



FT-Flush Trim/Lens

RT-Regressed Trim/Lens

10" SQUARE LENSED OA SERIES / 4400 LUMENS MAX LED

recessed fixtures



SR10SQLDOA

APPLICATION

10" square recessed LED downlight LED features soffit/area light for optimal performance.

FEATURES

Efficient, powerful LED light source, designed to exceed 50,000 hours of life (L70). Multi-Bar mounting brackets. Tamper-resistant option (TP). All LED modules and drivers are replaceable and up-gradeable. New and Retrofit/Remodeler options. Tamper Resistant and Wet location use screws fasteners. (4)

FINISH

A variety of architectural powdercoat and anodized finishes are available. Matte White self-flange is standard.

ELECTRONICS

LED module features high brightness white Nichia LEDs. 3-step MacAdam Ellipses binning and CRI 84 minimum. Variety of electronic 120v/277v and dimming drivers.

CONSTRUCTION

Housing constructed of .050 5052-H32 aluminum. Trim fabricated from aluminum extrusion and finished to specification.

CODE COMPLIANCE

ARRA Compliant. Non-IC rated. ETL listed for damp locations. Optional Wet location. Manufactured and tested to UL standards No. 1598/8750.

WATTAGE TO LUMENS UPDATE

CURRENT PART NUMBER EXAMPLE	PREVIOUS PART NUMBER EXAMPLE	SOURCE LUMENS ¹	SYSTEM WATTS
SR10SQLDOA10L	SR10SQLDOA12W	1100	12W
SR10SQLDOA20L	SR10SQLDOA22W	2200	22W
SR10SQLDOA30L	SR10SQLDOA33W	3300	33W
SR10SQLDOA40L	SR10SQLDOA42W	4400	42W



Retrofit/Remodeler with Flush Trim

RECESSED HOUSING SPECIFICATION

SERIES	LUMENS ¹	CCT	DRIVER / VOLTAGE ²		OPTIONS ³	
SR10SQLDOA	10L	1000 Lm	27K	2700° K	E_	Electronic Driver
	20L	2000 Lm	30K	3000° K	DS10_	10% 0-10V Dimming
	30L	3000 Lm	35K	3500° K		
	40L	4000 Lm	40K	4000° K		
			50K	5000° K		

TRIM SPECIFICATION

TRIM	FINISH ⁵	OPTIONS
FLUSH TRIM	FINISH	LENS
FT1010	MW ⁶ Flush Extruded Aluminum Door	FO ⁷ Matte White Acrylic Lens 90% Efficient
REGRESSED TRIM	GW ⁶ Matte Black	SO ⁸ Solite Lens
RT1010	GB ⁶ Gloss Black	WL ⁹ Wet Location
	BZ Bronze	
	PT Platinum	
	CC Custom Color	

EXAMPLE: SR10SQLDOA20L30KE1/BH27/FT1010GW/FO

NOTES:

1 Nominal Source Lumens 2 Contact Factory for Additional Options 3 See Product Options Page for Details 4 Standard Bar Hangers 5 Contact Factory for Special Finishes 6 Standard Finish 7 Standard Lens 8 Trim Secured with 4 Screws

Dimensions shown are nominal. Spectrum Lighting is continually improving products and reserves the right to make changes that will not alter performance or appearance with or without written notice.

SPECTRUM
LIGHTING INC.

PROJECT:

TYPE:

CAT. NO.:

OSRAM
LED Technology included

