



Architectural Grade High Power 12 Watt Dimmable Led Replacement Lamp

Produces 75 Watts of
Incandescent Halogen Light

LM-79 and LM-80 Tested

- Robust electronics mounted to a layered (redundant) heat dissipation substrate
- Proprietary optics deliver light to the task
- **Finishes: White, Black, Custom**
- Instant On, No Warm Up, No Flicker
- May Be Controlled by Peripheral Systems and Sensors
- Five Year Hassle Free Warranty
- Generous Beta Test Programs
- Reduced waste – contractor and earth-friendly packaging for roll-outs and projects

Life Rating Reduced +/- 15% When Used in IC Housings.
Do Not Use in Enclosed Fixtures.

*Compatible dimmer models Lutron TG-600PH-LA, MRF2-6ELV; HW/LP-RPM-4A-120; HW/LP-RPM-4U-120; GP (Harrier) Card; HxD-5NE; RRD-6NA; PHPM-WBX with DVF-103P; PHPM-PA with QSG-6D; Leviton 6633-P (consult factory for updated list)

Family	Product	Field	Color Temp	Finish
DL	P30F	38	27K	WH
		60	30K	BL

Beam Angle 50%	17°	35°
Field Angle 10%	38°	60°
Power Consumption	12 Watts	
Equivalent Source	75W	
Power Factor	>0.80	
Dimming Range*	20-100%	
Color Temperature	2700K (Warm White) 3000K (Natural White)	
CRI	80+	
Lumen Output	600	580
Lumens/Watt (Typ)	54	53
CBCP	5050	1640
Operating Temp	-20 ~ +40°C	
Storage Temp	-40 ~ +60°C	
AC Input Voltage	120 Volts	
Lumen Maintenance	L70 >50,000 Hours	
Environmental	Contains no lead or mercury No UV or IR emmissions	
Warranty	5 years	
Use	Indoor applications	
Weight	300 grams ±5	
Dimensions	3.75"W x 3.75"H	
Base	E26	

