

LED LAMP

VIVID Series



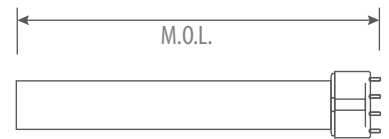
VIV-PLL/DF, VIV-PLL/BP



Features & Benefits

Direct Fit and Ballast Bypass options	High CRI (83+), 180° beam angle
Kinds of length	Compatible with most CFL electronic fluorescent ballast ¹
50,000 hour life (L70)	¹ For detail, you may contact your sales person or check www.turolight.com for ballast compatibility list

Dimensional drawing



Warranty & Cautions

3-year limited warranty
Operating temperature range between -20°C and +45°C

Product Specification

Ordering Code	Model Number	Description	Replacement CFL	Watts	Base	Voltage (V)	Hour Rating	Beam Angle	Initial Lumen (lm)	CCT(K)	CRI	M.O.L. (inch)	Case QTY.
PLL Replacement - Direct Fit													
1762160	VIV-PLL/DF/15W/27	PLL Direct Fit 15W 27K	PLL 55W	15	2G11	120/277	50,000	180	1600	2700	83	21.06	50
1762705	VIV-PLL/DF/15W/30	PLL Direct Fit 15W 30K		15	2G11	120/277	50,000	180	1600	3000	83	21.06	50
1762319	VIV-PLL/DF/15W/35	PLL Direct Fit 15W 35K		15	2G11	120/277	50,000	180	1600	3500	83	21.06	50
1762493	VIV-PLL/DF/15W/40	PLL Direct Fit 15W 40K		15	2G11	120/277	50,000	180	1600	4000	83	21.06	50
1763112	VIV-PLL/DF/19W/27	PLL Direct Fit 19W 27K	PLL 55W	19	2G11	120/277	50,000	180	2000	2700	83	21.06	50
1763225	VIV-PLL/DF/19W/30	PLL Direct Fit 19W 30K		19	2G11	120/277	50,000	180	2000	3000	83	21.06	50
1763309	VIV-PLL/DF/19W/35	PLL Direct Fit 19W 35K		19	2G11	120/277	50,000	180	2000	3500	83	21.06	50
1763426	VIV-PLL/DF/19W/40	PLL Direct Fit 19W 40K		19	2G11	120/277	50,000	180	2000	4000	83	21.06	50
1763116	VIV-PLL/DF/19W/27/L	PLL Direct Fit 19W 27K Long	PLL 40W/50W	19	2G11	120/277	50,000	180	2000	2700	83	22.44	50
1763235	VIV-PLL/DF/19W/30/L	PLL Direct Fit 19W 30K Long		19	2G11	120/277	50,000	180	2000	3000	83	22.44	50
1763316	VIV-PLL/DF/19W/35/L	PLL Direct Fit 19W 35K Long		19	2G11	120/277	50,000	180	2000	3500	83	22.44	50
1763437	VIV-PLL/DF/19W/40/L	PLL Direct Fit 19W 40K Long		19	2G11	120/277	50,000	180	2000	4000	83	22.44	50
PLL Replacement - Bypass													
1762163	VIV-PLL/BP/8W/27	PLL Bypass 8W 27K	PLL 18W	8	2G11	120/277	50,000	180	640	2700	83	8.86	50
1762708	VIV-PLL/BP/8W/30	PLL Bypass 8W 30K		8	2G11	120/277	50,000	180	640	3000	83	8.86	50
1762322	VIV-PLL/BP/8W/35	PLL Bypass 8W 35K		8	2G11	120/277	50,000	180	640	3500	83	8.86	50
1762496	VIV-PLL/BP/8W/40	PLL Bypass 8W 40K		8	2G11	120/277	50,000	180	640	4000	83	8.86	50
1762164	VIV-PLL/BP/10W/27	PLL Bypass 10W 27K	PLL 24W	10	2G11	120/277	50,000	180	800	2700	83	12.60	50
1762709	VIV-PLL/BP/10W/30	PLL Bypass 10W 30K		10	2G11	120/277	50,000	180	800	3000	83	12.60	50
1762323	VIV-PLL/BP/10W/35	PLL Bypass 10W 35K		10	2G11	120/277	50,000	180	800	3500	83	12.60	50
1762497	VIV-PLL/BP/10W/40	PLL Bypass 10W 40K		10	2G11	120/277	50,000	180	800	4000	83	12.60	50
1762165	VIV-PLL/BP/15W/27	PLL Bypass 15W 27K	PLL 36W	15	2G11	120/277	50,000	180	1200	2700	83	16.34	50
1762710	VIV-PLL/BP/15W/30	PLL Bypass 15W 30K		15	2G11	120/277	50,000	180	1200	3000	83	16.34	50
1762324	VIV-PLL/BP/15W/35	PLL Bypass 15W 35K		15	2G11	120/277	50,000	180	1200	3500	83	16.34	50
1762498	VIV-PLL/BP/15W/40	PLL Bypass 15W 40K		15	2G11	120/277	50,000	180	1200	4000	83	16.34	50
1763113	VIV-PLL/BP/18W/27	PLL Bypass 18W 27K	PLL 55W	18	2G11	120/277	50,000	180	1500	2700	83	21.06	50
1763226	VIV-PLL/BP/18W/30	PLL Bypass 18W 30K		18	2G11	120/277	50,000	180	1500	3000	83	21.06	50
1763310	VIV-PLL/BP/18W/35	PLL Bypass 18W 35K		18	2G11	120/277	50,000	180	1500	3500	83	21.06	50
1763427	VIV-PLL/BP/18W/40	PLL Bypass 18W 40K		18	2G11	120/277	50,000	180	1500	4000	83	21.06	50