Recessed Gimbal Downlight | 4" Sloped Regressed Gimbal



Unique floating gimbal design adds an architectural touch

Canless module does not require a housing making it perfect for new construction and remodeling





















Recessed Gimbal Downlight | 4" Sloped Regressed Gimbal



4" Round



Key Features

- 4" round LED recessed sloped regressed gimbal with integral driver in connection box
- Unique floating gimbal design adds an architectural touch
- Type IC rated-no housing needed
- Flexibility to switch color temperature during installation to suit a specific application, just adjust the color temperature with the slide switch located on the wire
- LED source SDCM<3
- 30° tilting, 360° rotation
- Enjoy the benefits of voltage surge protection, reliable operation in low-temperature environments and longer driver lifetime
- Die-cast aluminum construction

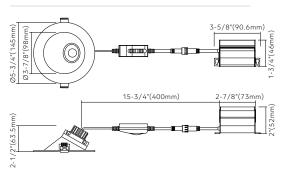
	Specifications		
Models	HB-LP8W		
Applications	Sloped ceiling, highlighting artwork		
Wattage	8W		
Color	5CCT		
Temperature(K)	2700/3000/3500 /4000/5000		
Delivered Lumen(lm)	650		
Halogen Equivalent	65W		
Beam Angle	38°		
CRI	>90 (CRI 97 optional, special order)		
Driver Input	120V AC		
Power Factor	0.9		
Dimming	TRIAC dimmers 100%-10%		
Cut out	4-3/4" (120mm)		
Approved Location*	Insulated ceiling, Indoor & Damp/Wet location		
Ambient Temperature	-20°C to +40°C		
Air Tight	Yes		
Projected Life	70% light output at 50, 000 hours		
Certification	ETL		
Warranty*	5-year limited warranty		

^{*} Due to continuous improvements and innovations, specifications may change without notice

120V Input Driver Included



Dimensions



Accessories



Ordering Guide

Example: HB-LP8W5CCTWH						
Series		Wattage	Color Temperature	Voltage	Finish	
HB-LP	Hi-Bright Recessed Sloped Regressed Gimbal-4" Round	8W	5CCT (2700K/3000K/3500K/4000K/5000K)	Blank AC 120V	■ WH (Matte White) ■ BK (Matte Black)	