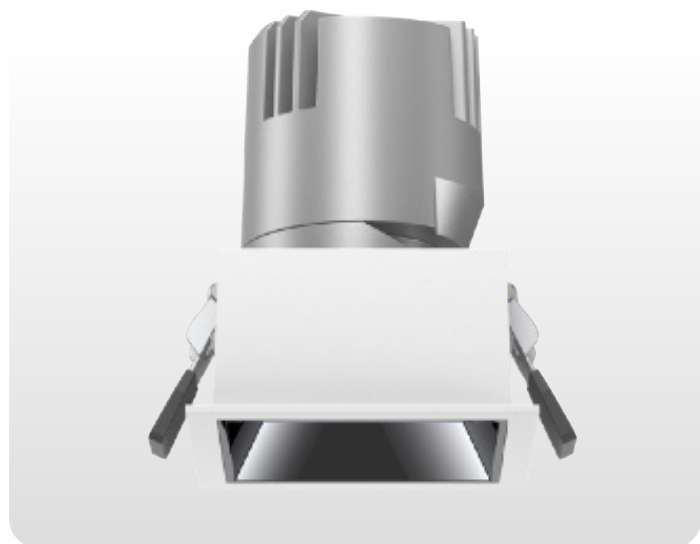
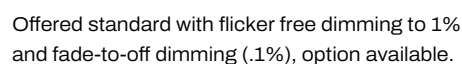
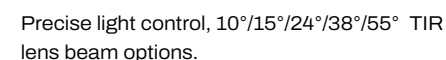


Otv:

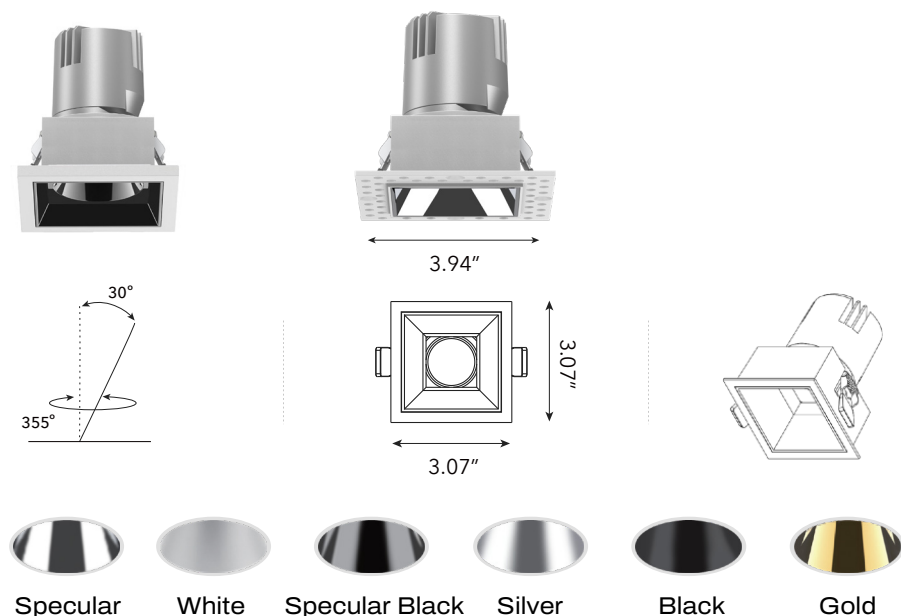


FEATURES

- Interchangeable secondary reflector options for glare control and maximum visual comfort.



SPECIFICATIONS



Input Voltage	100-277V AC
Wattage	15W
Delivered Lumens	1275Lm-1575Lm +/-5%
LED	<3-Step MacAdam Ellipse (2-Step Available)
CCT	27K, 30K, 35K, 40K, D2W, TW
CRI	>90Ra
Beam Angle	TIR Lens 10°/15°/24°/36°/55°
Adjustability	Max Tilt Angle 30° / Horizontal Rotation Angle 355°
Dimming	Trimode Dimming /Triac / 0-10V (100%-1%)
Lamp Life	50,000Hr
Environment	IP20 & IP44
Operating Temp	-4° F - 104° F

