



**CR6665** LT. COMMERCIAL • 7YR  
**LED 180° PL HYBRID**  
TWO PIN-BASE REPLACEMENT LAMPS FOR CFLS

**FEATURES**

**DIRECT WIRE OR PLUG & GO™**

- Simple rewiring installation allows lamps to run on the main or use it with a magnetic ballast as a plug and go.
- Exceptional efficacy.
- Universal voltage using direct wire.


**APPLICATION**

Replaces CFL PL Lamps with GX23/2 Pin base frequently used in downlights and sconces.

**ELECTRICAL**

Wattage	6W
Voltage	120-277V
Current	55mA
Power Factor	N/A
Total Harmonic Distortion (THD)	N/A

**LIGHTING PERFORMANCE**

Lumens	600
Lumens Per Watt (Lm/W)	100
Color Temperature (CCT)	5000K
Color Rendering (CRI)	83
R9 (Red Value)	N/A
R13 (Skin Tones)	N/A
Beam Angle	180°
Light Distribution	N/A
Dimmable Lighting Control	

**ENVIRONMENT**

Operating Temperature	-4 ~ 113°F
Suitable Location	<b>DAMP</b>
Ingress Protection Rating	IP20
Suitable Fixture Type	Open (*See note on page 2)

**LIFESPAN**

Average Life (Hours)	50,000
Warranty (Years)	<b>7</b>

**COMPONENTS**

LED Light Source	N/A
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**CONSTRUCTION**

Housing	Aluminum / PC
Base / Power Supply	GX23 2 Pin / Plug In
Finish	White

**QUALIFICATIONS**

Manufacturer Model #	91335
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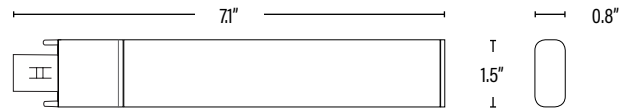
Manufactured by P.Q.L., Inc. • Published lumens on LED products are approximate and may vary slightly.

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**DIMENSIONS** (Inches)

Length	71"
Width/Diameter	1.5"
Height	0.8"
Weight (Lbs)	--



Line drawings may not be to scale and are for general reference only.

PACKAGING	UPC	DIMENSIONS (LxWxH)	GROSS WEIGHT (Lbs)
Master Carton	10899645001940	--	--
Individual Box	899645001943	---	--
Country of Origin	China		
HS Tariff	9405.40.8200		

**ORDERING**

ITEM#	DESCRIPTION	CASE
CR6665	LED 6WPL/180°/FR/50K/GX23/2 PIN/120-277V HYBRID	20

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**ADDITIONAL INFORMATION:**

\*It was originally thought this lamp was suitable for totally enclosed fixtures. After live aging and further evaluation, it has been determined excessive heat may cause the lamp not to function properly. Therefore it is not recommended to be used in totally enclosed fixtures.

PERFORMANCE DATA

PACKAGING