



**KELVIN (CCT):**

- 3000K** 830
- 3500K** 835
- 4000K** 840

**ORDERING INFORMATION:**

PART NUMBER	DESCRIPTION	CASE QTY	CASE DIMENSIONS	CASE WEIGHT
FLED11VPL830/4P	LED 11W Vertical PL 4 Pin 3000K	50	520*320*170 mm {20.5*12.6*6.7"}	7.45 kg {16.42 lb}
FLED11VPL835/4P	LED 11W Vertical PL 4 Pin 3500K	50	520*320*170 mm {20.5*12.6*6.7"}	7.45 kg {16.42 lb}
FLED11VPL840/4P	LED 11W Vertical PL 4 Pin 4000K	50	520*320*170 mm {20.5*12.6*6.7"}	7.45 kg {16.42 lb}

**OPERATING SPECIFICATIONS:**

PART NUMBER	LAMP WATTS	LUMENS	EFFICACY	CCT	CRI	CERT 1	CERT 2	DIMMABLE	RATED LIFE	WARRANTY
FLED11VPL830/4P	11W	850 lm	77.3 lm/W	3000K	83	cULus	DLC	NO	50,000 hrs	5 Years
FLED11VPL835/4P	11W	850 lm	77.3 lm/W	3500K	83	cULus	DLC	NO	50,000 hrs	5 Years
FLED11VPL840/4P	11W	900 lm	81.8 lm/W	4000K	83	cULus	DLC	NO	50,000 hrs	5 Years

PART NUMBER:	DATE:
PROJECT #:	TYPE:
PREPARED BY:	

**PART NUMBER:**

## FLED11VPL8\*\*/4P

### LED 11W Vertical PL 4 Pin

Fusion's lamps are designed to perform and offer exceptional life, high efficacy, and easy integration within your existing lighting fixtures, making it a simple and cost effective switch. Make your space more energy efficient using Fusion's impressive line of Energy Star qualified LED lamps; brighten your spaces with accented and focused light, whilst saving money. Bring your space into the 21st century, and light your commercial or residential space with Fusion LED Lamps.

**FEATURES & BENEFITS:**

- Long Life - reduces replacement and labour costs
- 5 year warranty †
- CRI of 83+
- G24Q Base
- Minimum starting temp. -20°C
- Contains no mercury or lead
- Up to 50,000 hour life
- Exceptional thermal management for minimal lumen depreciation

**APPLICATIONS:**

- Offices - Ambient Lighting, Task Lighting
- Retail Stores - Ambient Lighting,
- Showcase Lighting, Accent Lighting
- Restaurants - Accent Lighting, Ambient Lighting, Atmosphere Creation
- Hotels - Accent Lighting, Ambient Lighting
- Recreational Facilities - Accent lighting, Ambient Lighting
- Residential - Home, Cottage, Accent Lighting

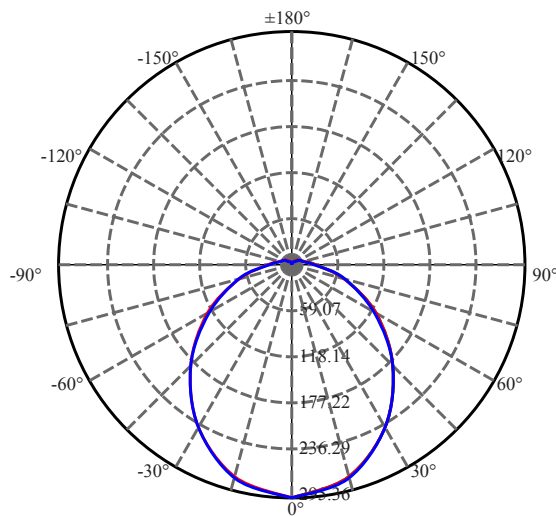
**APPROVALS**



**ELECTRICAL SPECIFICATIONS:**

PART NUMBER	LAMP WATTS	LAMP OPERATING VOLTAGE	LAMP OPERATING CURRENT(mA)	OPERATING FREQUENCY	POWER FACTOR
FLED11VPL830/4P	11W	120-277VAC	102 mA	50/60 Hz	0.87
FLED11VPL835/4P	11W	120-277VAC	102 mA	50/60 Hz	0.87
FLED11VPL840/4P	11W	120-277VAC	102 mA	50/60 Hz	0.87

**LUMINANCE DISTRIBUTION CHART:**



C0(Max): —  
 C0/C180: —  
 C90/C270: —

Beam Angle(50%Imax):C0/180Left:54.0 Right:54.0  
 :C90/270Left:53.6 Right:53.6

**PHYSICAL SPECIFICATIONS:**

PART NUMBER	LAMP STYLE	BULB FINISH	BASE	MAX OVERALL LENGTH (MOL)	MAX OVERALL DIA. (MOD)	WEIGHT	OPERATING TEMP.	STORAGE TEMP.	BEAM ANGLE
FLED11VPL830/4P	PL	LED	G24Q	118.5mm - 4.67"	54mm - 2.13"	0.14 kg - 0.31 oz	-20°C / 45°C	-20°C / 65°C	108°
FLED11VPL835/4P	PL	LED	G24Q	118.5mm - 4.67"	54mm - 2.13"	0.14 kg - 0.31 oz	-20°C / 45°C	-20°C / 65°C	108°
FLED11VPL840/4P	PL	LED	G24Q	118.5mm - 4.67"	54mm - 2.13"	0.14 kg - 0.31 oz	-20°C / 45°C	-20°C / 65°C	108°

