LED Lamps - Plug-in

Type A+B Dual Mode Plug-in Lamps

Current's Type A+B Plug-in lamps offer the flexibility to be used in either Type A (ballast driven) or Type B (ballast bypass) applications. A Type A+B Lamp can run off a ballast initially, and can run off mains voltage should the ballast fail, or if it is found to be incompatible. To use Type A+B lamps as Type B, the fixture must be re-wired.

SpectraChoice™

PERFORMANCE HIGHLIGHTS:

SpectraChoice™ Type A+B Plug-in Lamps	
Light Output Range:	1000-1100, 1850 Lumens
CRI:	80
Selectable CCT:	3000K/3500K/4000K; 2700K/3000K/3500K/4000K/5000K
Efficiency:	Up to 122 LPW
Wattage:	9W, 9.5W, 16W
Life:	50,000 hours L70
Temperature Rating:	-20°C to 40°C
Location Rating:	Damp

LIMITED WARRANTY

5 years

SpectraChoice™

Select color temperature using built-in switch.

FEATURES:

- Can be used as either Type A (ballast compatible) or Type B (ballast bypass); re-wiring required for Type B
- Type A mode allows for simple initial installation
- SpectraChoice™: color temperature levels that can be adjusted with a built-in switch, no tools required
- Lasts 2.5x longer than CFL
- These lamps are energy efficient, contain no lead or mercury and are compliant with material restriction requirements of RoHS
- 2-Pin (G24d) & 4-Pin (G24q) lamp designs available
  - Omnidirectional lamp design
  - Vertical/Horizontal lamp design:
    - Rotatable head allows the lamps to be used in both vertical and horizontal applications; Rotatable & extendable neck for horizontal applications

BENEFITS:

- For example, using only 9 watts of energy, save over $90 in energy costs over the rated life of the lamp versus a standard 26-watt compact fluorescent lamp based on $0.11 per kWh
- Simplifies stocking with Type A and Type B modes
- Use one lamp for applications requiring different CCTs, simplifying project management by streamlining BOMs
- Match color temperature across space with flip of a switch
- Directional output improves fixture efficiency in recessed cans

LEARN MORE:

To learn more about saving money and energy, go to www.LED.com.

Selectable **LED Lamps**

Do more with less.

- ***Reduce Inventory***
- ***Simplify Projects***
- ***Optimize Solutions***

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SpectraChoice™ Type A+B Plug-in Lamps

CUSTOMER NAME
PROJECT NAME
DATE NOTES

Rotatable Head:
Allows the lamps to be used in both vertical and horizontal applications

Rotatable & Extendable Neck:
Allows the lamps to be positioned for horizontal fixture applications

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SpectraChoice™ Type A+B Plug-in Lamps

CUSTOMER NAME
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Selectable SpectraChoice™ Dual Mode Type A+B - Rotatable 2-pin Plug-in Lamps

								TYPE A MODE	TYPE B MODE									
Bulb Shape	Base Type	Lamp Watts[5]	Order Code	Description	Carton Qty[2]	MOL (in)	System Watts	Lumens (Initial)	Input Voltage	Watts	Lumens (Initial)	Power Factor	CRI	Selectable Color Temp. (Initial)*	Rated Life L70 (Hrs)[1]	Location Rating[3]	Additional Information^
Dual Mode Adjustable Horizontal/Vertical (Type A+B)																	
Plug-In	G24d	9	93325073	LED9ABG24d-H-V/8SC	12	7.7	9	1000 1000 1000 1100 1100	120-277	9	1000 1000 1000 1100 1100	>0.9	80	2700K 3000K 3500K 4000K* 5000K	50,000	Damp	SpectraChoice™ Selectable Color Temperature (4000K Default), Type A Requires Magnetic Ballast, Fully Enclosed, Rotatable Head and Rotatable/Extendable Neck for Vertical & Horizontal Applications, 26W replacement.

