



## Features

- Excellent color rendering (90+ CRI)
- Five Selectable color temperatures: 2700K / 3000K / 3500K / 4000K / 5000K
- Lumen output up to 850 Lumens
- Dimmable with most TRIAC, CL, or ELV dimmers
- Includes easy to change White and Alzak multiplier finishes for quick customization
- Remote driver with hardwire junction box
- Type IC and cETLus Listed for wet locations
- 50,000 hours rated life
- ENERGY STAR certified
- JA8 Compliant

## Available Finishes



White

## Dimming Options

- TRIAC (10-100%)
- CL (10-100%)
- ELV (10-100%)

## Listing / Ratings



## HP Series Downlights

The HP series features quality, convenience, and performance for easy installation in new construction or remodel applications. Available in two lumen performance options with five selectable color temperature settings and 90+ CRI. For finishes, the HP series includes both a white and alzak quick change multiplier for easy customization on the go. Optional pinhole and shower trim lenses available for even greater design options.

## Technical Information

Series	HP
Input Voltage	120V AC, 60Hz
CCT	5CCT 2700K / 3000K / 3500K / 4000K / 5000K
CRI	90+
Wattage	8W / 12W
Lumens	550Lm / 850Lm
Beam Angle	38°
Dimmable	TRIAC / CL / ELV 10-100%
Mounting	Recessed mount
Rating	cETLus Listed; Type IC; Suitable for wet locations
Rated Life	50,000 hrs

\*LUMENS LISTED BASED ON 4000K CCT SETTING

## Ordering Information

<b>HP2-5CCT-WH</b>	HP2 2" - White + Alzak / 5CCT / 550Lm / 8W / TRIAC
<b>HPX2H-5CCT-WH</b>	HPX 2" - White + Alzak / 5CCT / 850Lm / 12W / TRIAC
<b>HPS-TRIM-PIN</b>	HP Series Pin Hole Trim Accessory
<b>HPS-TRIM-SHWR</b>	HP Series Shower Trim Accessory
<b>RP-2/4/6</b>	2" New Construction Rough-in Plate W/Hanger bars

# HP Series Downlights



Alzak Multiplier  
Included

HP2  
**HP2-5CCT-WH**  
120V / 5CCT / 550Lm / 8W



Alzak Multiplier  
Included

HPX 2 High Power  
**HPX2H-5CCT-WH**  
120V / 5CCT / 850Lm / 12W

## HP Series Accessories



HP 2" Round Pinhole Trim  
**HP2-TRIM-PIN**



HP 2" Round Shower Trim  
**HP2-TRIM-SHWR**