



4ALRD

Small Aperture Architectural Downlight

1,000 to 2,500 Lumens

Dramatic lighting. Suitable for task, directional, accent and ambient illumination. Ideal for retail/shopping, museums, commercial office, lobbies, hotels, casinos and other entertainment facilities, courthouses and other public buildings and architectural-grade residential.

MECHANICAL

- Housings available for new construction
- Mounting options for grid ceilings or hard ceilings

OPTICAL

- 6 beam angles, from 30 to 80 degrees, with two asymmetric (wallwash) options
- CCTs: 3000K, 3500K, 4000K
- 90 CRI is standard.

ELECTRICAL

- Removable modular light engines and drivers for service from below.
- Standard with 0-10V dimming to 1%.

LISTINGS

- ETL tested and listed to ANSI/UL1598 and CAN/CSA C22.2 No. 250.0-08
- Suitable for damp location, covered ceiling.

Consult factory for alternative configurations.

5-year warranty of LED and electrical components.

See Peachtree terms for details.

70% lumen maintenance at 50,000 hours based on IESNA LM-80-2008

Dimension and specifications in literature subject to change.

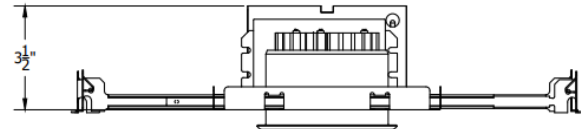
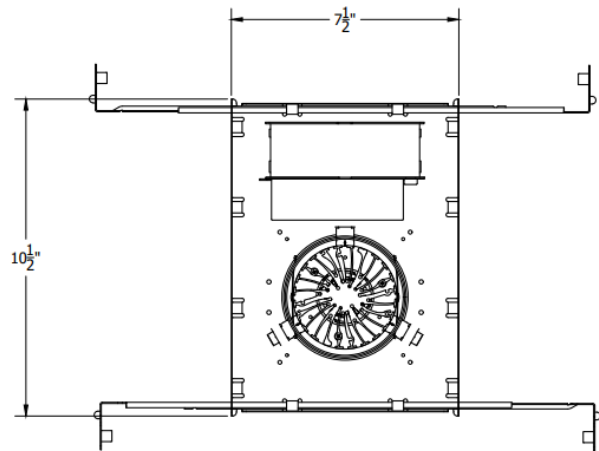
Type	Job Ref.
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4-inch Architectural Downlight



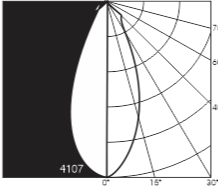
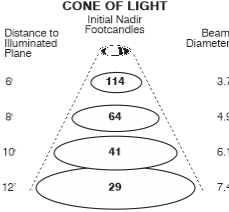
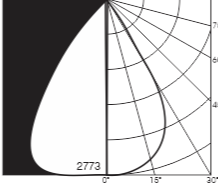
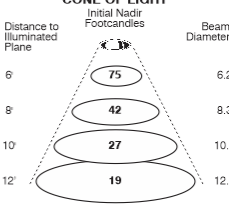
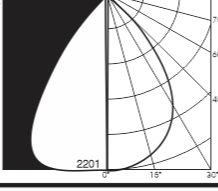
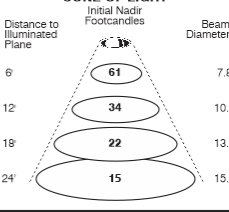
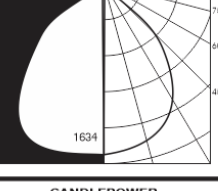
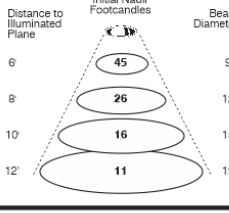
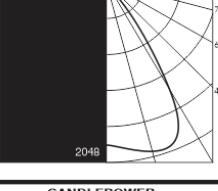
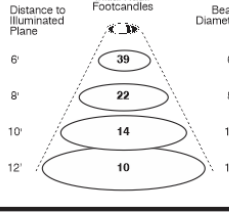
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DIMENSIONS



4ALRD								
	DELIVERED LUMENS @ 35K	DIMMING	DISTRIBUTION	COLOR TEMPERATURE	REFLECTOR COLOR	OPTIONS	VOLTAGE	
Small Aperture Architectural Downlight	-10	1059 lumens	-DMLV1 0-10V Dim to 1%	-D30 30 degrees	-30K 3000K	-B Black	-F Fusing	-120
	-15	1588 lumens	-DMT1 Triac Dim to 1%	-D45 45 degrees	-35K 3500K	-W White	-EML1 Emergency	-277
	-20	2118 lumens	-DMB Dim to Black	-D60 60 degrees	-40K 4000K	-N Natural Aluminum	-GTD Generator Transfer Device	
	-25	2647 lumens		-D80 80 degrees				
				-WW WallWash				
				-DWW Double WallWash				
								Must be specified.

PHOTOMETRY

Model	Test No.	Source	Color Temp.	Total Fixture Lumens	S/MH	Input Current	Candlepower Distribution Curve	Cone of Light
4ALRD-25-D30	CRT1910180931-001-001+002	Chip on Board	3500K	2557	99	Input Current Voltage: Watts: Amps: 120 24.5 21 277 24.5 .09		
4ALRD-25-D50	CRT1910180931-001-001+001	Chip on Board	3500K	2647	99	Input Current Voltage: Watts: Amps: 120 24.5 21 277 24.5 .09		
4ALRD-25-D65	CRT1910180931-001-001+001+002	Chip on Board	3500K	2720	99	Input Current Voltage: Watts: Amps: 120 24.5 21 277 24.5 .09		
4ALRD-25-D80	CRT1910180931-001-001+003	Chip on Board	3500K	2630	99	Input Current Voltage: Watts: Amps: 120 24.5 21 277 24.5 .09		
4ALRD-25-WW	CRT1910180931-001-001+004	Chip on Board	3500K	2585	99	Input Current Voltage: Watts: Amps: 120 24.5 21 277 24.5 .09		
4ALRD-25-DWW	CRT1910180931-001-001+001+003	Chip on Board	3500K	2607	99	Input Current Voltage: Watts: Amps: 120 24.5 21 277 24.5 .09	