Selectable SpectraChoice™ Dual Mode Type A+B - Rotatable 4-pin Plug-in Lamps

								TYPE A MODE	TYPE B MODE										
Bulb Shape	Base Type	Lamp Watts[5]	Order Code	Description	Carton Qty[2]	MOL (in)[6]	System Watts	Lumens (Initial)	Input Voltage	Watts	Lumens (Initial)	Power Factor	CRI	Selectable Color Temp. (Initial)*	Rated Life L70 (Hrs)[1]	Location Rating[3]	DLC[4]	Additional Information^
Dual Mode Adjustable Horizontal/Vertical (Type A+B)																		
Plug-In	G24q	9	93325074	LED9ABG24q-H-V/8SC	12	7.7	11	1000 1000 1000 1100 1100	120-277	9	1000 1000 1000 1100 1100	>0.9	80	2700K 3000K 3500K 4000K* 5000K	50,000	Damp		SpectraChoice™ Selectable Color Temperature (4000K Default), Type A Requires Electronic Ballast and dimmable with compatible dimming ballasts, 0-10V, Fully Enclosed, Rotatable Head and Rotatable/ Extendable Neck for Vertical & Horizontal Applications, 26W replacement.
Plug-In	G24q	16	93325075	LED16ABG24q-H-V/8SC	12	7.7	17	1700 1800 1850 1850 1850	120-277	16	1750 1850 1850 1850 1850	>0.9	80	2700K 3000K 3500K 4000K* 5000K	50,000	Damp		SpectraChoice™ Selectable Color Temperature (4000K Default), Type A Requires Electronic Ballast and dimmable with compatible dimming ballasts, 0-10V, Fully Enclosed, Rotatable Head and Rotatable/ Extendable Neck for Vertical & Horizontal Applications, 32/42W replacement.

[1] The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original lumen output (L70)
[2] Minimum order quantity = Carton Qty
[3] UL 1993 Environmental Requirements for LED LAMPS
Damp Location – Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to electrical equipment, including partially protected locations
[4] Visit qpl.designlights.org/solid-state-lighting to confirm qualification.
[5] Lumen levels correspond with color temperature for selectable lamps
[6] MOL (in) listed represents lamp neck fully extended and head up
* Default color temperature setting is 4000K for selectable lamps
^ Check ballast compatibility at LED.com/LED2pin-compatibility or LED.com/LED4pin-compatibility

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LED Lamps - Plug in

SpectraChoice™ Type A+B Plug-in Lamps

CUSTOMER NAME
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2-Pin Omnidirectional Plug-in Lamps

Front View

Side View

G24d Base

Selectable CCT

4-Pin Omnidirectional Plug-in Lamps

Front View

Side View

G24q Base

Selectable CCT

Selectable SpectraChoice™ Dual Mode Type A+B - Omnidirectional 2-pin Plug-in Lamps

							TYPE A MODE			TYPE B MODE								
Bulb Shape	Base Type	Order Code	Description	Carton Qty[2]	MOL (in)	System Watts	Lumens (Initial)	Input Voltage	Watts	Lumens (Initial)	Power Factor	CRI	Selectable Color Temp. (Initial)*	Rated Life L70 (Hrs)[1]	Location Rating[3]	Additional Information^
Dual Mode Omnidirectional (Type A+B)																
Plug-In	G24d	93326621	LED9ABG24d-O/8SC	12	6.9	9.5	1000 1100 1100	120-277	9.5	1000 1100 1100	>0.9	80	3000K 3500K 4000K*	50,000	Damp	SpectraChoice™ Selectable Color Temperature (4000K Default), Type A Requires Magnetic Ballast, 26W replacement.

Selectable SpectraChoice™ Dual Mode Type A+B - Omnidirectional 4-pin Plug-in Lamps

							TYPE A MODE			TYPE B MODE								
Bulb Shape	Base Type	Order Code	Description	Carton Qty[2]	MOL (in)[6]	System Watts	Lumens (Initial)	Input Voltage	Watts	Lumens (Initial)	Power Factor	CRI	Selectable Color Temp. (Initial)*	Rated Life L70 (Hrs)[1]	Location Rating[3]	Additional Information^
Dual Mode Omnidirectional (Type A+B)																
Plug-In	G24q	93326623	LED9ABG24q-O/8SC	12	6.9	9.5	1000 1100 1100	120-277	9.5	1000 1100 1100	>0.9	80	3000K 3500K 4000K*	50,000	Damp	SpectraChoice™ Selectable Color Temperature (4000K Default), Type A Requires Electronic Ballast and dimmable with compatible dimming ballasts, 0-10V, 26W replacement.

[1] The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original lumen output (L70)
[2] Minimum order quantity = Carton Qty
[3] UL 1993 Environmental Requirements for LED LAMPS
Damp Location – Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to electrical equipment, including partially protected locations
[4] Visit qpl.designlights.org/solid-state-lighting to confirm qualification.
[5] Lumen levels correspond with color temperature for selectable lamps
[6] MOL (in) listed represents lamp neck fully extended and head up
* Default color temperature setting is 4000K for selectable lamps
^ Check ballast compatibility at LED.com/LED2pin-compatibility or LED.com/LED4pin-compatibility

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