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62NT1-6



Actual product appearance may vary.

NT Series Toggle Switch, Panel stand - off feature, 2 pole step base, 2 position, Screw terminal, Standard Lever

Features

Completely sealed switching chamber
NEMA 3, 3R, 4, and 13
UL recognized, File E12252, Vol. 1, Section 44
CSA certified, File LR4442
CE approved

Potential Applications

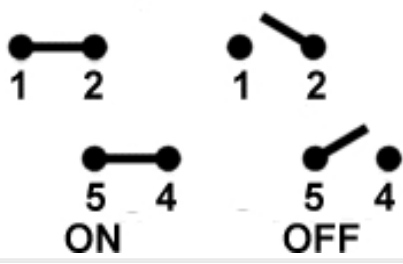
Aerial lifts, scissor lifts, truck mounted tele-handlers, and cranes
Construction equipment
Agriculture equipment
Material-handling equipment
Factory-floor control units
Machine tool equipment manufacturers

Description

MICRO SWITCH™ NT Series toggle switches meet the need for a rugged, cost effective toggle switch. Quality construction features include a seal between the toggle lever and bushing, and between the cover and case. These switches can be used where panels are subject to splashes, hosedowns, or outdoor environments. The "Easy-Start" threaded bushing enables quick alignment of mounting nut to decrease the chance of cross threading. The panel stand-off with O-ring feature available on some listings, eliminates the need for behind-the-panel hardware, provides uniform panel height, and provides a panel to cover seal.

Supporting Documentation

-  [Accessory: Lever Sleeve](#)
-  [Terminal Identification](#)
-  [Accessory: Seals](#)
-  [Panel Cutout](#)
-  [Accessory: Nuts](#)
-  [Engineering Drawing](#)

Product Specifications	
Circuitry/Operating action	Keyway Momentary Position Opposite Keyway Position 
Product Type	MICRO SWITCH™ Toggle Switch
Ampere/Voltage Range (Resistive Load)	0.5 A to 18 A at 0.5 Vdc to 28 Vdc,0.5 A at 250 Vdc,0.5 A to 10 A at 0.5 Vac to 277 Vac,0.75 A at 115 Vdc
Circuitry	DPST
Action	2 position
Mounting	Bushing 15/32 in
Termination	Screw
Lever Type	Standard
UL/CSA Rating Code	L192: 10 A - 125, 250, 277 Vac; 1/4 Hp - 125 Vac; 1/2 Hp - 250, 277 Vac; 3 A - 125 Vac "L"
Comment	Panel stand - off feature; Thermoplastic case
Availability	Global
UNSPSC Code	30211908
UNSPSC Commodity	30211908 Toggle switches
Series Name	NT

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