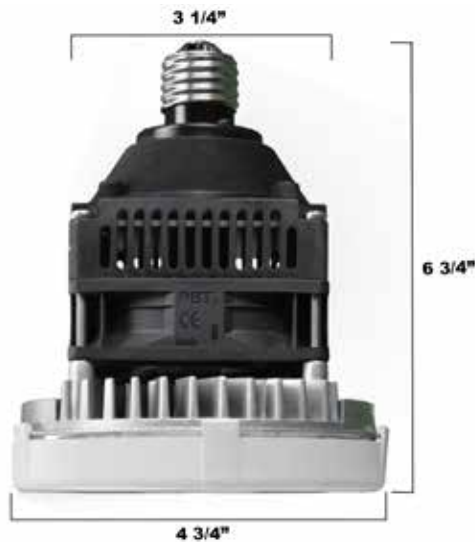


GTSOL50 (Mini AC)

[50W PAR38 Self-Driven LED Lamp]


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



Mini AC in a Track Lighting Application



Mini AC in a Recessed Can Application



Mini AC in a 3 Lamp Combo Fixture


Ordering Information:

Example: GTSOL50-CW-FL

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)	