

HPLED Lighting™

Energy Savings Solutions



**LED Recessed Ultra Thin
with New Construction Frame**

**4 inch & 6 inch
metal**

HP-4UTRC10-30K-ALU-D-WF
HP-6UTRC12-30K-ALU-D-WF

HPLED Provides a Better Lighting Solution

HPLED Lighting provides the highest performance LED product line on the market. With our long-life commercial LED lighting systems and broad range of products, we can solve your lighting needs. HPLED Lighting will provide you with a more sustainable lighting solution without sacrificing your performance and lighting specification requirements.

We are setting the industry benchmark with our proprietary **HPLED** (High Performance LED) lighting technology product line. Our products that bear the HPLED designation are a true one-for-one, light output exchange with incandescent and fluorescent counterparts.

- Energy Efficient
- Reduces Facilities Overall Demand Charge
- Longer Life
- Produces Less Heat
- High Power Factor
- Low Harmonic Distortion
- Safer For The Environment
- Light Instantly In All Temperatures
- Silent Operation
- Possible Tax Deduction And Rebates



Technical Specifications:

Part #	HP-4UTRC10-30K-ALU-D-WF	HP-6UTRC12-30K-ALU-D-WF
Input Voltage	120VAC@50/60Hz	120VAC@50/60Hz
Operating Temperature	-30 ° F to 130 ° F	-30 ° F to 130 ° F
Total Luminous Flux (lm)	720	960
Power/Watts	10	12
Efficacy	>75 lm/watt	>75 lm/watt
Power Factor	0.90	0.90
Total Harmonic Distortion	< 20%	< 20%
CCT (Kelvin)	3000	3000
CRI (Ra)	>80	>80
IC Rate	Airtight	Airtight
Mounting	Recessed	Recessed
Color	White	White
Material	Plastic	Powder Coated Aluminum
Dimming	Yes - Triac	Yes - Triac
Compliance	Energy Star	Energy Star
Approvals	cETLus	cETLus
Dimensions (fixture)	4 inch Ultra Thin	6 inch Ultra Thin
Dimensions (frame)	14.5" x 14.5"- 22.5"	14.5" x 14.5"- 22.5"

Features and Intended Use:

Sleek, modern design comes in adjustable mounting frame (expands from 14.5" to 22.5") ideal for new construction in home and office. Available in metal, 4 inch and 6 inch.

The fixture comes Triac dimmable and a CRI >80 for superior performance.