







✓ Flexibility

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 savings¹ 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
- · 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.

^{1.} Actual savings depend on the PL-C/PL-T lamp and ballast used

^{2.} Tested to B50 L70 requirement.

Philips MainsFit CorePro PLED lamps (UL Type B)



Ordering, electrical and technical data (Subject to change without notice)

Product No. (6nc)		DLC Product ID	Description	Volts (V)	Watts (W)	Lumens (lm)	CRI (min)	CCT (K)	Lifetime¹ (hrs)			Materials	Pkg Qty
PL-C/PL-T Replacement CorePro													
577890	9290034776	Pending	8PL-C/T/COR/26H-3CCT/MF10/P/20/1	120-277	8	975/1000/1050	83	3000/3500/4000	30000	120	5.9	Plastic	20
577908	9290034777	Pending	8PL-C/T/COR/26V-3CCT/MF10/P/20/1	120-277	8	975/1000/1050	83	3000/3500/4000	30000	120	4.7	Plastic	20
577916	9290034778	Pending	11PL-C/T/COR/32H-3CCT/MF15/P/20/1	120-277	11	1425/1450/1500	83	3000/3500/4000	30000	120	5.9	Plastic	20
577924	9290034779	Pending	11PL-C/T/COR/32V-3CCT/MF15/P/20/1	120-277	11	1425/1450/1500	83	3000/3500/4000	30000	120	4.7	Plastic	20

^{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).







For more information on Philips' limited warranty please visit www.philips.com/warranties.

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