

LARGE TRIM SWITCHES, 4 & 5-WAY

T4/T5
4-WAY
TOGGLES

4-WAY TOGGLE SWITCHES WITH OR WITHOUT CENTER PUSHBUTTON



ALDERS
Indicate. Control. Connect.

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T4-0010

Actuation: Center position maintained, all other positions momentary

Rating: 5 amps Resistive @ 30VDC sea level
3 amps Inductive @ 30VDC sea level
DWW: 1050Vrms @ sea level
400Vrms @ 70,000 feet

Electrical Life: 100,000 cycles

Enclosure: Dusttight per MIL-PRF-8805 Design 2

Button: Black thermoplastic

Case: Black anodized aluminum alloy



T5-0004

Actuation: Toggle & Pushbutton: center position maintained, all other positions momentary

Rating: 2 amps Resistive @ 28VDC or 115VAC/60Hz
DWW: 1050Vrms

Electrical Life: 50,000 cycles

Enclosure: Dusttight per MIL-PRF-8805 Design 2

Button: Black nylon

Case: Black anodized aluminum alloy



T4-0065

Actuation: Center position maintained, all other positions momentary

Rating: 5 amps Resistive @ 30VDC sea level
2.5 amps Resistive @ 70,000 feet
3 amps Inductive @ 30VDC sea level
1.5 amps Inductive @ 70,000 feet
DWW: 1050Vrms @ sea level
400Vrms @ 70,000 feet

Electrical Life: 100,000 cycles

Enclosure: Dusttight per MIL-PRF-8805 Design 2

Button: Black nylon

Case: Black anodized aluminum alloy



T5-0015

Actuation: Toggle & Pushbutton: center position maintained, all other positions momentary

Rating: 2 amps Resistive @ 28VDC or 115VAC/60Hz
DWW: 1050Vrms

Electrical Life: 50,000 cycles

Enclosure: Dusttight per MIL-PRF-8805 Design 2

Button: Gray thermoplastic



T4-0082

Actuation: Toggle: center position maintained, all other positions momentary

Rating: 5 amps Resistive @ 30VDC sea level
3 amps Inductive @ 30VDC sea level
DWW: 1050Vrms @ sea level

Electrical Life: 50,000 cycles

Enclosure: Resilient per MIL-PRF-8805 Design 4

Button: Black nylon

Case: Aluminum alloy



T5-0018

Actuation: Toggle & Pushbutton: center position maintained, all other positions momentary

Rating: 2 amps Resistive @ 28VDC or 115VAC/60Hz
DWW: 1050Vrms

Electrical Life: 50,000 cycles

Enclosure: Dusttight per MIL-PRF-8805 Design 2

Button: Black thermoplastic

Case: Black anodized aluminum alloy



T4-0111

Actuation: Toggle: center position maintained, all other positions momentary

Rating: 2 amps Resistive @ 28 VDC sea level
.5 amps Inductive @ 28 VDC sea level
DWW: 1050Vrms @ sea level

Electrical Life: 100,000 cycles, each direction

Enclosure: Dusttight per MIL-PRF-8805 Design 2

Button: Black Nylon

Case: Black anodized aluminum alloy



T5-0028

Actuation: Toggle & Pushbutton: center position maintained, all other positions momentary

Rating: 2 amps Resistive @ 28VDC or 115VAC/60Hz
DWW: 1050Vrms

Electrical Life: 50,000 cycles

Enclosure: Dusttight per MIL-PRF-8805 Design 2

Button: Black thermoplastic

Case: Black anodized aluminum alloy



NOTE: Contact factory for additional configurations.

Specifications Subject To Change Without Notice

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