



PL Lamp (G24D 2/4 pin)

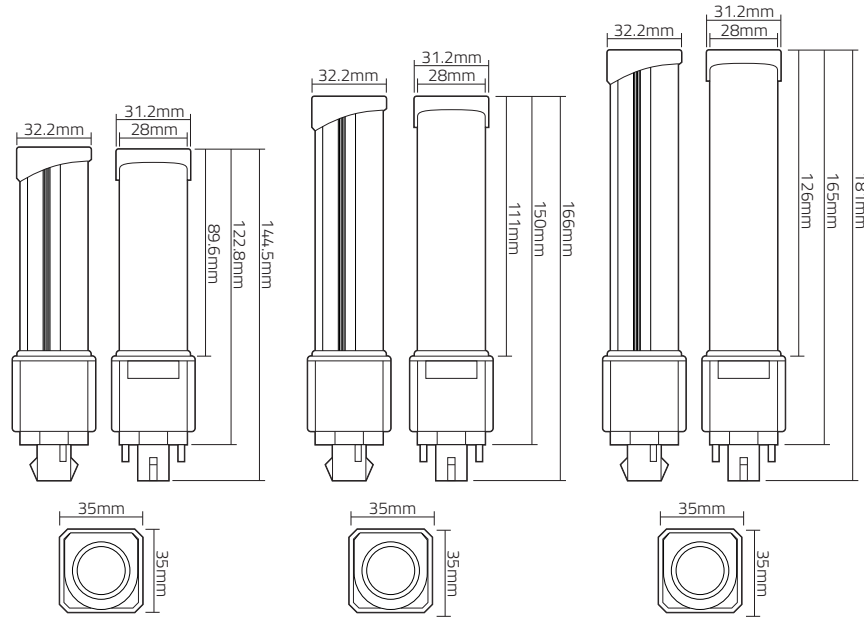
REPLACES:
G24D (2 / 4 pin)

OPERATING TEMP:
-20°C - 40°C

SUITABLE FOR:
Task lighting, Offices, Commercial, Display, Retail & Amenity Lighting

COLOUR TEMPERATURE:

| | | |
|---|---|---|
|  |  |  |
| DAYLIGHT 5.7-6K | NATURAL 4-4.3K | WARM 3-3.3K |



| LAMP SPECIFICATION | |
|--------------------|----------------|
| VOLTAGE | AC 85V - 265V |
| FREQUENCY | 50Hz - 60Hz |
| OPERATING TEMP | -20 - 40°C |
| CRI | >84 (Daylight) |
| POWER FACTOR | >0.98 |
| BEAM ANGLE | 120° |
| LIFESPAN | 50,000 Hours |

The LED By Vision™ PL lamp utilises the latest technology to deliver a replacement for conventional G24D 2 or 4 pin lamps with a **simple ballast bypass**.

We have taken into consideration the common problem of light pollution from the fitting and designed a lamp that delivers **120° light with a rotatable shaft**. With no dependence upon outdated control gear this is another superb **maintenance free solution**.



50,000 HOURS



INSTANT ON



ZERO U.V. EMISSIONS



NO MERCURY OR HARMFUL GAS



ROTATIONAL BULB

| POWER | PRODUCT CODE | COLOUR TEMPERATURE | LUMENS | LUMINANCE CONE | DISTRIBUTION CURVE |
|-------|--------------|--------------------|--------|----------------|--------------------|
| 6W | LBVPL6D | Daylight (5.7K-6K) | 560 | | |
| | LBVPL6N | Natural (4K-4.3K) | 532 | | |
| | LBVPL6W | Warm (3K-3.3K) | 505 | | |
| 8W | LBVPL8D | Daylight (5.7K-6K) | 750 | | |
| | LBVPL8N | Natural (4K-4.3K) | 712 | | |
| | LBVPL8W | Warm (3K-3.3K) | 676 | | |
| 10W | LBVPL10D | Daylight (5.7K-6K) | 960 | | |
| | LBVPL10N | Natural (4K-4.3K) | 914 | | |
| | LBVPL10W | Warm (3K-3.3K) | 866 | | |

Complies with:
EMC Directive 2004/108/EC, (EN55015:2006
EN61000-3-2:2006, EN61000-3-3:1995 + A1:2001 + A2:2005
EN61547:1995 + A1:2000)

