



## Ordering Information

**Unit Sets** ..... Sets that combine a Switch and a Lamp.

### Switch Units with LED Lamps


Appearance	Classification			Model
	Standard loads and microloads	Solder terminals	SPDT	<b>A16L-Δ-□-1</b>
			DPDT	<b>A16L-Δ-□-2</b>
		PCB terminals	SPDT	<b>A16L-Δ-□-1P</b>
			DPDT	<b>A16L-Δ-24D-2P</b>

### Switch Units with Voltage-reduction Lighting (Soldered Terminals)

Appearance	Classification	Operating voltage	Model	
	Standard loads and microloads	SPDT	100/110 VAC/VDC	<b>A16L-Δ-T1-1</b>
		DPDT	100/110 VAC/VDC	<b>A16L-Δ-T1-2</b>

Note: An LED rated 24 VAC/VDC is built-in.

### Switch Units with Screw-less Clamp Connectors

Appearance	Classification			Model		
	Standard loads and microloads	DPDT	Non-lighted		<b>A16-2S</b>	
			Lighted	No voltage-reduction lighting		<b>A16L-Δ-□-2S</b>
				Voltage-reduction lighting Note.	100/110 VAC/VDC	<b>A16L-Δ-T1-2S</b>
					200/220 VAC/VDC	<b>A16L-Δ-T2-2S</b>

Note: The 100-V models and 200-V models an LED rated 24 VAC/VDC is built-in.

Insert symbols in Δ and □.

Δ

Symbol	Color
R	Red
Y	Yellow
G	Green
W	White
A	Blue

□

Symbol	Type	Operating voltage
5D	LED	5 VDC
12D		12 VAC/VDC
24D		24 VAC/VDC

Note: If the Pushbutton is pure yellow (PY), use white (W) for the Switch Unit.