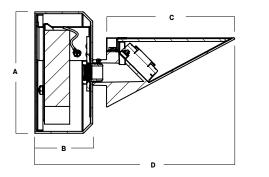


RDC5 ROUND SURFACE MOUNT DRIVER CANOPY



[	Α	В	С	D		
	5.25	2.5	5.5	8.6		
	133.4 mm	63.5 mm	139.7 mm	218.4 mm		

# AMBIENT INDIRECT SCONCE

XL SERIES / 2000 LUMEN MAX LED



## ID406LEDXL - RDC5

## APPLICATION

Ambient Series Sconce for indirect lighting illumination. Modern replacement for classic halogen fixture.

#### FEATURES

Wedge profile and clean detailing blend easily into interior design. Optics produce forward throw indirect output. Illuminates a wide area with smooth, hot-spot free illumination. Top lens available, in clear tempered glass or Solite<sup>™</sup> Lens. Designed for surface mounting to octagonal J box.

## FINISH

Multi-stage polyester powder-coat process applied on our dedicated paint lines. A wide variety of standard and custom finishes are available. All exposed materials are chromate pretreated to resist corrosion.

#### ELECTRONICS

LED system features Xicato LED module with proprietary phosphor technology that provides consistent stable color with CCT control of +/- 100K over life of the light engine. Base CRI is 80 with 1×2 MacAdam Ellipses binning.

CONSTRUCTION

Fixture is die cast aluminum with stainless steel hardware. Recessed in wall housing is 20ga. galvanized steel to resist corrosion.

### CODE COMPLIANCE

BAA Compliant. UL listed. Damp location only. Manufactured and tested to UL standards No.

W	WATTAGE / LUMENS DATA							
PART NUMBER	SOURCE LUMENS <sup>1</sup>	DELIVERED LUMENS	SYSTEM WATTS	LPW				
ID406LEDXL16L	1600	1405	21.0	67				
ID406LEDXL20L	2000	1694	27.7	61				

SERIES		LED <sup>1</sup>	C	СТ	D	RIVER / DIMMING <sup>3</sup>	LENS	MOUNTING		FINISH⁵
SERIES ID406LEDXL	16L	1600 Lm 2000 Lm	27K 30K	2700K 3000K 3500K	EX DS10X DS2W1	RIVER / DIMMING <sup>®</sup> Electronic Driver, 120V/277V 10%, 0-10V, 120V/277V 1%, ELV/MLV, 120V, Dims to 0 1%, 0-10V, 120V/277V	 Clear Glass Lens Micro Prism Solite™ Lens	MOUNTING Round Surface Driver Canopy	MB <sup>6</sup> PT <sup>6</sup>	Matte White Matte Black Platinum Silver Custom Color

## EXAMPLE: ID406LEDXL20L35KDS2W1GLRDC5MW

#### NOTES:

Nominal Source Lumens at 3500K 2 Nominal Delivered Lumens at 80 CRI at Any CCT, No Lens 3 Contact Factory for Additional Options 4 Glass is Standard
S Reference Color Sheet Located on Product Webpage for Full List of Available Colors 6 Standard Finishes





Dimensions and values shown are nominal. Spectrum Lighting continually works to improve products and reserves the right to make changes which may alter the performance or appearance of products.



PROJECT: TYPE: MADE IN THE USA

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