

Ordering Information

Ordering as a Set The model numbers used to order sets of Units are given in the following tables. One set comprises the Pushbutton, LED (lighted models only), Case, and Switch.

Solder Terminal Models

Square Models



A16□-A

IP40

Output	Lighting	Item Operating voltage	Momentary operation (Self-resetting)	Alternate operation (Self-holding)	Pushbutton color symbol *1
SPDT	LED without Voltage Reduction Unit	5 VDC	A16L-A□M-5D-1	A16L-A□A-5D-1	R: red, Y: yellow PY: pure yellow G: green, A: blue W: white, B: black *2 PW: pure white *3
		12 VAC/VDC	A16L-A□M-12D-1	A16L-A□A-12D-1	
		24 VAC/VDC	A16L-A□M-24D-1	A16L-A□A-24D-1	
	Non-lighted	A16-A□M-1	A16-A□A-1		
DPDT	LED without Voltage Reduction Unit	5 VDC	A16L-A□M-5D-2	A16L-A□A-5D-2	
		12 VAC/VDC	A16L-A□M-12D-2	A16L-A□A-12D-2	
		24 VAC/VDC	A16L-A□M-24D-2	A16L-A□A-24D-2	
	Non-lighted	A16-A□M-2	A16-A□A-2		

*1. Enter the desired color symbol for the Pushbutton in the □.
 *2. Black ("B") Pushbuttons are only available for non-lighted models.
 *3. PW (pure white) is available for LED types only.



Oil-resistant IP66

Output	Lighting	Item Operating voltage	Momentary operation (Self-resetting)	Alternate operation (Self-holding)	Pushbutton color symbol *1
SPDT	LED without Voltage Reduction Unit	5 VDC	A165L-A□M-5D-1	A165L-A□A-5D-1	R: red, Y: yellow PY: pure yellow G: green, A: blue W: white, B: black *2 PW: pure white *3
		12 VAC/VDC	A165L-A□M-12D-1	A165L-A□A-12D-1	
		24 VAC/VDC	A165L-A□M-24D-1	A165L-A□A-24D-1	
	Non-lighted	A165-A□M-1	A165-A□A-1		
DPDT	LED without Voltage Reduction Unit	5 VDC	A165L-A□M-5D-2	A165L-A□A-5D-2	
		12 VAC/VDC	A165L-A□M-12D-2	A165L-A□A-12D-2	
		24 VAC/VDC	A165L-A□M-24D-2	A165L-A□A-24D-2	
	Non-lighted	A165-A□M-2	A165-A□A-2		

*1. Enter the desired color symbol for the Pushbutton in the □.
 *2. Black ("B") Pushbuttons are only available for non-lighted models.
 *3. PW (pure white) is available for LED types only.

Individual models: Refer to pages 9 to 13.
 (The Pushbutton, Lamp, Case, and Switch can be ordered separately.)

■ Ratings: Refer to page 16. ■ Characteristics: Refer to page 16.
 ■ Accessories: Refer to page 15.