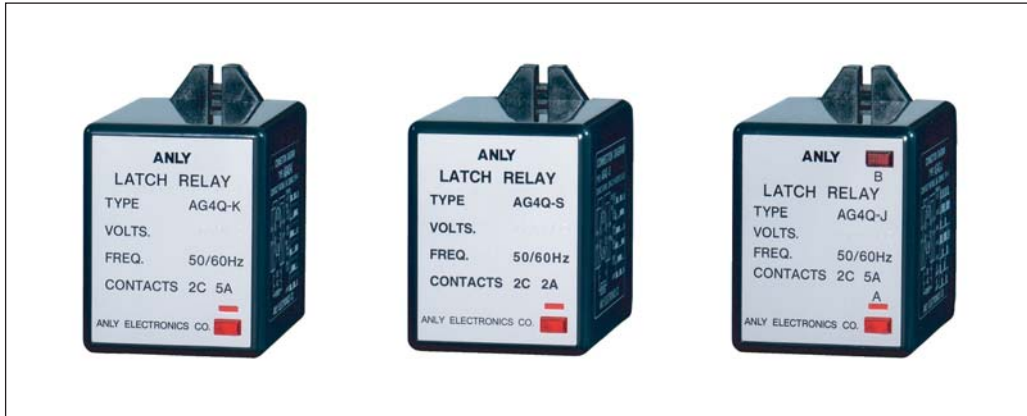




ANLY CONTROLLER

AG4Q LATCH RELAY



CHARACTERISTIC :

AG4Q-K and AG4Q-S

- 2 set of C output contacts
- Rising-edge trigger (Power-on) or Falling-edge trigger (Shut-off)
- State will be kept while in shut-off mode until the next signal comes

AG4Q-J

- 2 relays (1AB) alternating operating contacts with rising-edge trigger(Power-on)

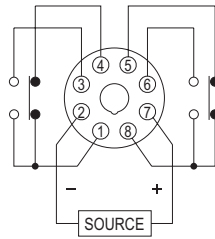
SPECIFICATION :

Operating voltage	DC(V): 12, 24 AC(V): 12, 24, 110, 220, 240
Allowable operating voltage range	85~110% of rated operating voltage
Rated frequency	50 / 60 Hz
Contact rating	250VAC 5A (resistive load)
Reset time	MAX 0.3S
Power consumption	Approx. 3VA
Life	Mechanical: 5,000,000 times Electrical: 100,000 times
Ambient temperature	-10 ~ +50°C
Ambient humidity	MAX 85%RH
Weight	AG4Q-K, AG4Q-J Approx. 210g AG4Q-S Approx. 135g

TYPE SELECTION :

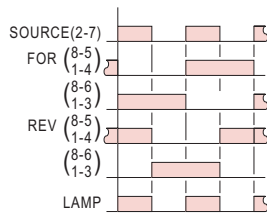
Type	AG4Q-K	AG4Q-S	AG4Q-J
Contact rating	250VAC 5A	250VAC 2A	250VAC 5A
Power off keep on	○	○	----
Trigger edge selection	○	○	----

CONNECTION :

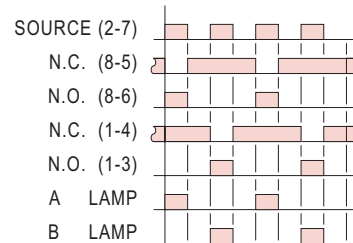


TIMING CHART :

AG4Q-K,S

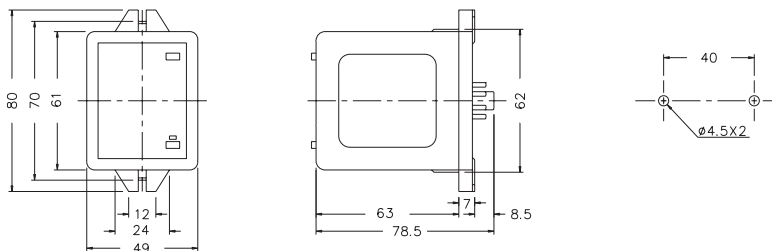


AG4Q-J



DIMENSIONS : (mm)

N type(Surface Mounting): Using 8PFA Socket



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