

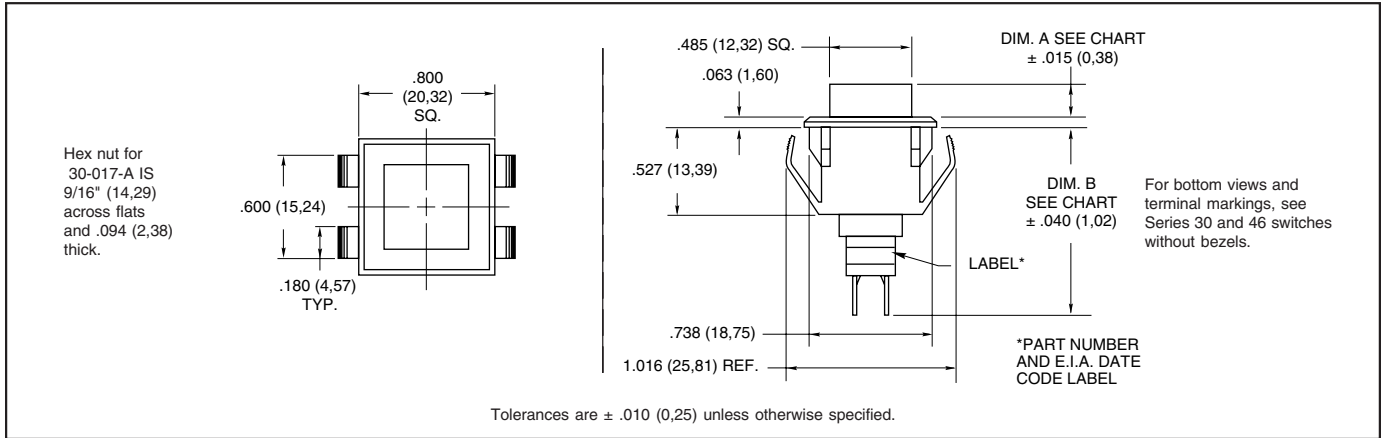
## SERIES 30 and 46 Snap-in Panel Mount

### FEATURES

- Sleek Black Matte Bezel
- Convenient Snap-In Front Mount
- Choice of 6 Button Colors
- SPST, SPDT or DPDT Circuitry
- Alternate Action, Positive Feel and Overtravel Versions
- Printed Button Option

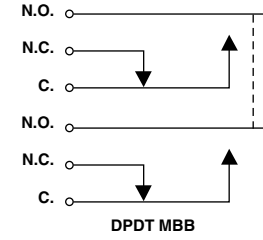
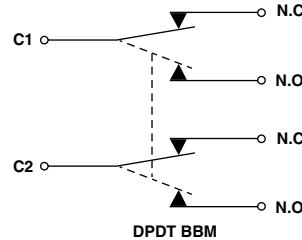
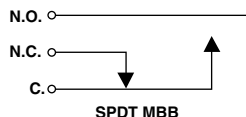
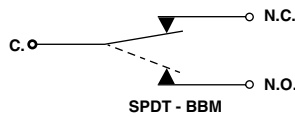


### DIMENSIONS In Inches (and millimeters)



### CIRCUITRY

Switches have momentary action unless otherwise indicated in the chart below.



### ADDITIONAL DIMENSIONS AND PART NUMBERS

Circuitry and Features	Dim. A: Button Height (± .015)	Dim. B: Behind Panel Length (± .040)	Total Travel	Actuating Force	Partial Part No.*
<b>Butt Contact Switches - Series 30</b>					
SPST-N.O.	.205 (5,21)	1.119 (28,42)	.062 ± .010 (1,57 ± 0,25)	10 ± 4 oz.	30-001-A*
SPST-N.O., Overtravel	.205 (5,21)	1.204 (30,58)	.125 ± .020 (3,18 ± 0,51)	8 ± 4 oz.	30-015-A*
SPST-N.O., Overtravel & Positive Feel	Adjustable**	Adjustable**	.156 ± .015 (3,96 ± 0,38)	18 ± 4 oz.	30-017-A*
SPST-N.O., Economical	.205 (5,21)	1.119 (28,42)	.062 ± .010 (1,57 ± 0,25)	10 ± 4 oz.	30-601-A*
SPST-N.C.	.205 (5,21)	1.132 (28,75)	.065 ± .015 (1,65 ± 0,38)	8 ± 4 oz.	30-002-A*
<b>Wiping Contact Switches - Series 46</b>					
SPDT, BBM	.205 (5,21)	1.417 (35,99)	.180 (4,57) min.	1.1 ± .25 lbs.	46-102-A*
SPDT, MBB	.205 (5,21)	1.417 (35,99)	.180 (4,57) min.	1.1 ± .25 lbs.	46-111-A*
SPDT, BBM, Alternate Action	.293 (7,44)	1.448 (36,78)	.180 (4,57) min.	1.5 ± .25 lbs.	46-502-A*
DPDT, BBM	.205 (5,21)	1.448 (36,78)	.180 (4,57) min.	2.2 ± .5 lbs.	46-200-A*
DPDT, MBB	.205 (5,21)	1.448 (36,78)	.180 (4,57) min.	2.2 ± .5 lbs.	46-201-A*
DPDT, BBM, Alternate Action	.293 (7,44)	1.448 (36,78)	.180 (4,57) min.	1.8 ± .5 lbs.	46-402-A*

\*Partial part number, complete part number by adding a dash for button color: white -01; red -03; green -04; blue -05; yellow -06 or black -07, see Ordering Information.

\*\*Adjustable from Dim. A .170 (4,32) minimum, Dim. B 1.285 (32,64) maximum to Dim. A .290 (7,37) maximum, Dim. B 1.165 (29,59) minimum with hex nut below bezel.