

# F-CLASS HiLumen

## High-Efficiency Performance Downlights



4"

AV4OFHL  
AV4OFHLWW  
AV4EFHL

UP TO  
**10,000**  
LUMENS

Open  
Open Wall Wash  
Regressed Lensed



6"

AV6OFHL  
AV6OFHLWW  
AV6EFHL

UP TO  
**12,000**  
LUMENS

Open  
Open Wall Wash  
Regressed Lensed



8"

AV8OFHL  
AV8OFHLWW  
AV8EFHL

UP TO  
**15,000**  
LUMENS

Open  
Open Wall Wash  
Regressed Lensed



10"

AV10OFHL  
AV10EFHL

UP TO  
**20,000**  
LUMENS

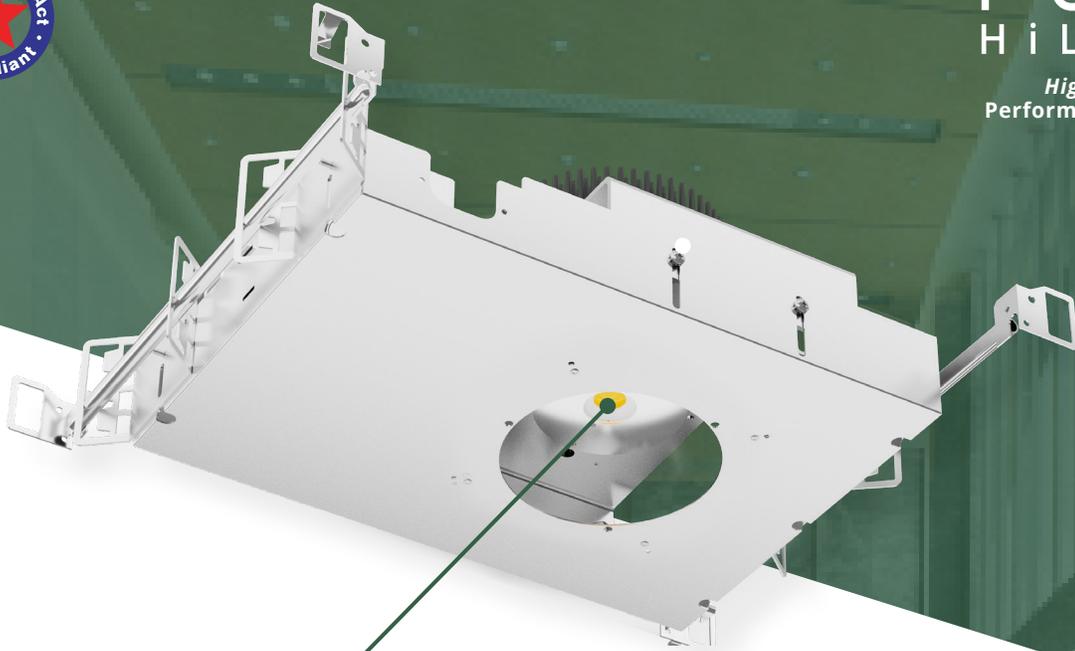
Open  
Regressed Lensed





# F-CLASS HiLumen

High-Efficiency  
Performance Downlights



## 20,000 Lumen High-Output LED Light Engine

Delivering up to **136 LPW** and tight color binning control within 3-step MacAdam Ellipses, ensuring efficient and quality lighting solutions for multitude of ceiling applications. Available range from **4,000** up to **20,000** Lumens.

## Shallowest HiLumen Frame

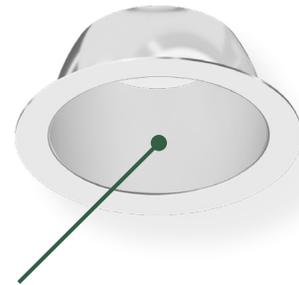
The F-Class frame allows for High Output with a shallow depth above ceiling, leaving plenty of room in tight plenum spaces. As shallow as **4.53"** inches at **10,000** Lumens.

## High-Performance Features

Offering flicker free lighting with features such as high-output shallow housings, specification-grade reflectors, multiple distributions and lensing, 0-10V 10%, 1%, Triac and DMX dimming, **90+** high CRI, **3000-5000** Kelvin options and a large lumen range makes the F-Class HiLumen family is a great downlight solution for multiple project types.

Lensed reflectors shown in SGC finish

UP TO  
**136**  
LPW



## Specification-Grade Reflector & Trim Finishes

Shared over all F-Class families, the Specification-Grade reflector will simplify matching trims and ceiling finishes throughout the job site while providing soft illuminance. Available in 3 standard finishes with multiple beam angles.



**SCL**  
Specular Clear



**SGC**  
Soft Glow Clear



**WHT**  
White Matte



**CLEAR**  
Glass



**FROSTED**  
Glass



**PRISMATIC**  
Glass



**CLEAR**  
Polycarbonate



**FROSTED**  
Polycarbonate

