





LED Lighting

Style	Size	Operating Voltage	Operating Current	Perfect Dimming	Zero Flicker	Wet Option	2700K <i>Soft White</i>	3000K <i>Bright White</i>	3500K <i>Neutral White</i>	3850K <i>Cool White</i>	4000K <i>Direct Sun</i>	5000K <i>Day Light</i>	Ordering SKU				
Wafer	4"	7.5 - 9.0 V	0 - 660 mA	X	X	X		S	S				P023R6-660MA				
		44 - 52 V	0 - 120 mA	X	X	X	S					P023R6-660MA-27/50K					
	6"	44 - 52 V	0 - 240 mA	X	X				V			V		P023R11-48V12W			
		7.5 - 9.0 V	0 - 1440 mA	X	X				S					P023R11-1440MA-3500K			
							S					P023R11-1440MA-27/50K					
							S					P023R11-1440MA-30/40K					
Recessed	4"	7.5 - 9.0 V	0 - 660 mA	X	X	X			S				DL-120-660MA-3500K				
												S					DL-120-660MA-27/50K
												S					DL-120-660MA-30/40K
Strip	7 - 73"	7.5 - 9.0 V		X	X		S					P023R11-SL-[length in inches]					
Edison	E12 (Filament)	9.0 V	660 mA	X	X	X	S					S	RL-E12-660MA				
		48 V	120 mA				V				V	RL-E12-48V-3W					
	E26 (Filament)	9.0 V	660 mA	X	X	X	S					S	RL-E26-660MA				
		48 V	120 mA				V					RL-E26-48V6W					
	E26	9.0 V	660 mA					S	S				ATX-E26-660MA				

ATX LED's entry-level products in the [Value Line](#) offer a starting point for installing energy-efficient DC lighting, with a selection of fixed true white light colors. Pair with standard switches.

ATX LED's [Signature Line](#) is for customers who want a fully programmable system that integrates with common wireless smart home controls. Lights in the Signature Line can be color tuned to a wide range of colors and programmed to adjust throughout the day.

Switches

	Style ¹	LED Channels	Range Color Temp	0-10 V Control	Fan	Motion	DAbus ²	WiFi	Ordering SKU
 Value Line	Bath/Fan Switch	1	Fixed 5-100%		X				AL-WS-BATH
	Wall Switches	1	Fixed 5-100%						AL-WS-DR1
		1	Fixed 0-100%			X			AL-WS-DR1-PIRC
		2	Tunable 0-100%		X				AL-WS-DR2C
 Signature Line	Smart Wall Switches	1	Fixed 5-100%			X	X		AL-WS-DR1-PIR
		1	0-10 V	X			X		AL-WS-010V
		2	Tunable 0-100%		X		X		AL-WS-DR2
	WiFi Wall Switch	2	Tunable 0-100%		X			X	AL-WS-DR2W

Notes:

1 – All styles are compatible with AL-WS-M Momentary Switch for 3-way

2 – IEC 62386 compatible