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Dielectric Strength
UL/CSA: 1000V - live to dead metal parts \& opposite polarity VDE: 4000V - live to dead metal parts; 1250V - opposite polarity \& across open contacts

## Electrical Life

50,000 cycles- maintained 25,000 cycles- momentary
Mechanical Life
100,000 cycles
Operating Temperature
$32^{\circ} \mathrm{F}$ to $185^{\circ} \mathrm{F}\left(0^{\circ}\right.$ to $\left.85^{\circ} \mathrm{C}\right)$


| 1 BASE PART NUMBER: SERIES/POLES/CIRCUITRY/RATING/TERMINATION ${ }^{3}$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Single Pole in Double Pole base 10A 250VAC, 15A 125VAC, 3/4 HP 125-250VAC |  |  |  | Double Pole |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | solder lug | . 250 tab | screw term. |
| 2GA50 | 2GA51 | 2GA54 | ON-NONE-OFF | 2GK50 | 2GK51 | 2GK54 |
| 6GA5A | 6GA5B | 6GA5E | (ON)-NONE-OFF | 6GK5A | 6GK5B | 6GK5E |
| 6GA5L | 6GA5M | 6GA5S | ON-NONE-(OFF) | 6GK5L | 6GK5M | 6GK5S |
| 2GB50 | 2GB51 | 2GB54 | ON-NONE-ON | 2GL50 | 2GL51 | 2GL54 |
| 6GB5A | 6GB5B | 6GB5E | ON-NONE-(ON) | 6GL5A | 6GL5B | 6GL5E |
| 2GC50 | 2GC51 | 2GC54 | ON-OFF-ON | 2GM50 | 2GM51 | 2GM54 |
| 6GC5A | 6GC5B | 6GC5E | ON-OFF-(ON) | 6GM5A | 6GM5B | 6GM5E |
| 6GC5L | 6GC5M | 6GC5S | (ON-OFF-(ON) | 6GM5L | 6GM5M | 6GM5S |
| 10A 250VAC, 15A 125VAC, 12 (6)A 250VAC T85/55 ENEC/VDE Approved ${ }^{1}$ |  |  |  |  |  |  |
| 2GA90 | 2GA91 | - | ON-NONE-OFF | 2GK90 | 2GK91 |  |
| 2GB90 | 2GB91 | - | ON-NONE-ON | 2GL90 | 2GL91 |  |
| 2GC90 | 2GC91 | - | ON-OFF-ON | 2GM90 | 2GM91 |  |
| Additional ratings up to 20A 125-277VAC, 1 1/2 HP 125VAC, 2HP 250 VAC and special circuits available. Consult factory for specifics. |  |  |  |  |  |  |


| 2 ACTUATOR STYLE ${ }^{4}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | unsealed | sealed | toggle length | bushing length |
| $B A T{ }^{5}$ | 73 | 78 | 0.687 | 0.465 |
| PADDLE | NBL3 | NBL8 | 0.687 | 0.465 |
| BAT ${ }^{2}$ | D-3B-B | - | 0.687 | 0.379 |
| PADDLE ${ }^{2}$ | - | D-4B-B | 0.687 | 0.379 |

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[^0]:    Not available with 73 or NBL3 style toggles, T55 with 78 and NBL8 style toggles.
    All nylon bushing and toggle.
    Consult factory for .187 tab, wire lead and combination screw/tab/solder lug termination callouts.
    Additional actuator options available. Consult factory.
    Nylon toggle with black ebanol plated bushing.
    Indicates momentary function.

