

Control relays

K622 - K640

AC & DC operated



K640-1



KC631-1

Control relays with screw connections

| | Contact configuration | | Catalog number | List price |
|--------------------|-----------------------|-------------|-------------------------------------|------------|
| | N.O. | N.C. | | |
| AC Operated | 4 3 2 | 0 1 2 | K640E-Δ K631Z-Δ K622Z-Δ | \$ 48 |
| DC Operated | 4 3 2 | 0 1 2 | KC6-40E-Δ KC6-31Z-Δ KC6-22Z-Δ | 54 |

Control relays with flat pin connections

| | Contact configuration | | Catalog number | List price |
|--------------------|-----------------------|-------------|--|------------|
| | N.O. | N.C. | | |
| AC Operated | 4 3 2 | 0 1 2 | K6-40E-FΔ K6-31Z-FΔ K6-22Z-FΔ | \$ 48 |
| DC Operated | 4 3 2 | 0 1 2 | KC6-40E-FΔ KC6-31Z-FΔ KC6-22Z-FΔ | 54 |

Control relays with soldering pin connections

| | Contact configuration | | Catalog number | List price |
|--------------------|-----------------------|-------------|--|------------|
| | N.O. | N.C. | | |
| AC Operated | 4 3 2 | 0 1 2 | K6-40E-PΔ K6-31Z-PΔ K6-22Z-PΔ | \$ 48 |
| DC Operated | 4 3 2 | 0 1 2 | KC6-40E-PΔ KC6-31Z-PΔ KC6-22Z-PΔ | 54 |

Coil voltage selection

Δ Coil voltage suffix. Refer to Coil Voltage Selection Chart and substitute the desired coil voltage suffix for the Δ.

Coil voltage selection chart

| | Volts | | | | | | | | |
|--------------|-------|----|----|----|---------|---------|-----|---------|---------|
| | 12 | 24 | 42 | 48 | 110/125 | 110/120 | 220 | 220/240 | 380/415 |
| AC 40-450 Hz | | F | L | G | | 1 | | 2 | M |
| DC | U | Y | V | W | P | | R | | |