These energy efficient lamps are the perfect solution for replacing fluorescent PL lamps. Designed for use in commercial downlights, they are ideal for a variety of retail, office and hospitality applications.

Reasons to choose the LED Adjustable Shape PL lamps from TCP

- Electronic Ballast compatible or Bypass installation
- Energy saving of over 50%
- Long life of 50,000 hours with a 5 year warranty
- Can be installed horizontally or vertically
- Dimmable with recommended 0-10v dimming ballast for best performance
- 90° adjustable head, extendable body, rotatable base

Ideal Applications

- Recessed downlights
- Track and display lights
- Sconces
- General lighting

Specifications:

Voltage ..................................................... 120-277v
Input Line Frequency .................................... 50/60HZ
Lamp Life (Rated) ................................... 50,000 hours
Minimum Starting Temp ................................. -22ºC
Maximum Operating Temp ............................. 40ºC
CRI .......................................................... 80
Beam Angle .................................................. 110º
Power Factor .............................................. 0.99
Base .................................................. G24q/GX24q
## Specifications:

![Diagram of LED PL Lamps]

### Adjustable Shape – Type A/B – Dimmable* • 50,000 Hours

<table>
<thead>
<tr>
<th>ITEM #</th>
<th>DESCRIPTION</th>
<th>DLC</th>
<th>VOLTAGE</th>
<th>WATTS</th>
<th>CFL BALLAST EQUIVALENT</th>
<th>LUMENS</th>
<th>CCT</th>
<th>HOURS</th>
<th>CRI</th>
<th>MOL (inches)</th>
<th>DIA (inches)</th>
<th>BASE</th>
<th>WARRANTY YEARS</th>
<th>CASE QTY</th>
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<tbody>
<tr>
<td>LPLU42ABSO27K</td>
<td>LED 21W PL ADJ BR30 27K</td>
<td>A/B</td>
<td>120/277v</td>
<td>21/19</td>
<td>32/42</td>
<td>1800/2100</td>
<td>2700K</td>
<td>50,000</td>
<td>80</td>
<td>6.1</td>
<td>3.6</td>
<td>G24q/GX24q</td>
<td>5</td>
<td>12</td>
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<td>50,000</td>
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Suitable for use in enclosed luminaires.

*0 - 10v Dimmable in Type A mode only. Not dimmable in Type B mode.