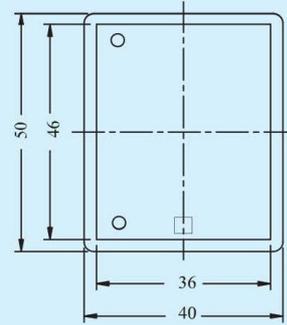


C61F-GP Floatless Level Relay

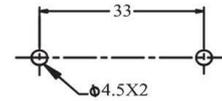
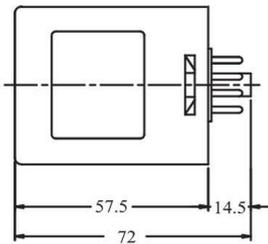
DIMENSIONS(mm)

50H×40W×57.5D



SOCKET TYPE

PF085A



RATED VOLTAGE		AC: 110V, 220V, 240V, 380V, 415V, 440V, 50/60Hz
INDICATOR OPERATING		Two LED'S use for two status
OPERATING VOLTAGE		85~110% of rated voltage
SECOND VOLTAGE		8VAC(except HIGH SENSING 24VAC)
OPERATE RESISTANCE		4KΩ min.(GENERAL)
RELEASE RESISTANCE		15KΩ min.(GENERAL)
RESPONSE TIME		Operate: 80 msec max .Release:160 msec max.
CONTACT RATING		5A,250VAC(resistive load)
LENGTH OF CABLE		1Km max, (GENERAL)
L I F E	MECHANICAL	5×10 ⁶ times min
	ELECTRICAL	10 ⁵ times min
INSULATION RESISTANCE		100MΩ (DC 500V) min.
DIELECTRIC STRENGTH		1500VAC, 50/60Hz, for 1 minute
CONSUMED POWER		3.2VA
AMBIENT TEMPERATURE		-10°C~+55°C
AMBIENT HUMIDITY		45~85%RH
WEIGHT		160g

C61F-GP

