

Project Name: _____ Type: _____ Quantity: _____

INTENDED USE

The specification-grade Oculare Architectural LED Multiple Recessed Lighting System is ideal for retail and commercial recessed can light applications. Recessed multiple lights are available in one, two, and three lamp linear configurations and features specifiable beam spreads.

FEATURES

Construction: 0.35" thick galvanized steel with louver-type ventilation

Installation: Universal brackets accept 25" C-channel bar hangers, 27" flat bar hangers, 24-1/2" bar hangers with captive nails, or simple rigid 1/2" steel conduit for tie down to ceiling grids; Mud ring included

Minimum Clearance: 3" from thermal insulation; 1/2" from any adjacent building components

Ceiling Cutout: 1-head: 8-1/2" x 8-1/2"; 2-head: 17" x 8-1/2"; 3-head: 22-1/2" x 8-1/2"

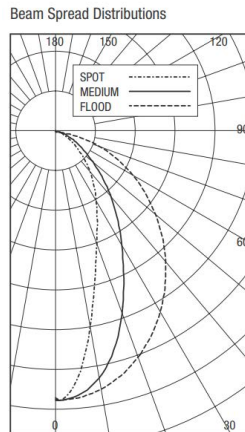
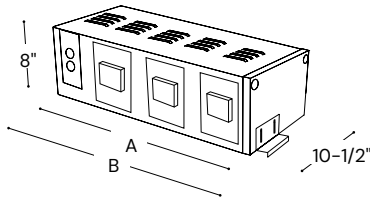
Adjustability: 360° horizontal and 35° vertical. Each head can be adjusted individually

CRI: 90+

Operating Temperature: -32°F (0°C) - 113°F (45°C)

Warranty: 5 years carefree for parts & components (labor not included)

Listings: cULus listed for damp locations, Assembled in the USA, IC Rated (Applicable for D11, D16 options)



Dimensions	Trim Length	Housing Length	Ceiling Cut-Out
1 Head	9-1/2"	10-1/2"	8-1/2" x 8-1/2"
2 Head	18"	19"	17" x 8-1/2"
3 Head	23-1/2"	24-1/2"	22-1/2" x 8-1/2"



ORDERING INFORMATION Example: (14300-1-RE-D15-27K-SP-BW-D10-1)

Model	Heads	Design	Wattage Lumens	Color Temp	Beam Spread	Trim Finish	Driver
14300	1 1 Head 2 2 Heads 3 3 Heads	RE	D11	27K	SP	BW	O10
		Regressive Face	11 Watts 900 Lumens	2700K	Spot	Black Face White Flange	120-277V 0-10V
		FF	D16	30K	NF	Silver Face Silver Flange	ELVTRI 120V ELV/TRIAC
		Flat Face	16 Watts 1500 Lumens	3000K	Narrow Flood	White Face White Flange	
			D26 ¹	35K	FL		
			26 Watts 2500 Lumens	3500K	Flood		
	D32 ¹	32 Watts 3000 Lumens	40K				
	D38 ¹	38 Watts 3500 Lumens	4000K				

¹ Non-IC rated