22.5 mm Push Buttons

Product Selection

Back-of-Panel Components, Continued

Power Modules with Contact Blocks and Latch — Composite

a

Style		
Code	Description	
Р	Plastic latch	
М	Metal latch	

b

Power Module Type∗∜			
Code	Description		
D	Incandescent module, screw termination		
N	Integrated LED module, screw termination		
Q	Integrated LED module, spring-clamp termination		

C

Voltage		
Code	Description	
0	No bulb‡	
1	6V AC/DC‡	
2	12V AC/DC‡	
3	24V AC/DC	
4	48V AC/DC‡	
5	120V AC	
7	240V AC§	

d

Lamp Color♣				
Code	de Description			
С	Incandescent			
R	Red LED			
G	Green LED			
Υ	Amber LED			
W	White LED			
В	Blue LED			

е

	Contact Block(s) Termination Style		
Code Description			
	Χ	Screw termination	
Q Spring-clamp t		Spring-clamp termination	

f

	N.O. (Normally Open) Circuits				
Code	Code Description				
0	No contact				
1	1 N.O.				
2	2 N.O.				
3	3 N.O.				
4	4 N.O.				

g

N.C. (Normally Closed) Circuits				
Code	Code Description			
0	No contact			
1	1 N.C.			
2	2 N.C.			
3	3 N.C.			
4	4 N.C.			

h

Specialty Contact Block(s)			
Code	Description		
Blank	Standard blocks		
V	Low voltage — QuadCONNECT™		
Е	N.O. early make		
L	N.C. late break		
В	N.C. early break		
S	N.C. self-monitoring		

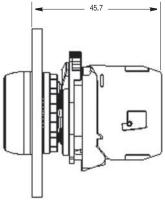
- * Four circuits maximum allowable when power module is used. Contact blocks cannot be stacked on power module.
- * LED modules for use with all illuminated operators. Incandescent module for use with pilot lights, push buttons, and momentary mushroom operators only.
- ‡ Only available for incandescent module.
- § Only available for integrated LED module.
- * For best illuminated results, LED should match lens color. For yellow operator, select a white LED.

22.5 mm Push Buttons

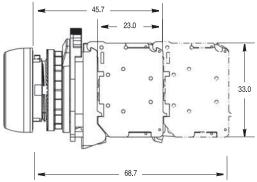
Approximate Dimensions

Dimensions in millimeters. Dimensions are not intended to be used for manufacturing purposes.

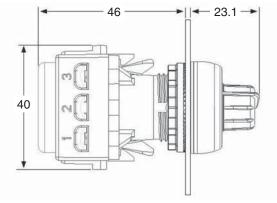
Back-of-Panel Components — Incandescent Module with Latch



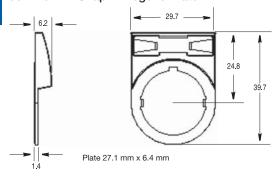
Back-of-Panel Components — Contact Cartridges with Latch



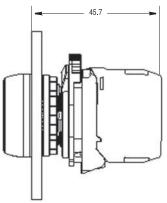
Potentiometer with Resistive Element



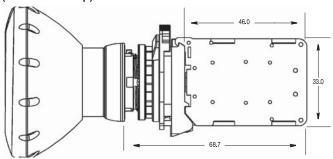
30 x 40 mm Snap-In Legend Plate



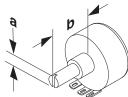
Back-of-Panel Components — LED Module with Latch



Back-of-Panel Components — Dual Circuit Contact Block or Self Monitoring Contact Block (Max. of 1 Deep)



Customer Supplied Resistive Element



	Ma	Min.	
a	6.4	5.9	5.7
(Ø Dia.)	(0.252)	(0.232)	(0.224)
b	24	32	14
(Length)	(0.945)	(1.26)	(0.551)

Dimensions in millimeters (inches).

30 x 50 mm Snap-In Legend Plate

