## ST1 Series Toccle Switch

Specifications
Rating: Maintained Switches: 20A 125VAC [cULus] 15A 277VAC [cULus] 2.0HP 125-277VAC [cULus]

Momentary Switches: 20A 125VAC [cULus]
15A 277VAC [cULus]
1.5HP 125-277VAC [cULus]

Electrical Life: 6,000 cycles
Contact Resistance: $50 \mathrm{~m} \Omega$ Max.
Insulation Resistance: $2 \mathrm{M} \Omega \mathrm{Min}$. at 500VDC for 1 Minute Dielectric Strength: 1,000VAC for 1 Minute
Operating Temperature: $0^{\circ} \mathrm{C}$ to $85^{\circ} \mathrm{C}$
Storage Temperature: $-20^{\circ} \mathrm{C}$ to $85^{\circ} \mathrm{C}$

Applications / Markets


Commercial Appliances


Part Number Configurator
Series
$\qquad$


$$
1=4.8 \mathrm{~mm} \text { TABS }
$$


$4=6.3 \mathrm{~mm}$ TABS


2 = SOLDER


6 = SCREW
$\qquad$

## ST1 Series Toccle Switch

Terminal Options

## (Continued)

| SWITCH | WIRE | LENGTH |
| :---: | :--- | :---: |
| SW1-1 | WIRE, 18AWG AWM UL3266, GREEN | $500.0[19.7 \mathrm{in}]$ |
| SW1-2 | WIRE, 18AWG AWM UL3266, PINK | $500.0[19.7 \mathrm{in}]$ |
| SW1-3 | WIRE, 18AWG AWM UL3266, YELLOW | $500.0[19.7 \mathrm{in}]$ |

** WIRE LEADS PROVIDED ARE DEPENDANT ON THE FUNCTION SELECTED **


W = WIRED LEADS 500mm

## ST1 Series Toccle Switch

## Function Options

FUNCTIONS: $1,3, \& 4$

( ) = DENOTES MOMENTARY

FUNCTIONS: 5, C, \& D


( ) = DENOTES MOMENTARY

## Actuator Options



## Bushing Options


$0=\mathrm{M} 12 \times 1.0$

$2=15 / 32 "-32 U N S$

## Panel Cutout Options


$\qquad$

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