

HPLED Lighting

Energy Savings Solutions

LED Recessed Retrofit Trim

4 inch & 6 inch plastic & metal

HP-4RC9-30K-P-D HP-6RC12-30K-P-D HP-4RC10-30K-M-D HP-6RC15-30K-M-D

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-4RC9-30K-P-D | HP-6RC12-30K-P-D | HP-4RC10-30K-M-D | HP-6RC15-30K-M-D |
| Input Voltage | 120VAC@50/60Hz | 120VAC@50/60Hz | 120VAC@50/60Hz | 120VAC@50/60Hz |
| Operating Temperature | -30°F to 130°F | -30°F to 130°F | -30°F to 130°F | -30°F to 130°F |
| Total Luminous Flux (Im) | 650 | 1000 | 650 | 1100 |
| Power/Watts | 9 | 12 | 10 | 15 |
| Efficacy | >75 Im/watt | >75 Im/watt | >75 Im/watt | >75 Im/watt |
| Power Factor | 0.90 | 0.90 | 0.90 | 0.90 |
| Total Harmonic Distortion | < 20% | < 20% | < 20% | < 20% |
| CCT (Kelvin) | 3000 | 3000 | 3000 | 3000 |
| CRI (Ra) | >90 | >90 | >90 | >90 |
| Mounting | Recessed | Recessed | Recessed | Recessed |
| Color | White | White | White | White |
| Material | Plastic | Plastic | Powder Coated Metal | Powder Coated Metal |
| Dimming | Yes | Yes | Yes | Yes |
| Compliance | Energy Star | Energy Star | Energy Star | Energy Star |
| Approvals | cETLus | cETLus | cETLus | cETLus |
| Dimensions | 4 inch | 6 inch | 4 inch | 6 inch |

Features and Intended Use:

Easily replaces existing incandescent can lights, ideal for home and office. Available in powder coated metal or plastic, 4 inch and 6 inch.

The fixture comes standard dimmable and a CRI >90 for superior performance.