Philips MainsFit (Type B) CorePro Adjustable Color Temperature PL-C/PL-T replacement lamp family provides a unique solution to end users by providing three color choices in one lamp.

Benefits

- **Proven over 40% energy savings**¹ over fluorescent systems.
- **Lifetime delivered** average life rating of 30,000 hours² means satisfied customers.
- **Ballast Bypass** – UL Type-B.
- **Socket compatibility** - ideal for use in 26w & 32w, 2pin & 4pin sockets (G24d-3, G24q-3 and GX24q-3) but compatible with other offset 2pin (G24d-2, G24q-1, G24q-2) and 4pin (GX24q-2, GX24q-4) sockets.
- **Adjustable Color Temperature** choose from 3000K, 3500K, or 4000K to suit the needs of end users
- **Optimized light distribution** available in horizontal or vertical lamp configuration to work in all applications
- **Light quality and performance predictability** providing consistent light output and no flicker which results in satisfied customers and no wasted time redoing a job.
- **Proven product history** from a company with a long history of innovation and reliability in the lighting industry.

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¹ Actual savings depend on the PL-C/PL-T lamp and ballast used.
² Tested to B50 L70 requirement.
Ordering, electrical and technical data  (Subject to change without notice)

<table>
<thead>
<tr>
<th>Model No. (6nc)</th>
<th>Model No. (12nc)</th>
<th>DLC Product ID Description</th>
<th>Volts (V)</th>
<th>Watts (W)</th>
<th>Lumens (lm)</th>
<th>CRI (min)</th>
<th>CCT (K)</th>
<th>Lifetime 1 (hrs)</th>
<th>Beam Angle (in)</th>
<th>Materials Qty</th>
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1. Tested to B50 L70 requirement. LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (B50, L70).