



## Capela® Series



700–3000 Lumens, Buy American Act  
Precision Optics, IC Rated Option  
2", 3", 4" & 6" Architectural Downlights  
High-Performance, Dim-to-Warm & 0.1% Dimming

Product Shown: V4CRRM Round Micro-flange and V4CRSM Square Micro-flange



# Capela® Series

Where spec-grade fit and finish, precision optics, performance and value converge.

Introducing the all-new Capela Series—Vantage Lighting's best-in-class, IC-rated\* architectural recessed offering of 2"-6" round and square downlights—featuring an innovative, two-stage optic for superior beam control and unparalleled 120 lumens-per-watt efficacy. A broad range of options, including 700–3000 lumen outputs, three custom-engineered 'quiet' reflectors, as well as dim-to-warm and dimming to 0.1% capabilities, ensure optimum delivered performance even for the most demanding architectural applications.

\*IC-rated fixtures 2000 lumens max.

## Self-flanged, U.S. Cold-rolled Steel Housing

For precision-engineered, high-quality construction

## Advanced Fin Cooling Technology

For superior thermal management and long system rated life of 50,000 hours at 70% of initial lumen output ( $L_{70} \geq 50,000$ )

## Vantage Two-Stage Optic

Delivers light where needed, with unparalleled efficacy of up to 120 lumens-per-watt and superior optical control, available in 15°, 30° and 45° beam angles

## Broadest Range of Premium Drivers

Smooth dimming down to 0.1% allows for maximum lighting control in any architectural setting

## NCF Advanced Quick-Connect

Quick connection for new-construction frame which enables reliable, safe installation in minutes

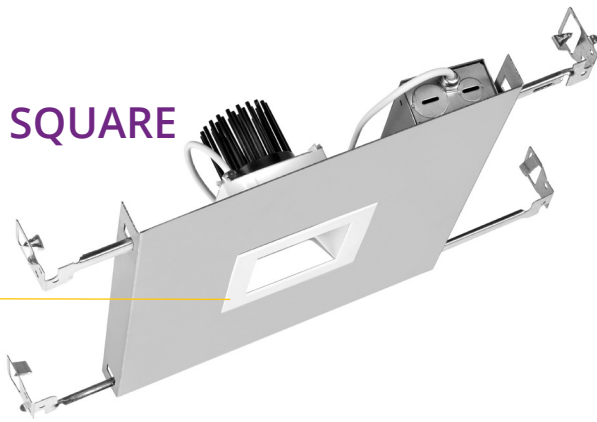
## Spec-Grade Reflector, Trim and Finish Options

Provide 'quiet' ceilings at any aperture size or style—open, regressed lens or lensed, in both standard- or micro-flange

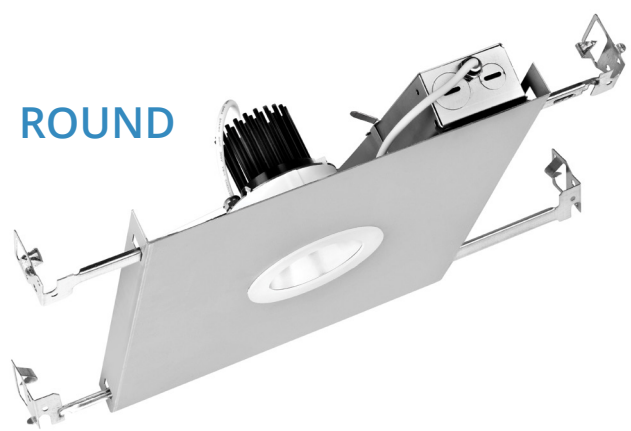
All products come with a 5-year warranty.  
Meets 'Buy American' requirements (41 U.S.C. 8301-8305)  
Manufactured and Listed to UL1598, ETL and CSA standards.  
Suitable for Damp Locations. Wet Location under covered ceiling.  
Capela is a trademark of Vantage Lighting.



