LED Slim Lights

CRTECH Product Specification Sheet

MODEL SLIM4ID-WH





HIGHLIGHTS

- 4" LED Slim Indirect Light with edge-lit technology, no glare or dark spots; its LED technology fits anywhere you need general light source
- Ultra slim feature fits perfectly (even with ductwork and joist) in retrofit, remodel and new constructions, airtight, wet and IC type rated
- No can or housing needed, installs right into ceiling with tension spring clips; class 2 transformer in junction box included
- IC Rated for direct contact with insulation and is compatible with industry standard TRIAC / ELV dimmers
- Depth is 3", and for the best possible Layout Depth Flexibility, it should be installed right under joists
- Perfect solution where joists or ductwork would normally prevent recessed installation
- Integrated LED fixtures with glare controlling lens for comfortable light distribution
- Install J-Box in ceiling beam, and insert light right into drywall opening
- Case Quantities: 18

MOUNTING

· Cut hole in ceiling and snap fixture in Opening with attached spring clips

• Ceiling clearance required: 3-1/2"

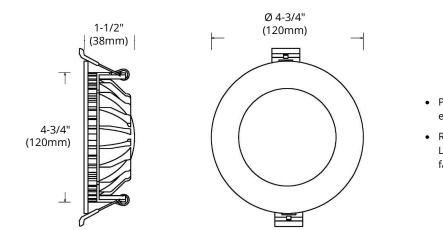
SPECIFICATIONS

Model	SLIM4ID-WH		
Wattage	9W		
Voltage	120V AC		
Lumens	550 lmn		
Beam Angle	120°		
Lifetime	50000 hours		
Cutout	Ø 4-1/4" (108 mm)		
CRI	80		
Dimmable	Yes		
Rating	IC Rated / Indoor use / for Damp locations		
Grade of Protection	IP 44		
Air Tight	Yes		
Applications	Drop ceilings / Office / Attics / Hallways / Bathrooms / Kitchens / Basements		
Colour Temp.	3000K-2200K (Warm White) / 5000K-4000K (Cool White to Natural White)		
Operating Temp.	-20°C ~ +40°C		
Warranty	5 years		

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DIMENSIONS





- Pot light housing is NOT required even for insulated ceilings
- Round 4" fixtures with integral LEDs. Isolated external driver factory installed inside junction box

PACKAGING

SLIM4ID-WH		in 1 Packagir	ng
	Access	ories	
	(sold sep		
DMD-ELV	North Contraction	PLATE4-HB	PLATE26-4
Single pole 3-way dimmers		Mounting Plates for ORTECH 4" Slim Lights	New Construction Plates for ORTECH 4" Slim Lights

Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date:

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