



FEATURES

- Designed to meet or exceed IP66
- Choice of colors, markings, and illumination
- Crisp detent action

MOUNTING

MATERIAL	X	Y
.75 - 1.25	36.6+0.2	21.2-0.0
1.25 - 2.0	36.8+0.2	21.2-0.0
2.0 - 3.0	37.0+0.2	21.2-0.0

No hardware or tools needed, self locks into proper panel cutout .835" (21.2 mm) x 1.441 to 1.457" (36.6 to 37.0 mm).

Acceptable panel thickness range is from .030" (.75 mm) to .118" (3.00 mm).

! CAUTION! Burr direction must be away from the direction of insertion.

TERMINATION

Standard is solderless .250" (6.35 mm) wide x .032" (.81 mm) thick.

Solder terminals are also available.

AMPS VOLTAGE

20A	125 VAC
10A	250 VAC
12A	125V 3/4 H.P.
10A	277V 3/4 H.P.
21A	14V DC

APPROVALS

UL, CUL, RoHS compliant, IP66

PART NUMBER DESIGNATION

260	B	-						
Series	1	2	3	3	4	4	4	5
Circuit	Button	Frame	Button	Lens 1	Lens 2		Light	
	Type	Color	Color	Color	Color		Voltage	

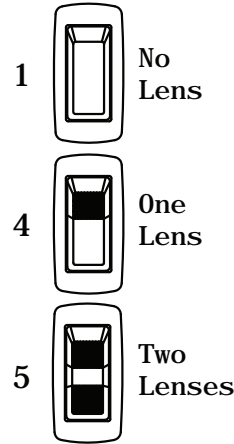
Example: 260B-4BRWN12

A 260 Series SPST on/off switch with button type #4 (one illuminated window). The frame color will be black with a red button. The first lens color will be white and there is no second, so the color is none. The lighting voltage for this switch would be 12VDC.

1. CIRCUIT CODES

B = SPST on/off
C = SPDT on/on
D = SPDT on/off/on
E = DPDT on/on
F = SPDT mom-on/off/mom-on
G = SPST mom-on/off
H = DPST on/off
I = DPST mom-on/off
J = DPDT mom-on/on
K = DPST on/mom-off
L = SPST on/mom-off
N = SPDT mom-on/off/on
P = DPDT on/off/on
Q = SPDT mom-on/on
R = DPDT on/off/mom-on
S = DPDT mom-on/off/mom-on

2. BUTTON TYPES



3. FRAME/BUTTON COLORS

B = Black
W = White
R = Red

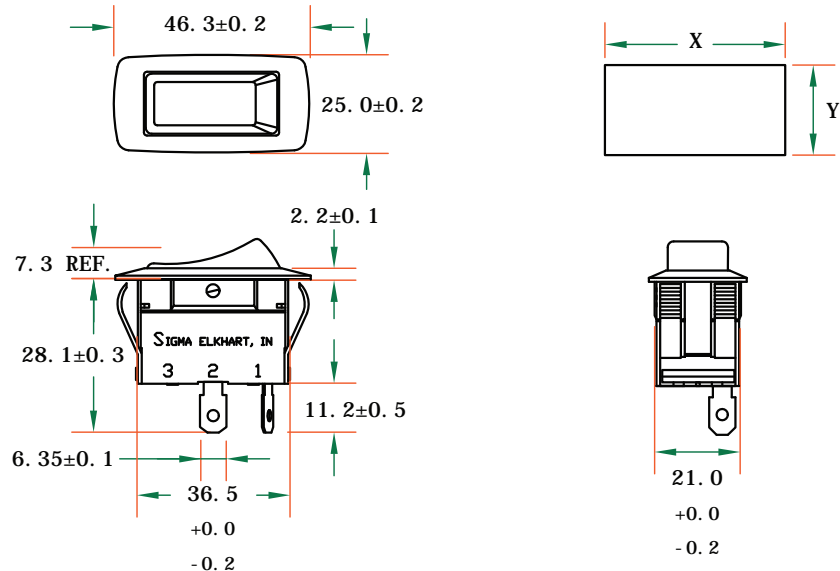
4. LENS COLORS

A = Amber	R = Red
G = Green	W = White
U = Blue	N = None

5. LIGHT VOLTAGE

12 = 12VDC
28 = 28VDC
125 = 125VAC
250 = 250VAC
N = Non-Illuminated

260 SERIES (260B-1BBNNN Shown for reference purposes)



OUR COMMITMENT TO YOU

We are constantly adding to and improving our selection of Rocker, Toggle, Push Button and other types of switches. If you don't find it here, or on the pages of our website, feel free to contact us for the most current information. If you need a specially designed custom switch, we can discuss your custom design requirements as well. We look forward to helping you with your next switch purchase.



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