



PIN BASED LED PL Lamps

Halt frequent CFL replacements by switching to LED PL lamps

PL replacement LED bulb for fully enclosed or open fixtures. These versatile lamps can be either vertically or horizontally installed without affecting longevity. Hybrid Installation, Direct or Bypass. They offer >300° surround beam spread. Most commonly used for wall sconces and recessed cans in hospitals, hotels, condominiums, retail spaces, and more.



50,000 HRS



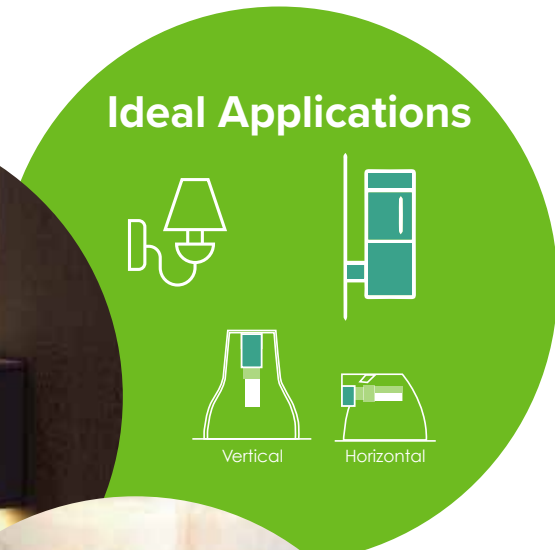
Damp Locations



Enclosed Fixtures



plug & play



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NON-DIMMABLE



Model	Replaces	Lumens	CCT	Bulb Base	Beam Angle	Voltage	Ballast Compatibility	UL Location Rating	UL Fixture Rating	Rated Life Hours	Warranty Years	Case Quantity	ENERGY STAR
5W LED PLS	9W	520	● ● ●	2-Pin G23	260°	120-277	Bypass	Damp	Enclosed	50K	5	48	-
5W LED PLC	9W	520	● ● ● ●	2-Pin GX23	360°	120-277	Bypass	Damp	Enclosed	50K	5	48	-
5W LED PLC	9W	500	● ●	E26	300°	120-277	Bypass	Damp	Enclosed	50K	5	48	-
5W LED PLC	9W	520	●	GU24	260°	120-277	Bypass	Damp	Enclosed	50K	5	48	-
9W LED PLC	18W	950	● ●	4-Pin G24Q	140°	120-277	Ballast-Compatible	Damp	Non-Enclosed	50K	5	48	-
12W LED PLC	26W	1200	● ● ●	2-Pin G24D	140°	120-277	Ballast-Compatible	Damp	Non-Enclosed	50K	5	48	-
12W LED PLC	26W	1150	● ●	4-Pin G24Q	140°	120-277	Ballast-Compatible	Damp	Non-Enclosed	50K	5	48	-

● 2700K ● 3500K ● 4000K ● 5000K