Echo - 2" Recessed Downlight

PROJECT:

Type:





Product Description

The Echo Downlight is a compact 2" recessed spotlight featuring a fully directional cylindrical head for maximum aiming flexibility. Designed for precision accenting in retail, hospitality, and luxury residential spaces, its bold, architectural form delivers both performance and presence. Ideal when lighting needs to be both seen and shaped.

Features:

- 2" aperture with high-output COB LED
- 360° rotation and up to 45° tilt for full adjustability
- Cylindrical head design for bold architectural expression
- Field-selectable beam angles and CCT options
- Low-glare regressed lens with black or white reflector
- Compatible with TRIAC, ELV, or 0–10V dimming
- Trimmed and trimless options available
- Die-cast aluminum heat sink for thermal stability
- Quick driver access for maintenance

Ordering Guide

Specifications

Input Voltage: 120-277Vac, 50-60Hz Power Consumption: 10W Delivered lumen: 995Im@4000K CRI(Ra): >90 R9: >70 min Dimming: TRIAC, ELV or 0-10V Power Factor: >0.9 Lumen Maintenance: 70% @ 60,000 Hrs Approved location: IP20, Dry Tilt : 20° THD <20% Certification: cETLus

Critical Dimensions

Cut Out: 2.12" (60mm) Outer Diameter: 2.68" (68mm) Ceiling Clearance: 3.15" (90mm)

Product	Driver Output	Light Source	Beam Spread	Trim	Baffle finish	Installation	
S21	10E- 10W TRIAC/ELV 10V- 10W 0-10V	40 - 4000K, CRI>90 35 - 3500K, CRI>90 30 - 3000K, CRI>90 27 - 2700K, CRI>90	NS - 16°Narrow Spot SP - 25°Spot FD - 35°Flood WF - 50°Wide Flood	WH - White Flange BK - Black Flange TR - Plaster Trimless C - Custom	WH - White BK - Black C - Custom	RM - Remodel RP - Rough-in Plate NCP- New Construction Non IC	
Example:SG-S21-15E-30T-SP-WH-WH-RM							





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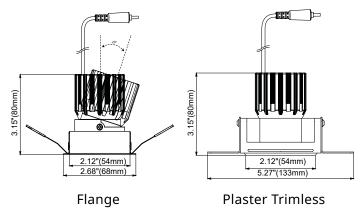
Vyvyd Lighting Inc. | 220 Viceroy Rd, Unit 14, Concord, Ontario, Canada, L4K 3C2 | P. (905)669-3888 | info@vyvydlighting.ca | https://www.vyvydlighting.ca/

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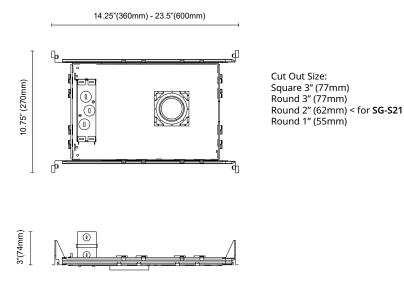
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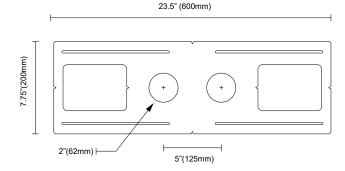
Dimensions



NCP- New Construction Non IC



RP - Rough-in Plate



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Lumens: Tested with 10W 4000K

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Beam angle:	Delivered Lumens:
16°	580lm
25°	790lm
35°	920lm
50°	995lm

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