Order Code

ORDER CODE EXAMPLE: Go2LX-3" Square Downlight-3STF-LO-30K-24D-SBW-SO-D10-NC

Series	Size	Trim		Wattage	CCT	Beam Angle	Finish	
Go2LX	3" Square Downlight	3ST Square Trimmed 3SL Square Trimless	F Fixed	LO Low output (15W@85LM/W) HO High output (15W@ 105LM/W)	27K 2700K	10D 10° 15D 15° 24D 24° 38D 38° 55D 55°	Reflector	
			A Adjustable		30K 3000K		--- Leave Blank for wal vash piehole or sbl Tim Options	
			W Wall Wash		35K 3500K		SP Specular	
			P Pinhole		40K 4000K		WH White	
			S Slot		TW Tunable White 2700K-6500K		SB Specular Black	
					WD Warm Dim 3000K-1800K		SL Silver	
							BK Black	
							GD Gold	
						CS Custom		
						Trim		
						W White		
						B Black		
						C Custom		

OPTICAL ACCESSORIES		ENVIRONMENT		DIMMING		INSTALLATION TYPE		EMERGENCY BACKUP	
SF	Softening Lens	—— WET	Leave blank if "dry o damp location (IP44)" for exterior wet locations (under covered ceiling only)	ELV	ELV/TRIAC Phase Cutting 3%	NC	New Construction	EM5	5 watts / 90 mins
HL	Honeycomb Louver			D10	0/1-10V(100%-1%)	IC	Insulation Contact	EM10	10 watts /90 mins
SO	Solite Lens			FO1	0/1-10V(100%-1%)	AT/CP¹	Airtight		
LS	Linear Spread Lens			DAL	DALI-2 Dim to off 0.1%	RM	Remodel		
				DAL	Larger size driver enclosure box Specify after dimming protocol. Example (ELV-LG)				

Project:

Type:

Qty:

PERFORMANCE

90CRI/15W	2700K	3000K	3500K	4000K
15Degree	1473	1551	1628	1710
24Degree	1498	1577	1656	1738
38Degree	1528	1609	1689	1774
55Degree	1547	1628	1709	1795

Preliminary, pre-launch test-data. Delivered lumen values +/- 5%. Optical filters will reduce delivered lumen values

OPTICAL LENS



Soft Focus



Honeycomb



Linear Spread



Solite

LIGHT LOSS FACTOR

Honeycomb Louver	0.55
Solite Filter	0.70
Frosted Filter	0.70
Linear Spread Filter	0.70

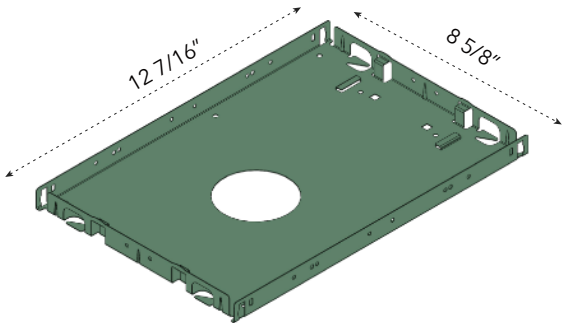
Project:

Type:

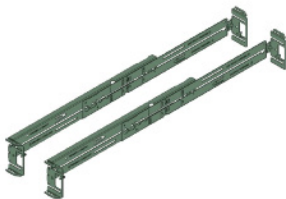
Qty:

MOUNTING OPTIONS

NC - New Construction Frame-In Tray



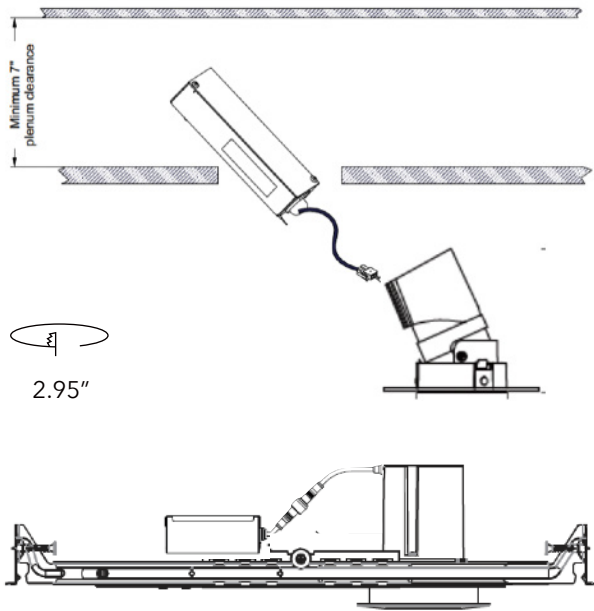
Standard bar hanger (included)
Mounting Length 14 3/4" - 26".
Extension kit can be ordered separately.



