

F•Class Gen V EXPANDED

NOW Available
Square Apertures, Wall Washers,
Adjustables, Luna Drop Opal Acrylic,
Vandal-Resistant Housings &
Retrofits/Remodelers



750-7000 Lumens
Next-generation, High-lumen
4", 6", 8" & 10" Architectural Downlights
Extreme Shallow and IC Housing Options

Product Shown: AIC4VOFLED

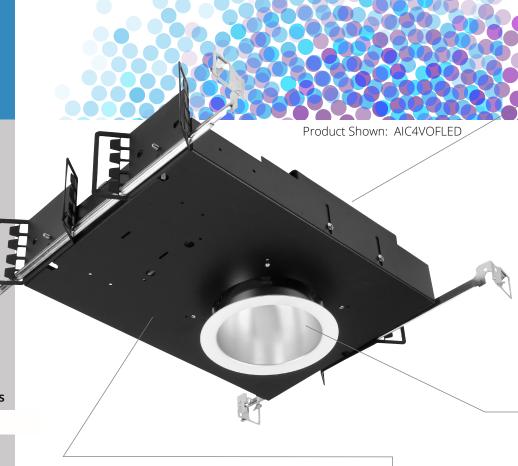


F•Class Gen V

Versatile Performance.

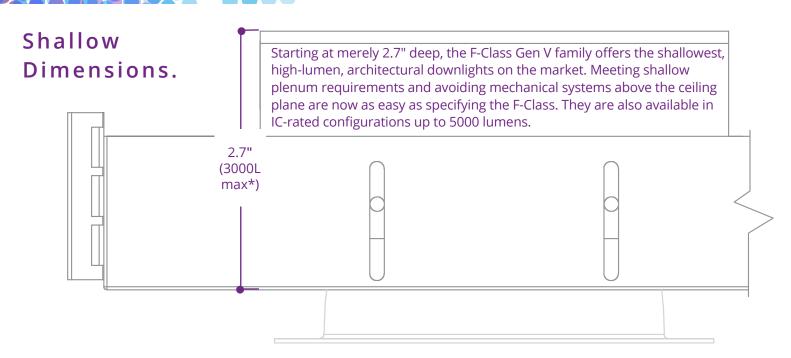
Vantage Lighting's newly expanded F-Class
Gen V architectural series represents a
significant leap in performance in recessed
lighting. Combining industry-leading
750-7000 lumen output range, precision
BeamShaper™ optics, specification-grade
reflectors and trims, and smooth
dimming down to black, the F-Class
Gen V family provides designers
state-of-the-art lighting tools, all delivered at
an exceptional value.

Broader than ever, the collection now includes square apertures, specification-gra washers and adjustables, decorative Luna drop opal acrylic trims, vandal-resistant housings and retrofits/remodelers.



Laser-cut, Precision-engineered Frame

For high-quality construction at reduced costs while simultaneously minimizing material wastes and associated environmental impact



* Fixture depth = 3" at 4000L and 5000L outputs

Advanced Aluminum and Graphite Cooling Technology

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



Round

A4VOFLED Open Downlight
A4VEFLED Lensed Downlight
AIC4VOFLED IC-Rated, Open Downlight
AIC4VEFLED IC-Rated, Lensed Downlight



Delivers up to 107 LPW module efficacy and tight color control within 3-step MacAdam Ellipses, ensuring efficient and quality lighting solutions for both standard- and high-ceiling applications

Proprietary BeamShaper™ Optics

For maximum design flexibility, with 10-80° beam angles available at 10° increments

Spec-grade Reflector and Trim Finishes

Enable matching ceiling finishes with ease

Standard High-Performance LED Driver

Provides 0-10V dimming down to 1%, for a reliable, flicker-free lighting control in a wide range of architectural settings



Round

A6VOFLED Open Downlight
A6VEFLED Lensed Downlight
A6VOFLEDES Open Downlight,
Extreme Shallow

A6VWOFLED Wide-Distribution, Open Downlight

AIC6VOFLED IC-Rated, Open Downlight
AIC6VEFLED IC-Rated, Lensed Downlight
AIC6VOFLEDES IC-Rated, Open Downlight,
Extreme Shallow



6", 8" & 10" Round Retrofit/Remodeler

A6VOFLEDU (RET or RMD)

6" Open Downlight **Up to 5000 lumens A8VOFLEDU (RET or RMD)**

8" Open Downlight **Up to 5000 lumens A10VOFLEDU (RET or RMD)**

10" Open Downlight Up to 5000 lumens



8" & 10" Round

A8VOFLED 8" Open Downlight
A8VEFLED 8" Lensed Downlight
A8VOFLEDES 8" Open Downlight,
Extreme Shallow

A8VWOFLED 8" Wide-Distribution, Open Downlight

AIC8VOFLED 8" IC-Rated, Open Downlight **AIC8VEFLED** 8" IC-Rated, Lensed Downlight

AIC8VOFLEDES 8" IC-Rated, Open Downlight, Extreme Shallow

A10VOFLEDU 10" Open Downlight **A10VEFLEDU** 10" Lensed Downlight



Round Adjustable

> Up to 3000 lumens

> 33° vertical and 360° horizontal adjustability

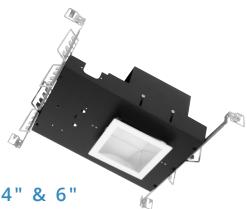
> 27° and 40° beam options A4VOFLEDADJ 4" Open Adjustable A6VOFLEDADJ 6" Open Adjustable A8VOFLEDADJ 8" Open Adjustable

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.
Indoor use only.



