



Key Features

- Bypass replacement for PLS 2Pin (GX23)
- 700 Lumens
- 50,000 hour average life
- High CRI (83+)
- Suitable for dry and damp location
- No UV, infrared and mercury free
- Instant bright and constant light



Applications

- Commercial
- Residential
- Hospitality
- Restaurants
- Office
- Schools
- Factories

General Usage

- General Lighting
- Recessed Down Lights /Pot Lights
- Specialty

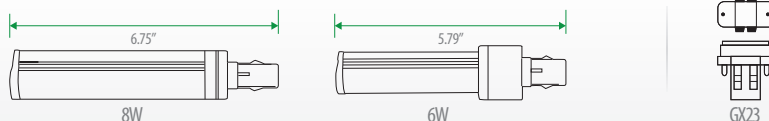
Other information

- Operating temperature range between -20°C and +50°C
- UL/cUL listed, FCC compliant, RoHS compliant
- 3-year limited warranty in commercial and residential use

Order Code	Model Number	Description	Watts	Base	Volts	Hour Rating	Beam Angle	Initial Lumens	CCT (K)	CRI	M.O.L. (inch)	Case Qty.
1762161	VIV-PLS/BP/6W/27/2P	PLS Bypass 6W 27K 2Pin	6	GX23	120/277	50,000	180	500	2700	83	5.79	50
1762706	VIV-PLS/BP/6W/30/2P	PLS Bypass 6W 30K 2Pin	6	GX23	120/277	50,000	180	500	3000	83	5.79	50
1762320	VIV-PLS/BP/6W/35/2P	PLS Bypass 6W 35K 2Pin	6	GX23	120/277	50,000	180	500	3500	83	5.79	50
1762494	VIV-PLS/BP/6W/40/2P	PLS Bypass 6W 40K 2Pin	6	GX23	120/277	50,000	180	500	4000	83	5.79	50
1762162	VIV-PLS/BP/8W/27/2P	PLS Bypass 8W 27K 2Pin	8	GX23	120/277	50,000	180	700	2700	83	6.75	50
1762707	VIV-PLS/BP/8W/30/2P	PLS Bypass 8W 30K 2Pin	8	GX23	120/277	50,000	180	700	3000	83	6.75	50
1762321	VIV-PLS/BP/8W/35/2P	PLS Bypass 8W 35K 2Pin	8	GX23	120/277	50,000	180	700	3500	83	6.75	50
1762495	VIV-PLS/BP/8W/40/2P	PLS Bypass 8W 40K 2Pin	8	GX23	120/277	50,000	180	700	4000	83	6.75	50

How to read: VIV - PLS / BP / 6W / 27 / 2P
LED Class Lamp Type Bypass Wattage CCT(K) Base (2Pin)

Dimensions



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