



OVERVIEW

Replaces up to 400 Watt Quartz, Par 46, Par 56

30W- over 4,600 lumens

50W - up to 6,500 lumens

Small, powerful LED system that packs a punch. With vast beam control options, line or low voltage dimming, and custom install solutions and support.

FEATURES

- TRIAC (Forward-Phase) and ELV (Reverse-Phase) line dimming available
- 0-10V dimming with 1 to 100% dimming available
- HiLumz mounting expertise
- Full suite of LEDil optics



optics



trim kits



For best results, installing the driver external of the can is recommended. In some applications with larger cans and air control, the driver can be installed on the light engine.

ORDERING

EXAMPLE DC30-4080-V2-1T-49: 30 watt unit at 4000K, 80 CRI with vertical screw in to E26 adapter, 49 degree reflector

Product	CCT/CRI	Driver	Mounting	Optics
DC30 DC50	5080 = 5000K 4080 = 4000K 3080 = 3000K 2780 = 2700K 2280 = 2200K DW = Dim to warm (3500k to 2200k)	1D = 120-277V 1T ¹ = 120-277V Triac LT ¹ = Lutron LTEA2W DX = DMX Direct DXR ² = DMX Remote	V1 = E11 Vertical Screw In V2 = E26 Vertical Screw In V3 = E39 Vertical Screw In H2 = E26 Horizontal H3 = E39 Horizontal 4TM = 4" Can Trim Plate with Spring Locks 6TM = 6" Can Trim Plate with Spring Locks 8TM = 8" Can Trim Plate with Spring Locks PT = Universal Plate CSTM = Custom	N = No Optic (-115°) 16 = 16° reflector 25 = 25° reflector 49 = 49° reflector 65 = 65° reflector 91 = 91° reflector