

RETRO-HPL Series - Preliminary

Incandescent Replacement LED Engine

Energy efficient LED Light Engine

Designed to retrofit directly into existing Source 4® PAR fixtures.

The RETRO-HPL Series is a CSA listed, Energy Star 2.0 retrofit kit that rapidly transforms existing incandescent fixtures into energy efficient LED fixtures. It is a direct replacement for existing Source 4 PARs in the marketplace, especially those used for house lights. This direct, non-destructive, and easy to install kit provides unparalleled dimming with its standard ease of use. Our patented technology allows the fixture to smoothly dim from 0-100% utilizing existing dimming technology. Its LED technology creates even fields and delivers consistent color. The RETRO series delivers more light with more output than any other option on the market.

**10 Year
LED Array
Warranty**



What the RETRO IS

- More cost effective than fixture replacement
- Direct replacement of HPL 575/115X
- Listed to utilize the Bi-Pin HPL lamp base
- Energy Star certified 2.0
- Dims on existing dimming systems with no additional installation of control system
- Completely flicker free, 0-100% dimming without flicker, pulse, or stepping
- 80+ Higher CRI
- Quantity of fixtures is only limited by the amperage on the dimmer

Applications

- Where dimming is a key concern
- Where there is no desire or budget to replace existing fixtures
- Where access is limited
- Where Energy Star is required
- Where the ceiling cannot be disturbed

Typical Installations

- Auditoriums
- Houses of worship
- Arenas
- Lobbies
- Museums
- Educational facilities
- Convention centers
- Concert halls

Fixtures

ETC® Source 4® PAR

Reflectors

XWFL

WFL

MFL

Color Temp

3000 K - Standard



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CANTOUSA
INNOVATIVE LIGHTING PRODUCTS

Fixture Drawing

Coming Soon!

Photometrics (R1000) 3,000K

Coming Soon!

As soon as entertainment facilities open back up we will perform photometric testing and update this sheet.

Contact your local representative or dealer for IES files.



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