PART NUMBER:

**FCF32TTT8**/**4 PIN**

32W 4 PIN Triple Twin Compact Fluorescent Lamp

Fusion CFL lamps are available in PL, TT, DTT, TTT as well as T2 spiral, R, BR, G25 and PAR configurations. These lamps provide the efficiency of fluorescent technology in many different applications including recessed, surface mounted and specialty fixtures. The long life of these lamps far outlast all incandescent equivalents, saving you money on replacement labor and maintenance costs. Save up to 75% in energy costs compared to the equivalent lumen output incandescent lamps.

FEATURES & BENEFITS:

- Long Life - Save on re-lamping and replacement costs
- High CRI - Excellent colour rendering for improved visual impact
- Wide Range of Colour Temperatures - Light your space to suit your ambience
- Instant Start - No warm-up time, and flicker-free operation

AVAILABLE TYPES:

- 18 Watt: FCF18TTT8**/**4P 830/835/841/850
- 26 Watt: FCF26TTT8**/**4P 830/835/841/850
- 32 Watt: FCF32TTT8**/**4P 830/835/841/850
- 42 Watt: FCF42TTT8**/**4P 830/835/841/850

APPLICATIONS:

- Commercial: Offices & Hospitals - Ambient Lighting, Task Lighting, etc.
- Retail: Malls, Shopping Centers, Stores, etc.
- Hospitality: Restaurants, Hotels, etc.
- Recreational: Sports Facilities, Gymnasiums, etc.
- Industrial: Warehousing, Manufacturing Facilities, etc.

**KELVIN (CCT):**

- 3000K
- 3500K
- 4100K
- 5000K

**AVAILABLE CODES:**

- 830
- 835
- 841
- 850

**FUSIONLAMPS** / 400 NW Enterprise Dr., Ste. 2, Port St. Lucie, FL 34986 / TEL: (772) 408-5215 FAX: (772) 408-5216 / WWW.FUSIONLAMPS.NET
PART NUMBER: FCF32TTT8**/4 PIN
32W 4 PIN Triple Twin Compact Fluorescent Lamp

OPERATING SPECIFICATIONS:

1.0 - SPECTRAL POWER DISTRIBUTION - 3000K (830)

1.1 - SPECTRAL POWER DISTRIBUTION - 3500K (835)

1.2 - SPECTRAL POWER DISTRIBUTION - 4100K (841)

1.3 - SPECTRAL POWER DISTRIBUTION - 6000K (850)

2.1 - LIFE EXPECTANCY

2.2 - LUMEN MAINTENANCE

ELECTRICAL SPECIFICATIONS:

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>STARTING TYPE</th>
<th>NOMINAL LAMP OPERATING VOLTAGE</th>
<th>NOMINAL LAMP OPERATING CURRENT</th>
<th>OPERATING FREQUENCY</th>
<th>HOT CATHODE RESISTANCE</th>
<th>BALLAST TYPE</th>
</tr>
</thead>
<tbody>
<tr>
<td>FCF32TTT8**/4 PIN</td>
<td>Instant</td>
<td>100 ± 10V</td>
<td>0.32 A</td>
<td>60Hz</td>
<td>13 ± 3.3Ω</td>
<td>Rapid Start</td>
</tr>
</tbody>
</table>

* NOTE: Physical specifications are the same for all colour temperatures

PHYSICAL SPECIFICATIONS:

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>LAMP STYLE</th>
<th>BASE</th>
<th>SOCKET</th>
<th>PHOSPHOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>FCF32TTT8**/4 PIN</td>
<td>PL</td>
<td>Ceramic</td>
<td>GX24-q3</td>
<td>Tri-Phosphor</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>DIA (Ø)</th>
</tr>
</thead>
<tbody>
<tr>
<td>41.0 mm - 1.61&quot;</td>
<td>41.0 mm - 1.61&quot;</td>
<td>125.0 mm - 4.92&quot;</td>
<td>140.0 mm - 5.52&quot;</td>
<td>12.0mm - 0.47&quot;</td>
</tr>
</tbody>
</table>

* NOTE: Physical specifications are the same for all colour temperatures