

TRIMLESS

LED

MEDIUM

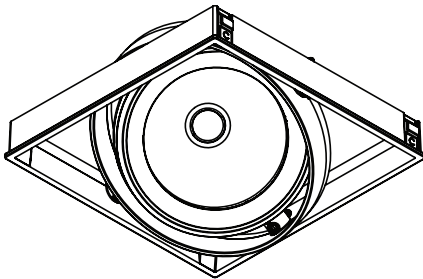
PROJECT

TYPE

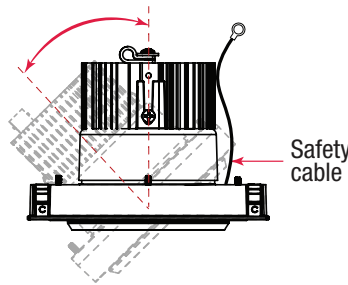
CATALOG NUMBER

9122C SQUARE GIMBAL ADJUSTABLE TRIMLESS ACCENT - The VF100 Series of recessed downlight and housing configurations represent the pinnacle of innovation for the architectural industry. These fixtures meet and exceed the needs of today's lighting designers and specifiers for small recessed fixtures that perform.

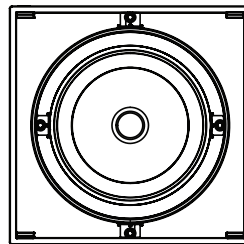
Measurements in () are metric equivalents.



- 90° incremental horizontal rotation
- 45° x 45° Locking vertical tilt aiming

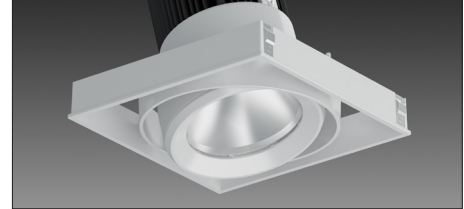


Safety cable



5.00" Sq
(127)

REPLACES GIMBALO



Specifications

SQUARE DOWNLIGHT

- Recessed gimbal adjustable downlight
- 5.00" square aluminum trimless insert
- Double gimbal assembly
- Accepts up to 2 or more optical accessories
- Snap in trimless insert
- Safety cable included
- Powder coat finish

TRIM ORDERING INFO

TRIM SERIES	CREE	CRI / COLOR	BEAM	TRIM FINISH
9122C	19C 26C	8027 8030 8035 8040 9227 9230 9235 9240 9827 9830 9835 9840	N Narrow M Medium W Wide	MB Black MW White XX Custom
BULLSEYE™ SERIES 5.00" SQUARE Trimless Insert Adjustable Downlight				

