

LED CFL Replacement PL & PLL 3 & 5 CCT Selectable

STANDARD's CCT Selectable LED PL & PLL lamps are easy to install, energy-efficient and also long-lasting, reducing the need for frequent replacements. They are perfect for use in commercial buildings, hotels and offices by providing a cost saving alternative in any ceiling fixture, recessed can, downlight or wall sconce.



6
damp
location



■ 3 & 5 CCT Selectable

Color selectable capability means more versatility and custom-tailored lighting for specific applications and also reduced stock inventory and costs! Easily choose the CCT with an user-friendly switch located on the lamp.

■ Easy to Install

Whether you opt for ballast compatible 4-pin lamps or ballast bypass 2-pin lamps, LED PL lamps are easy to install and offer a simple way to retrofit your existing luminaires.

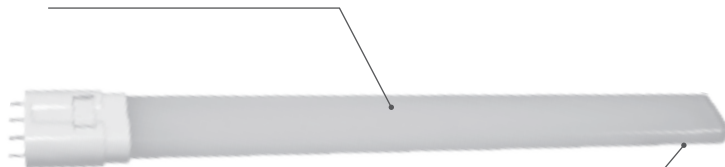
■ Versatility

With options of vertical, horizontal, and vertical/horizontal models, you can select the ideal operating position for any luminaire in your space, ensuring optimal lighting design and performance.

Innovative and versatile

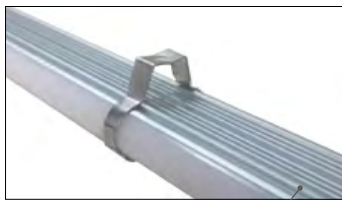
5 versions to choose from!

- 3 500/4 000/5 000 K



- One large tube for evenly distributed and direct light output

- Aluminum back for better heating dissipation

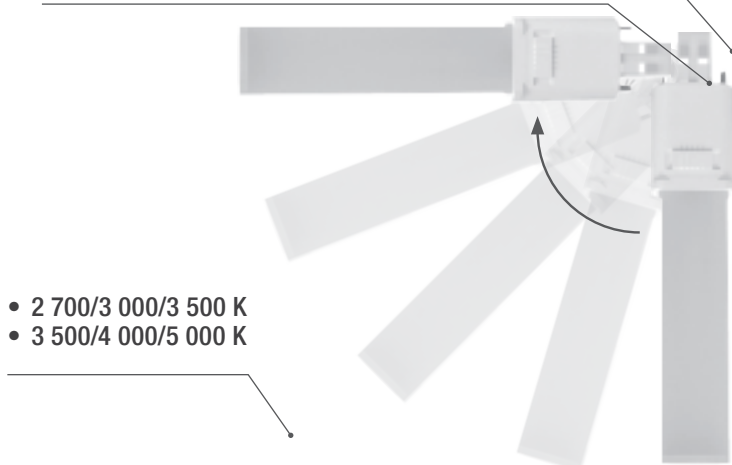


- Mounting clips included in the box

Shape: PLL Horizontal
Base: 2G11

- Versatility to choose from Horizontal/Vertical applications

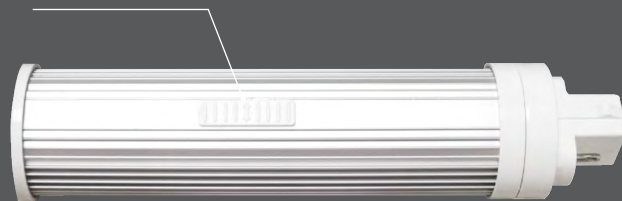
- Wider CCT range from 2 700 to 5 000 K



- 2 700/3 000/3 500 K
- 3 500/4 000/5 000 K

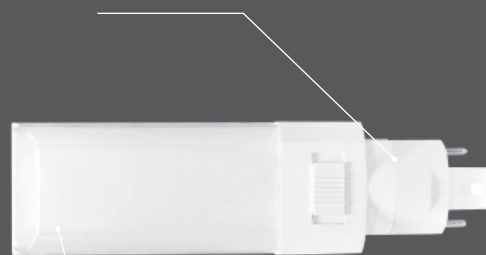
Shape: PL Vertical/Horizontal
Base: GX23

