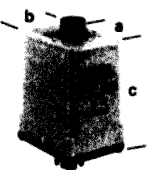
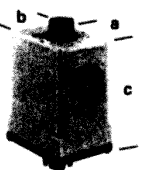
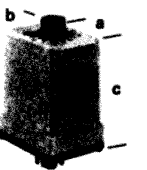
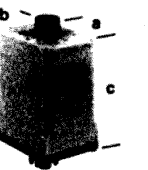
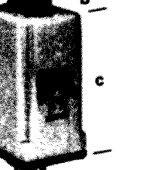
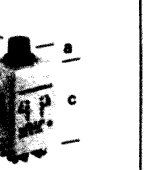








|  |  |  |  |  |  |
|--|---|---|---|--|--|
| CD | CK | CH | CB | CR | CLCU |
| <ul style="list-style-type: none"> • 10A rating • Ideal for many demanding applications • Broad temperature range | <ul style="list-style-type: none"> • 10A rating • Broad line • Wide choice of functions • Extremely versatile | <ul style="list-style-type: none"> • 10A rating • Wide range of industrial applications • Dependable timing cycles | <ul style="list-style-type: none"> • 10A rating • Economical for volume applications • Various timing ranges | <ul style="list-style-type: none"> • 10A rating • Recycle timer allows independent control of ON and OFF delays • Time as low as 0.1 sec. | <ul style="list-style-type: none"> • 10A rating • Compact package is well-suited for many OEM applications • Various mounting options |
|  |  |  |  |  |  |
| a b c 2.41" x 1.78" x 2.94"h (61.1 x 45.2 x 74.6h) 8 oz. (227g) | a b c 2.41" x 1.78" x 2.94"h (61.1 x 45.2 x 74.6h) 6 oz. (170g) | a b c 2.41" x 1.78" x 2.94"h (61.1 x 45.2 x 74.6h) 6 oz. (170g) | a b c 2.41" x 1.78" x 2.94"h (61.1 x 45.2 x 74.6h) 6 oz. (170g) | a b c 2.41" x 1.78" x 3.56"h (61.1 x 45.2 x 90.4h) 6 oz. (170g) | a b c 1.53" x 1.41" x 1.91"h (38.9 x 35.7 x 48.4h) 3.5 oz. (99g) |
| 2 Form C | 2 Form C | 2 Form C | 2 Form C | 2 Form C | 2 Form C |
| 10A @ 240VAC | 10A @ 240VAC | 10A @ 240VAC | 10A @ 240VAC | 10A @ 240VAC | 10A @ 28VDC or 240VAC |
| Delay on Operate Delay on Release | Delay on Operate Delay on Release Interval On Delay on Dropout | Delay on Operate Delay on Release Interval On | Delay on Operate Delay on Release Interval On | Recycle Timer | Delay on Operate |
| 0.1 sec. to 180 sec. | 0.1 sec. to 180 sec. | 1 sec. to 180 sec. | 0.1 sec. to 100 min. | 0.1 sec. to 180 sec. | 0.1 sec. to 120 sec. |
| Fixed, Potentiometer Adj., Ext. Res. Adj. | Potentiometer Adj., Ext. Res. Adj. | Fixed, Potentiometer Adj. | Potentiometer Adj. | Potentiometer Adj. | Potentiometer Adj., Ext. Res. Adj. |
| ±1% | ±2% | ±2% | ±2% | ±2% | ±3% |
| ±5% | ±10% | ±10% | ±10% | ±10% | - |
| ±5% (fixed only) | Min. specified delay time or less at min.; -0, +20% at max. | ±5% (fixed only) | Min. specified delay time or less at min.; -0, +30% at max. | Min. specified delay time or less at min.; -0, +20% at max. | Min. specified delay time or less at min.; -0, +20% at max. |
| -40°C to +55°C | -10°C to +55°C | -10°C to +55°C | -10°C to +55°C | -10°C to +55°C | -10°C to +40°C |
| 24-48VDC 24-120VAC | 12-110VDC 24-120VAC | 24VDC 24-240VAC | 12-24VDC 24-120VAC | 24VDC 120VAC | 24VDC 24-120VAC |
| Plug-in | Plug-in | Plug-in | Plug-in | Plug-in | Plug-in |