



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

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

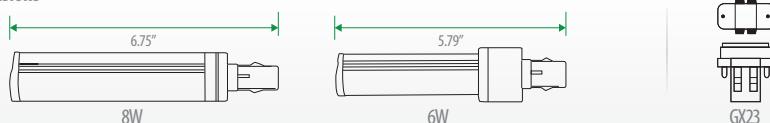
General Usage

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

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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