- 2 700/3 000/3 500/4 000/5 000 K



Shape: PL Horizontal
Base: G24q and GX23

- Base rotates

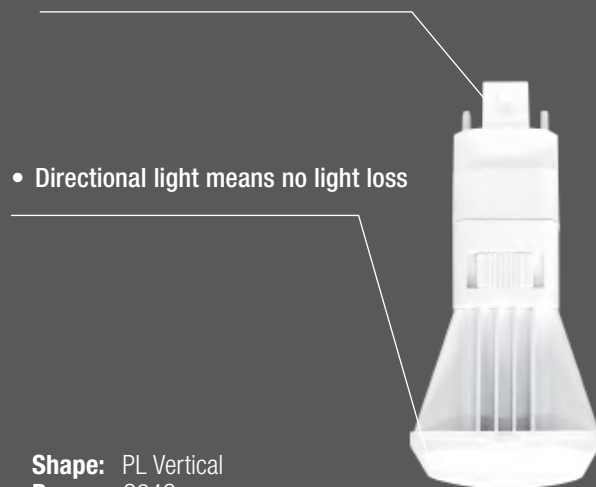


- 3 000/3 500/4 000 K

Shape: PL Horizontal
Base: G24D and G24Q

- 3 000/3 500/4 000 K

- Directional light means no light loss



Shape: PL Vertical
Base: G24Q

Summary Specification Table

Order code	Model number	Bare lamp watts (W)	System watts (W)	Base	Color temp. (K)	CRI	Life vie (h)	Lumen output (lm)	Traditional equivalent (W)	Operating position	Case quantity (inner/master)
PLL											
Electronic ballast compatible installation											
69382	PLL/S2/19W/3CCT/2G11/ND/STD	19	22	2G11	3 500/4 000/5 000	83	50 000	2 650/2 700/2 750	40	Horizontal	- / 30
PL - 2 pins											
Ballast bypass installation											
69383	PLV-H/S2/6W/TT/3CCT/GX23/ND/STD	6	-	GX23	2 700/3 000/3 500	83	50 000	600/625/650	13	Vertical / Horizontal	- / 20
69384	PLV-H/S2/6W/TT/3CCT1/GX23/ND/STD	6	-	GX23	3 000/4 000/5 000	83	50 000	615/650/675	13	Vertical / Horizontal	- / 20
69385	PLH/S2/8W/3CCT/2P/ND/STD	8	-	G24D	3 000/3 500/4 000	83	50 000	975/1 050/1 075	13/18/26	Horizontal	10 / 50
PL - 4 pins											
Electronic ballast compatible installation											
69386*	PLVL/S2/9W/3CCT/4P/ND/STD	9	11	G24Q	3 000/3 500/4 000	83	50 000	1 025/1 050/1 100	13/18/26	Vertical	10 / 50
69387*	PLH/S2/9W/3CCT/4P/ND/STD	9	11	G24Q	3 000/3 500/4 000	83	50 000	1 025/1 050/1 100	13/18/26	Horizontal	10 / 50

* DLC listed

Order code	Model number	Bare lamp watts (W)	System watts (W)	Base	Color temp. (K)	CRI	Life vie (h)	Lumen output (lm)	Traditional equivalent (W)	Operating position	Case quantity (inner/master)
5 CCT Selectable											
PL Horizontal											
69602	PLH/S2/6W/5CCT/G24Q/ND/STD	6	-	G24Q	2 700/3 000/3 500/4 000/5 000	83	50 000	550/575/600/625/625	13	Horizontal	10 / 50