



MiniAC

Simply Universal

Description / About

The driver on board (DOB) facilitates the simple replacement of existing halogen and HID Par38 lamps in recessed cans, track lighting low bay lighting, and much more. Rated for 120-240V AC socket. This aesthetically pleasing Par38 lamp is equipped with 3 optical beam patterns (25D-Narrow Flood, 50D-Medium Flood, and 75D-Wide Flood) 4 color temperature options, and a 5 year warranty.

Performance

- Offers industry-leading 50,000+ hrs rated average life.*
- Low energy consumption with only 50W.
- Over temperature protection, shut down at critical temperature, and resume at operation temperature.
- Available in OR (2700K), RD (3500K), BL (4000K), and GR (5000K).
- Under voltage protection for power off or brownout.
- High color rendering from 80 CRI (standard) to 90 CRI.
- Soft start.
- Emits little heat.
- Contains no mercury.
- Made in the USA.
- Replaces up to 250W Par38 and 175W MH.
- Little to no maintenance

* Rated average life based on engineering testing and probability analysis

Rated Lumens Per Setting

- 4,590 Lm



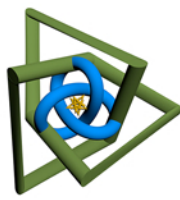
Track Lighting



Recessed Lighting

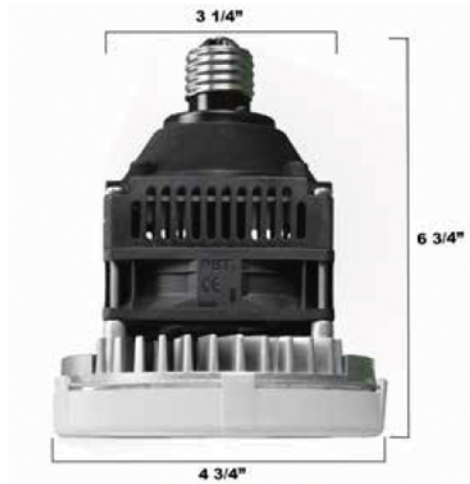


Recessed Fixture



LEDOLAS

Lighting | Energy | Decontamination



Description:

Global Tech LED's Solstice 50W Mini AC is a universal screw-in LED retail lamp. The built-in driver makes for easy replacement of the existing lamps in recessed cans, track lighting, low bay lighting, and much more. Simply screw into any 120-240V AC socket. Replaces Par38 lamps.

Key Features:

- Offers industry-leading 50,000 hrs rated average life.*
- Low energy consumption with only 50W.
- Over temperature protection, shut down at critical temperature, and resume at operation temperature.
- Soft start.
- Under voltage protection for power off or brownout.
- Available in Warm White (2700K), Neutral White (3500K), Cool White (4000K), and Daylight White (5700K).
- High color rendering from 80 CRI (standard) to 90 CRI.
- Emits little heat.
- Contains no mercury.
- Made in the USA.
- Replaces up to 250W Par38 and 175W MH.

*Rated average life based on engineering testing and probability analysis

Driver on Board (DOB):

Input voltage: 120-240VAC

Additional Information:

Lensing:
Multiple lensing options available for custom light distribution. We offer narrow flood (25D), medium flood (50D), and wide flood (75D) optic lensing.

Warranty:
5 Year Limited Warranty

Photometrics:
Visit our web site at www.GlobalTechLED.com for detailed photometrics.

Fail Safe Mode activated at 95°C

GTSOL50		
Series	Color Temperature	Optics
GTSOL50	DW (Daylight White - 5000K)	NFL (Narrow Flood - 25D)
	CW (Cool White - 4000K)	MFL (Medium Flood - 50D)
	NW (Neutral White - 3500K)	WFL (Wide Flood - 75D)
	WW (Warm White - 2700K)	



Chicago | LEDOLAS.com | 312.491.9069

Fully Compliant with ARRA Buy American Requirements. Made in the USA.