Example: **8121C-19C-9227-N-MW**

5 YEAR WARRANTY
Limited

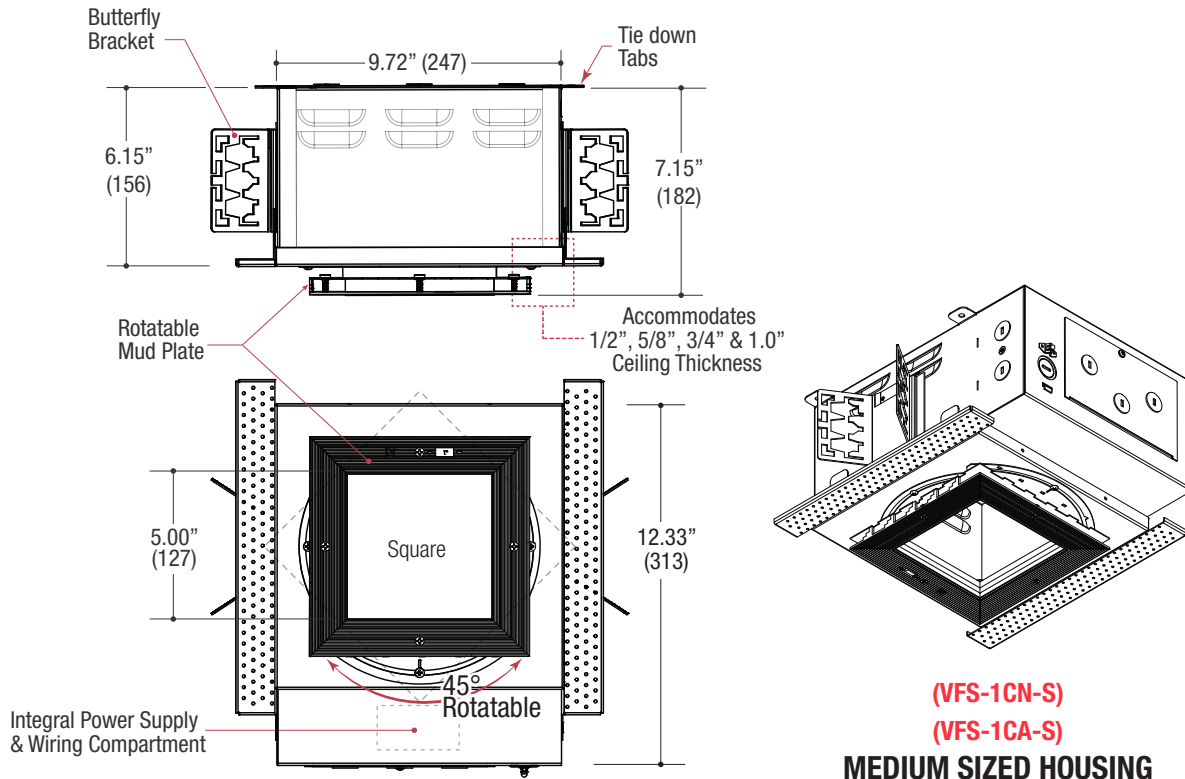


LED Performance Chart

WATTAGE / LUMENS	CRI / COLOR	BEAM
19C 19W LED / 2163lm del.	8027 80CRI / 2700K	N Narrow 14°
26C 26W LED / 2908lm del.	8030 80CRI / 3000K	M Medium 30°
	8035 80CRI / 3500K	W Wide 40°
	8040 80CRI / 4000K	V Very Wide 70°
Delivered Lumens @ 80CRI / 3000K Narrow Beam	9227 92CRI / 2700K	
	9230 92CRI / 3000K	
	9235 92CRI / 3500K	
	9240 92CRI / 4000K	
	9827 98CRI / 2700K	
	9830 98CRI / 3000K	
	9835 98CRI / 3500K	
	9840 98CRI / 4000K	



Measurements in () are metric equivalents.



Specifications

SQUARE TRIMLESS HOUSING

- Housing of all steel construction
- Adjustable plaster frame
- Black powder coat finish
- **Ceiling Cut-out - 7.65" X 7.65"**

ELECTRICAL

- Field-replaceable integral LED driver
- Electrical wiring compartment integrated into housing construction
- Internal thermal protection
- Easy maintenance access through ceiling opening
- Rated for through-branch wiring
- Optional dimming

MOUNTING

- Butterfly brackets for commercial installation in drywall or other mud-in ceiling types
- Perforated plate adjusts for 1/2", 5/8", 3/4" & 1.0" ceiling thickness
- Includes Heavy-Duty **L-Bars™** hanger bar system for residential installation

LABELS

- Suitable for damp location
- **Air-Tight / IC Optional**

HOUSING ORDERING INFO


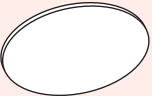
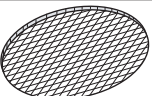

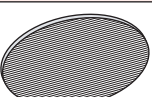
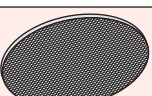
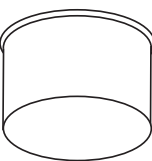
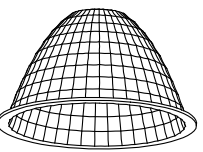
5 YEAR WARRANTY
Limited



IC / Air-Tight

SERIES	CREE	DRIVER	FINISH	OPTIONS
VFS-1CN-S Medium Square Trimless Insert New Construction Housing	19C 19W LED 26C 26W LED	DMU Dimming Multiple Forward/Reverse Phase (@ 120V only) 0-10V Wires Present (@ 120-277V) D31 Lutron Hi-lume™ Forward Phase 1% (@ 120V only) DEU Lutron Hi-lume™ EcoSystem™ 1% with Soft-On, Fade-to-Black™ (@ 120-277V only) DPU* Lutron Hi-lume™ Premier™ 0.1% with Soft-On, Fade-to-Black™ (@ 120-277V only) * 19C Only	<i>Leave Blank for Black</i> WW White	IC* Insulated Ceiling (VFR-1CA-T only) For Emergency LED Inverter Options See Page 5
	VFS-1CA-S* Medium Square Trimless Insert Air-Tight Housing Black finish is standard			

Ordering Example: **VFS-1CN-S-19C-DMU-WW-IC**

OPTICAL ACCESSORY	DESCRIPTION	LIGHT SOURCE
		MEDIUM
		<ul style="list-style-type: none"> • PAR20 • PAR20CMH • T4GU6.5 • 70mm LED
	Clear Lens	OPTCN-CLR
	UV Lens	OPTCN-UVL
	Hex Cell Louver	OPTCN-HXL
	Diffusion Lens	OPTCN-DFL
	Diffusion Lens - LED Film	OPTCN-L-DFL
	Linear Spread Lens	OPTCN-LSL
	Linear Spread Lens - LED Film	OPTCN-L-LSL
	Prismatic Spread Lens	OPTCN-PSL
	Snoot - Black	OPTCN-SNB
	Snoot - White	OPTCN-SNW
	Snoot - Silver	OPTCN-SNS
	Snoot - White With Black Splay	OPTCN-SNWB
	Snoot - Silver With Black Splay	OPTCN-SNSB
	Narrow Beam 14°	OPTCN-REFLN
	Medium Beam 30°	OPTCN-REFLM
	Wide Beam 40°	OPTCN-REFLW
	Very Wide 70°	OPTCN-REFLV

* Other filters, colored glass, dichroics & micro-lenses available upon request