# **PUSHBUTTON SWITCHES** Series - J100 Alternate Action

# **High Current Pushbutton Switches**

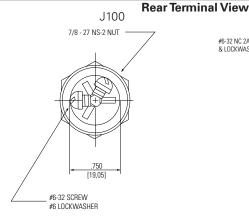
### **FEATURES CURRENT RATINGS SPECIFICATIONS** 28VDC 115VAC Alternate action Rated up to 40 amps DC or AC Snap action mechanism Operating force: 4 ± 2 lbs Part Number Type of Single piece case construction $(1.8 \text{kg} \pm 0.9 \text{kg})$ Number Operation Continuous Resistive Inductive Lamp Continuous Resistive Inductive Lamp of Poles Compact cylindrical size Total plunger travel: Black button standard 0.25 in.(0.635mm) approx. J100 Alternate Weight (approx.): Other colors available J103 Alternate 40 20 15 5 40 10 10 3

### **SELECTION TABLE**

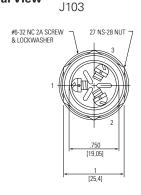
1	
J100	TO

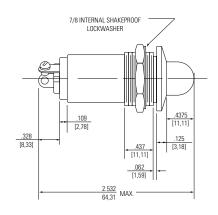
Series and Type	Circuit	Catalog Number
J100	1 P.S.TNO.	J100
J103	1 P.D.TON-ON	J103

## **APPROXIMATE DIMENSIONS - J100 AND**



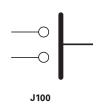
1 oz. approx. (28.3g)

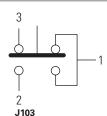




• J103 has three terminals

## **SCHEMATIC DIAGRAMS**





**STANDARD** 0.00 = inches[0,0] = mm

Dimensions for reference only.

Mounting and terminal hardware supplied unassembled.

**B10** SAFRAN ELECTRICAL & POWER