F•Class Gen V

Expanded Collection



Square

SQ44VEFLED 4"X4" Enclosed Square **SQ44VOFLED** 4"X4" Open Square

SQ66VOFLED 6"X6" Open Square

SQ66VEFLED 6"X6" Enclosed Square

SQIC44VEFLED 4"x4" Enclosed IC-Rated Square

SQIC440FLED 4"x4" Open IC-Rated Square

SQIC66VEFLED 6"X6" Enclosed IC-Rated Square

SQIC66VOFLED 6"X6" Open Square IC-Rated



Square Wall Wash

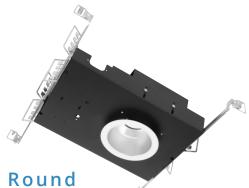
> Up to 7000 lumens

SQ44VEFLEDWW 4"X4" Enclosed Square Wall Wash

SQ66VEFLEDWW 6"X6" Enclosed Square Wall Wash

SQIC44VEFLEDWW 4"X4" Enclosed Square IC-Rated Wall Wash

SQIC66VEFLEDWW 6"X6" Enclosed Square IC-Rated Wall Wash



Round Wall Wash

> Up to 7000 lumens

A4VOFLEDWW 4" Open Wall Wash

A6VOFLEDWW 6" Open Wall Wash
A8VOFLEDWW 8" Open Wall Wash

AIC4VOFLEDWW 4" Open IC-Rated Wall Wash

AIC6VOFLEDWW 6" Open IC-Rated Wall Wash

AIC8VOFLEDWW 8" Open IC-Rated Wall Wash



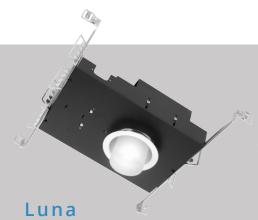
Resistant

> Up to 7000 lumens

VVR6VEFLED 6" Enclosed Vandal Resistant **VVR8VEFLED** 8" Enclosed Vandal Resistant

VVRIC6VEFLED 6" Enclosed IC-Rated Vandal Resistant

VVRIC8VEFLED 8" Enclosed IC-Rated Vandal Resistant



> Up to 5000 lumens

Round

VGC4VEFLED 4" Enclosed Luna VGC6VEFLED 6" Enclosed Luna

VGC8VEFLED 8" Enclosed Luna

VGCIC4VEFLED 4" Enclosed IC-Rated Luna VGCIC6VEFLED 6" Enclosed IC-Rated Luna

VGCIC8VEFLED 8" Enclosed IC-Rated Luna



Square

VGCSQ44VEFLED 4"X4" Enclosed Square Luna

VGCSQ66VEFLED 6"X6" Enclosed Square Luna

VGCSQIC44VEFLED 4"X4" Enclosed Square IC-Rated Luna

VGCSQIC66VEFLED 6"X6" Enclosed Square IC-Rated Luna

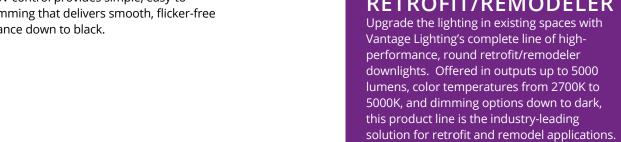






Tunable White

Vantage Lighting's simple and affordable Tunable White option is designed to bring personalized lighting to the masses by enabling users to: mimic the dynamic qualities of daylight in building interiors to support circadian functions; effortlessly adjust the color temperature between 2700K-5000K for optimal illumination, especially for the ever-changing displays in retail; and tune the lighting to meet a wide range of visual task requirements and individual preferences. The system delivers beautiful, high-quality light at 90 CRI, ensuring true color reproduction. Intelligent dual 0-10V control provides simple, easy-toinstall dimming that delivers smooth, flicker-free performance down to black.



F•Class Gen V **Control Options**



6", 8" AND 10" ROUND RETROFIT/REMODELER

Product Shown: RMD-A6VOFLEDU

F•Class Gen V

Performance Options

		750	1100	1500	2000	3000	4000	5000	6000	7000
LUMEN OUTPUTS:	IC RATED									
	NON-IC									
	Extreme Shallow IC RATED^									
	Extreme Shallow NON-IC*									
		2700K 3000K 3500K 4000K 5000K								
CCT:	Tunable White		2700	K – 5000H	(
CRI:		80+ 90+								
DISTRIBUTIONS:		10° 20° 30° 40°								
			50°	oles beam	options: 2	70° 27° or 40°		80°		
DIMMING	0-10V, 0.1% 0-10V, 1% DMX EldoLED Dim to Dark, 0% Lutron Hi-Lume® Fade-to-Black, 1% Lutron 2-wire Lutron 3-wire Triac, 10%									
LENSES:		Prism Acry		Clear Glass	Prisn Gla		Clear olycarbona	ite l	Frostec Polycarbor	
FINISHES:		Soft (Cle		Specular Clear	Wh Pain					

* 6" and 8" fixtures only ^ 8" fixtures only



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