# Capela® Series



SQUARE



ROUND

## Performance Options

		700	1300	2000	3000
LUMEN OUTPUTS:	IC RATED				
	NON-IC				
CCT:	 5000K available as custom, consult factory				
Dim-to-Warm* :	1800K-3000K <small>*Available up to 2000 lumens</small>				
CRI:	80+ 90+				
DISTRIBUTIONS:	<div> <div>Narrow 15° </div> <div>Medium 30° </div> <div>Wide 45° </div> </div>				
DIMMING:	0-10V, 1% (standard)   0-10V, 0.1%   Lutron 2-wire   Lutron 3-wire Lutron Fade-to-Black   Triac (Forward Phase), 10%				
REFLECTOR TYPES:	Open      Lensed      Regressed Lens				
FLANGE:	Standard      Micro-Flange				
LENSES:	Frosted Polycarbonate      Prismatic Polycarbonate				
FINISHES:	Specular Clear      Soft Glow Clear      White Matte				

### Adjustable Fixtures^

- 30° tilt, 360° horizontal adjustability
- Available in all reflector options: open, regressed lens and enclosed



### Dim-to-Warm Technology

Available on our entire Capela Series, our dim-to-warm technology is in a class of its own. Featuring a dimming profile that tightly tracks the black body curve of an incandescent lamp, our LED engine delivers 3000K warm white light at 100% output and transitions down to 1800K color temperature when dimmed to 0.1%, all while maintaining 95 CRI and 85 R9.

# Capela® Series Product Options

## ROUND



### 2"

<b>V2COR</b>	Open Round
<b>V2CORM</b>	Open Round Micro-Flange
<b>V2CER</b>	Lensed Round
<b>V2CERM</b>	Lensed Round Micro-Flange
<b>V2CRR</b>	Regressed Lens Round
<b>V2CRRM</b>	Regressed Lens Round Micro-Flange

### 3"

<b>V3CRR</b>	Regressed Lens Round
<b>V3CRRM</b>	Regressed Lens Round Micro-Flange
<b>V3CRRADJ</b>	Regressed Lens Round Adjustable

### 4"

<b>V4COR</b>	Open Round Downlight
<b>V4CORM</b>	Open Round Micro-Flange
<b>V4CER</b>	Lensed Round Downlight
<b>V4CERM</b>	Lensed Round Micro-Flange
<b>V4CRR</b>	Regressed Lens Round Downlight
<b>V4CRRM</b>	Regressed Lens Round Micro-Flange
<b>V4CORADJ</b>	Open Round Adjustable
<b>V4CERADJ</b>	Lensed Round Adjustable
<b>V4CRRADJ</b>	Regressed Lens Round Adjustable

### 6"

<b>V6COR</b>	Open Round
<b>V6CORM</b>	Open Round Micro-Flange
<b>V6CER</b>	Lensed Round
<b>V6CERM</b>	Lensed Round Micro-Flange
<b>V6CRR</b>	Regressed Lens Round
<b>V6CRRM</b>	Regressed Lens Round Micro-Flange
<b>V6CORADJ</b>	Open Round Adjustable
<b>V6CERADJ</b>	Lensed Round Adjustable
<b>V6CRRADJ</b>	Regressed Lens Round Adjustable

## SQUARE



### 2"

<b>V2CRS</b>	Regressed Lens Square
<b>V2CRSM</b>	Regressed Lens Square Micro-Flange

### 3"

<b>V3CRS</b>	Regressed Lens Square
<b>V3CRSM</b>	Regressed Lens Square Micro-Flange
<b>V3CRSADJ</b>	Regressed Lens Square Adjustable

### 4"

<b>V4CRS</b>	Regressed Lens Square
<b>V4CRSM</b>	Regressed Lens Square Micro-Flange
<b>V4CRSADJ</b>	Regressed Lens Square Adjustable

### 6"

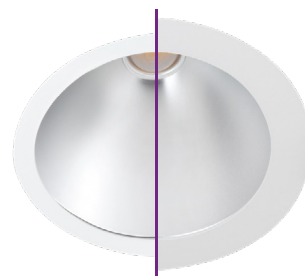
<b>V6CRS</b>	Regressed Lens Square
<b>V6CRSM</b>	Regressed Lens Square Micro-Flange
<b>V6CRSADJ</b>	Regressed Lens Square Adjustable

### Adjustable Fixtures<sup>^</sup>

- 30° tilt, 360° horizontal adjustability
- Available in all reflector options:  
Open, Regressed Lens and Lensed

<sup>^</sup>Horizontal adjustability not available in our Square Adjustables

Micro  
Flange



Standard  
Flange



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