

MULTI-POSITION TOGGLE PLUS PUSHBUTTON, COMMERCIAL & MILITARY GRADES

The T2 series provides two functions in one compact switch: toggle and pushbutton action. Features toggle lockout when pushbutton mode is actuated and pushbutton lockout when in toggle mode. A resilient seal in the plunger provides splashproof and dusttight seal.

T2-0004

Operating Force: 24 +/- 10 oz
Circuit: DPST-NO, ON-OFF-ON
 No pushbutton function
Rating: 5 amps Resistive
 3 amps Inductive
 1 amp Lamp
 Low Level: 2mA @ 15VDC
Mechanical Life: 100,000 cycles
Electrical Life: 100,000 cycles
Seal: Enclosure Design 4, resilient per MIL-S-8805
Button: Gray thermoplastic
Case: Black anodized aluminum



T2-0034

Operating Force: Toggle: 2.5 lbs.
 Pushbutton: 4.5 lbs.
Circuit: Toggle: SPST-NO, ON-OFF-ON
 Pushbutton: SPNO double break
Rating: 1A to 50mA Resistive @ 4-28VDC
Electrical Life: 100,000 cycles
Seal: Enclosure Design 2, dusttight per MIL-S-8805
Button: Gray nylon
Case: Black anodized aluminum alloy



T2-0008

Operating Force: Toggle: 2.5 lbs.
 Pushbutton: 4.5 lbs.
Circuit: Toggle: SPST-NO, ON-OFF-ON
 Pushbutton: DPST-NO double break
Rating: Toggle: 10 amps Resistive / 5 amps Inductive
 Pushbutton: 10 amps Resistive / 3 amps Inductive
Electrical Life: 50,000 cycles
Button: Black nylon
Case: Black anodized aluminum



T2-0018

Operating Force: Toggle: 2.5 lbs.
 Pushbutton: 4.5 lbs.
Circuit: Toggle: SPST-NO, ON-OFF-ON
 Pushbutton: DPST-NO double break
Rating: 1 amp Resistive
 0.5 amp Inductive
Electrical Life: 50,000 cycles
Seal: Enclosure Design 4, resilient per MIL-S-8805
Button: Black nylon
Case: Black anodized aluminum alloy



T2-0009

Operating Force: Toggle: 2.5 lbs.
 Pushbutton: 4.5 lbs.
Circuit: Toggle: SPST-NO, ON-OFF-ON
 Pushbutton: DPST-NO double break
Rating: Toggle: 10 amps Resistive / 5 amps Inductive
 Pushbutton: 10 amps Resistive / 3 amps Inductive
Electrical Life: 50,000 cycles
Seal: Enclosure Design 4, resilient per MIL-S-8805
Button: Black nylon
Case: Black anodized aluminum alloy



T2-0047

Operating Force: Toggle: 2.5 lbs.
 Pushbutton: 4.5 lbs.
Circuit: Toggle: SPST-NO, ON-OFF-ON
 Pushbutton: DPST-NO double break
Rating: 0.1mA to 500mA Resistive @ 5-32VDC
 0.1mA to 500mA Inductive @ 5-32VDC
Electrical Life: 50,000 cycles
Seal: Enclosure Design 4, resilient per MIL-S-8805
Button: Black nylon
Case: Dry black chrome plated aluminum alloy



T2-0015

Operating Force: Toggle: 5.0 lbs.
 Pushbutton: 4.0 lbs.
Circuit: Toggle: SPST-NO, 4-position, center OFF, momentary
 Pushbutton: DPST-NO
Rating: 2 amps Resistive
 2 amps Inductive
Electrical Life: 50,000 cycles
Seal: Enclosure Design 4, resilient per MIL-PRF-8805
Button: Black nylon
Case: Black anodized aluminum alloy



T2-0044

Operating Force: Toggle: 2.5 lbs.
 Pushbutton: 3.75 lbs.
Circuit: Toggle: DPST-NO, ON-OFF-ON
 Pushbutton: DPST-NO double break
Rating: 0.1mA to 500mA Resistive @ 5-32VDC
 0.1mA to 500mA Inductive @ 5-32VDC
Electrical Life: 50,000 cycles
Seal: Enclosure Design 2, dusttight per MIL-S-8805
Button: Black nylon
Case: Dry black chrome plated aluminum alloy



T2-0016

Operating Force: Toggle: 2.5 lbs.
 Pushbutton: 4.5 lbs.
Circuit: Toggle: SPST-NO, ON-OFF-ON
 Pushbutton: DPST-NO
Rating: 1mA to 250mA Resistive @ 12-28VDC
Electrical Life: 50,000 cycles
Seal: Enclosure Design 4, resilient per MIL-S-8805
Button: Black nylon
Case: Black anodized aluminum alloy



T2-0045

Operating Force: Toggle: 2.5 lbs.
 Pushbutton: 4.5 lbs.
Circuit: Toggle: SPST-NO, ON-OFF-ON
 Pushbutton: DPST-NO double break
Rating: 1mA to 250mA Resistive @ 12-28VDC
Electrical Life: 50,000 cycles
Seal: Enclosure Design 4, resilient per MIL-S-8805
Button: Black nylon
Case: Dry black chrome plated aluminum alloy

