



GX23-6W-SEL

Compact LED Lamp

(CCT Color Selectable Switch)



- **Ballast Bypass Compact LED Lamp (CLED)**
- **120v ~ 277v Voltage Input Range (Type B)**
- **Field Selectable CCT:**
- **2,700k, 3,000k, 3,500k, 4,000k & 5,000k (CCT)**
- **160 Degree Flood with Frosted Lens**
- **Strong Lumen Output CLED Lamp**
- **600 Lumens @ 6 Watts Power (55mA)**
- **GX23 Base**
- **Fits all GX23 Base Sockets**
- **25,000 Life Hours**

Horizontal Mount - Compact LED Lamp; Ballast Bypass Type “B” and Selectable CCT • GX23 Base

Specifications:

Model:	GX23-6W-SEL		
Wattage:	6W (55mA 50/60Hz)		
Input Voltage:	Bypass Ballast for Direct 120v~277v Input		
Color Temp:	2,700k, 3,000k, 3,500k, 4,000k, 5,000k		
Lumens:	600Lm @ 6 Watts Power Consumption		
Viewing Angle:	160 Degree Beam		
Efficacy:	100lm/W	C.R.I. >83	50/Case
Life Hours:	50,000 Hours		
Dimensions:	7.1” Length • 1.0” Width		
Replaces:	13W CFL Lamps		

Certifications:



CH1166TD-GX23-6W 82750-01

Damp Location Certified



Features:

- Direct Replacement for CFL’s with GX23 Base Type
- High Lumen Output with Excellent Light Distribution
- One Lamp Selectable to 2,700k, 3,000k, 3,500k, 4,000k or 5,000k
- 80% Energy Savings
- Durable Construction
- Long Service Life & Cost Effective – Energy Saving Solutions
- Perfect for Commercial, Retail and Residential Lighting
- Bypass Ballast and Direct Wire Power to Socket
- 120 Volts to 277 Volts Input Range
- 3 Year Limited Warranty

Ordering:

120v~277v

Model	
GX23-6W-SEL	}
	27K (2,700k)
	3K (3,000k)
	35K (3,500k)
	4K (4,000k)
	5K (5,000k)

Norman Lamps, Inc.

Norman Lamps maintains one of the largest LED lamp and LED fixture inventories in the United States. This large inventory, combined fast and accurate order processing, enables us to ship quickly and error free. Norman LED products incorporate State-of-the-Art features such as field select CCT, Power, and Beam Spread. Combined with energy saving efficiency, high lumen output, long lifespans, high color rendering, and effective beam spread creates the best in LED lighting products.