Commercial bar hanger #1487
Butterfly and Caterpillar brackets available

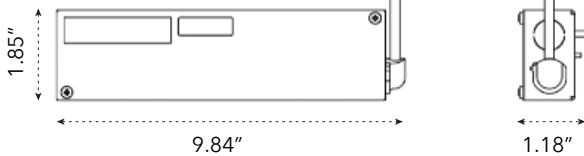


New Construction & Remodel Mounting

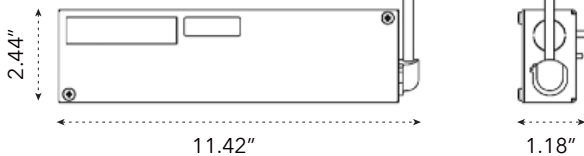


LED Driver Enclosure and Junction Box

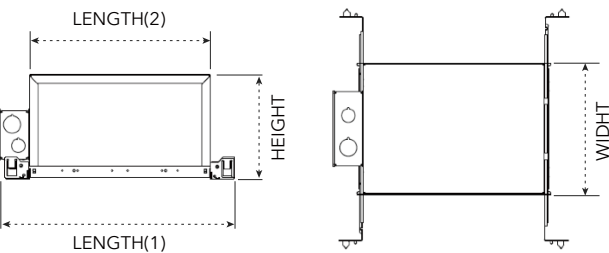
Standard Size



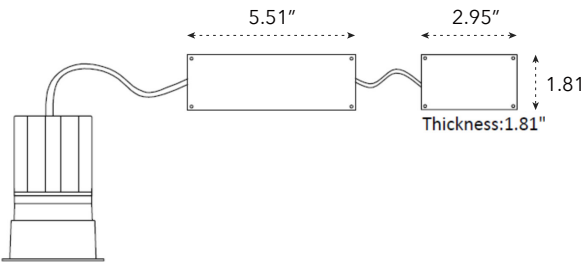
Large Size



Chicago Plenum / Airtight



Length	Width	Height
11 3/4"	8 1/2"	6 3/4"



2-sectional driver and wiring box will ship when the AT/CP option is selected. Also can be used for plenum space issues.

Project:

Type:

Qty:

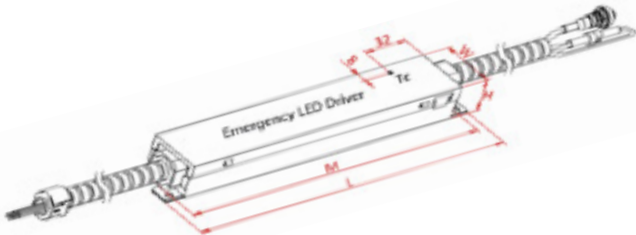
EMERGENCY

PRIMARY SPECIFICATIONS

Output Power Max	Input Power	Input Current Max	Emergency Operating Time	Battery	Input Voltage	Output Voltage	Ambient Operating Temperature	UL Listed for Us and Canada
10W	4W	60 mA	90 min.	LiFePO ₄ 24 Hour recharge 7 to 10 year Life expectancy	120-277 Vac 50/60Hz	12-55 V ¹	0 °C through 55 °C	ULand cUL (UL924) Emergency LED Driver

Dimensions / Weight

Length	9.5"	Height	1.2"
Width	1.7"	Mounting Length	8.9"
Weight	2.09 lb		



REMOTE TEST SWITCH

The Remote Test Switch may be mounted adjacent to the LED Fixture by others.

EMERGENCY BATTERY ACCESS

Above ceiling access is recommended for ease of service, but LED Fixture Sizes of 4" and Larger are capable of below ceiling access. IC/ICAT/CP Box and iTS option require an access panel in the ceiling (or other form of access) adjacent to the installation location of the Emergency Battery.

REMOTE LOCATION

Maximum remote mounting distance of the emergency driver shall be 50 feet. Remote location wiring provided by others. Follow all Local and National Electric/Building Codes.

WALL PLATE ACCESSORIES

