

RXT Series

Relay Terminal Blocks



Ordering Information

RXT - ①	①	F01
	Description	Q01

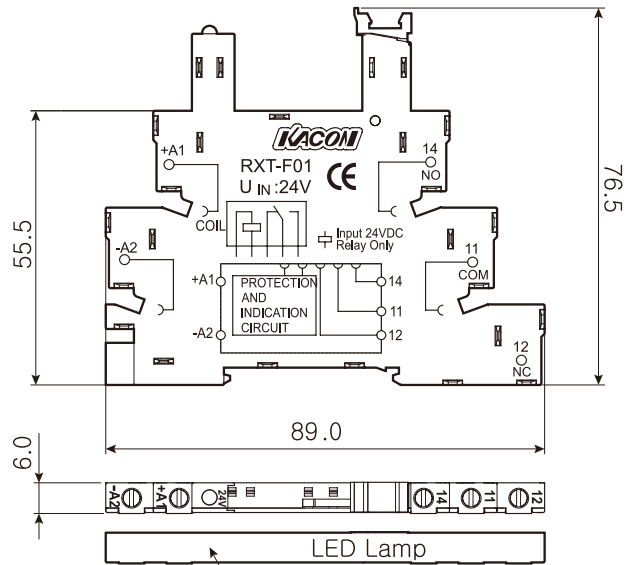
Relay Specifications (TF-1c)

Contact Ratings	Contact Form		1N/O + 1N/C
	Contact Material		Silver Alloy
	Maximum Contact Resistance		30mΩ
	Rated Current (Resistance Load)		6A 250VAC , 6A 30VDC
	Maximum Contact Capacity	DC	180W
		AC	1500VA
	Maximum Rated Voltage		6A 250VAC
Minimum Switching Current		1mA 5VDC	
Coil Ratings	Coil Voltage		5V 12V 24V
	Coil Consumption		170mW 24VDC
	Minimum Pick Up Voltage		70% of Nominal Voltage
Maximum Drop-Out Voltage		5% of Nominal Voltage	
General Ratings	Operating Time	Pick-up	8ms
		Drop-out	4ms
	Insulation Resistance		100MΩ
	Dielectric Strength	Btwn Contacts and Coil	4000VAC 1 minute
		Btwn Contacts	1000VAC 1 minute
	Life Cycles	Mechanical	Min. 10,000,000
		Electrical	Min. 100,000
	Vibration Resistance		10Hz to 55HZ 1mm DA
	Ambient Temperature		-40°C to 85°C
	Ambient Humidity		5% to 85% RH
Weight		Approx. 3g	
Approval		CE , VDE , UL	

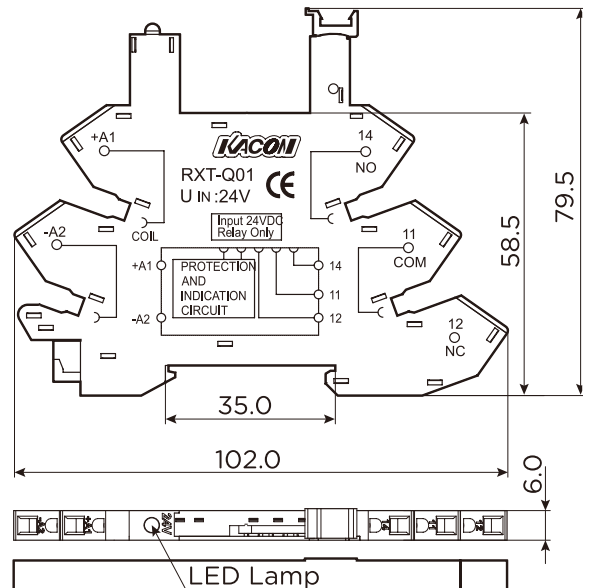
Dimensions

unit: mm

RXT - F01 screw type



RXT - Q01 pin type



RXT-QS (Jumper)