



## KT-LED82P-V-8XX-D /G2

2-PIN LED CFL REPLACEMENT LAMP

### **DESCRIPTION**

8W 2-Pin LED Lamp | 3500K - 5000K | G24d Base | Type B Line Voltage Compatible

LAMP TYPE: LED CFL Replacement

BULB TYPE: 2-Pin LED BASE TYPE: G24d WATTAGE: 8W

COLOR TEMPERATURE: 3500K - 5000K COLOR RENDERING INDEX (CRI): > 80

**WARRANTY:** 5 Years













### **PRODUCT FEATURES**

- Replaces 13W, 18W, and 26W legacy lamps with G24q, GX24q, G24d, and GX24d bases
- G24d 2-pin bases can be used in G24Q 4-pin applications for ballast bypass
- Approximately 50% more energy efficient vs legacy CFL lamps
- Up to 5x longer life vs traditional lamps
- Frosted diffuser that eliminates pixilation and glare
- Environmentally friendly. No mercury used
- Instant startup

\*G24q-5/6/7 and Gx24q-5/6/7 not compatible

- UL Classified Retrofit Kit
- Suitable for use in damp locations
- Not for use in enclosed luminaires
- Non dimmable
- 50,000 hour lifetime
- Operating temperature: -20°C/-4°F to 45°C/113°F
- Compliant with FCC Part 15 Class B
- Minimum compartment dimensions: 6.31" D x 9.06" H

### PERFORMANCE SPECIFICATIONS

Catalog Number	Wattage	сст	Lumens	Efficacy	Input Voltage	CRI	Base Type	Beam Angle	Related Life
KT-LED82P-V-835-D /G2	8W	3500K	1000	125 lm/W	120-277V	> 80	G24d	> 110°	50,000 hrs
KT-LED82P-V-840-D /G2		4000K	1050	131 lm/W					
KT-LED82P-V-850-D /G2		5000K	1050	131 lm/W					

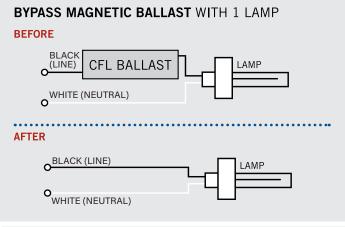


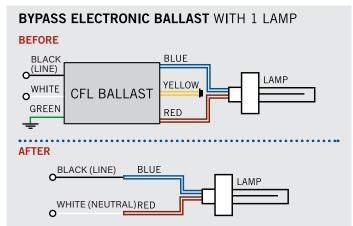


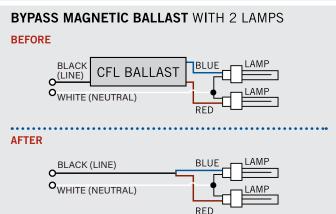
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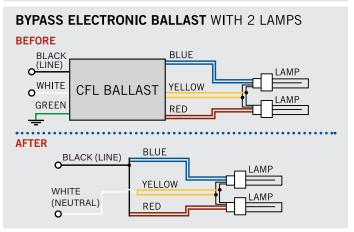
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### **WIRING DIAGRAM**









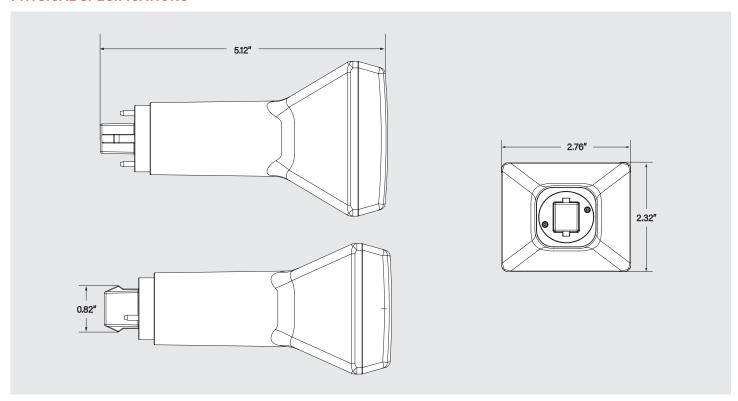




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### **PHYSICAL SPECIFICATIONS**



### **ORDERING INFORMATION**

ORDER CODE	UPC	EASY CODE
KT-LED82P-V-835-D /G2	843654159126	AOZ-45
KT-LED82P-V-840-D /G2	843654159133	LMA-10
KT-LED82P-V-850-D /G2	843654159140	XMM-77

### **CATALOG NUMBER BREAKDOWN**

# KT-LED82P-V-8XX-D /G2

5

6 7

1 Keystone Technologies

- 2 LED Lamp
- 3 Wattage
- 4 Lamp Type
- **5** Vertical Orientation
- 6 80 CRI
- 7 CCT
- **8** Direct Drive
- 9 Second Generation