

performance, and flexibility. Ideal constructions or renovations.

	SPECIFICATION SHEET		Shop No	
	Project Name:	Туре:	Quantity:	
INTENDED USE	_			
Our series surface-mounted LED fixtures offer versatile lighting for residential, retail, and hospitality spaces. Available in three sizes, two				
finishes, and six modules—Fixed Downlight,				
Gimbal, Panel, Snoot Gimbal, Spot, and Suspension—they deliver modern design, high performance, and flexibility. Ideal for new constructions or renovations				

FEATURES

Construction: 18-gauge powder-coated steel body Installation type: Mounts over octagon box (not included) CRI: 90+ Voltage: 120V-277V Dimming Driver: TRIAC/ELV/0-10V (Dim to 1%) Life: 50,000 Hours Power Factor: ERP 10W or 15W, Constant Current 250mA or 350mA power supply **Operating Temperature:** -22°F (-30°C) to 122°F (50°C) Listing: IESNA LM-79 and LM-80 tested. ETL and

cETL Listed. RoHS compliant. Made in the USA Warranty: 5 years carefree for parts & components (Labor not included)



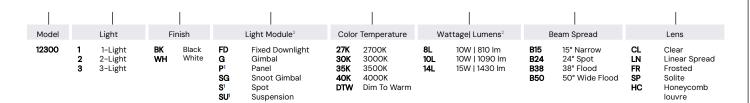
2 Lights



3 Lights



ORDERING INFORMATION Example:



1 Panel light, Spot light and Suspension light available only in 15W. Avilable only in 30K/40K color temperature. No beam spread. No diffuser

2 10W IC: 810 LM, 10H IC: 1090 LM, 15W Non-IC: 1430 LM, Dim to Warm: 15W, 785 LM

3 Wet location is available only with Fixed Downlight



1 Light

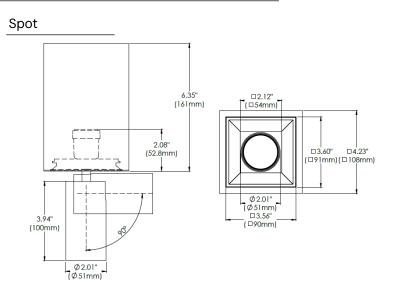
) W



LIGHT MODULE

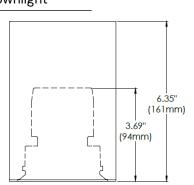


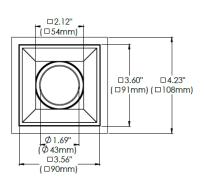
LINE DRAWINGS 1-LIGHT

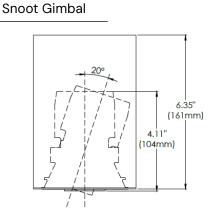


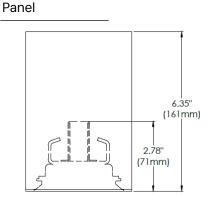


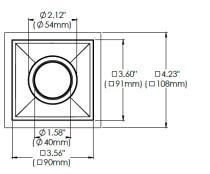
Fixed Downlight





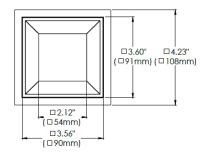




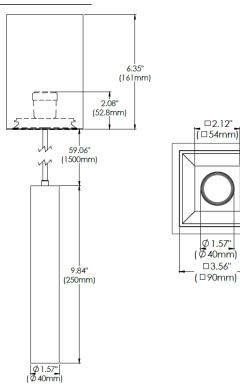


□3.60"

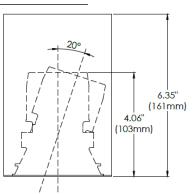
□4.23" (□91mm)(□108mm)

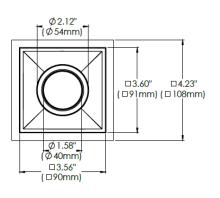


Suspension



Gimbal

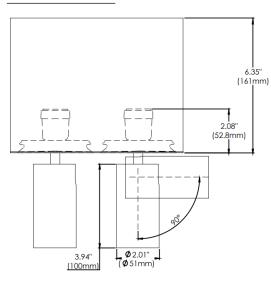


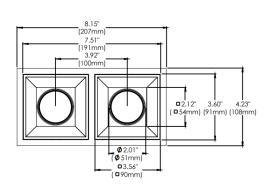




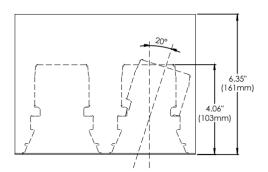
LINE DRAWINGS 2-LIGHT

Spot

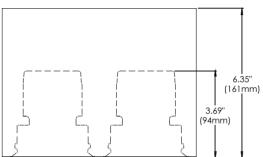


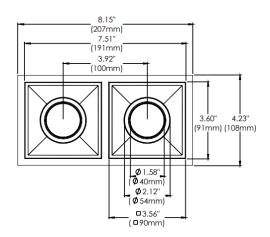


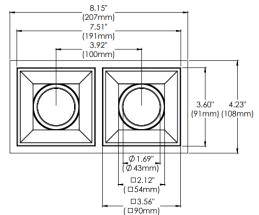
Gimbal



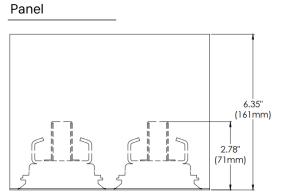










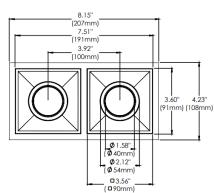


3.60" 4.23" (91mm) (108mm)



6.35" (161mm)

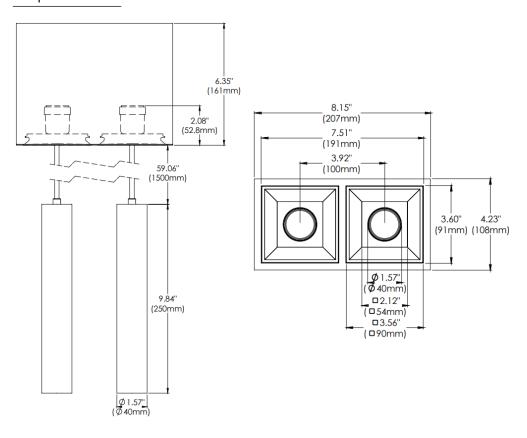
Snoot Gimbal



Suspension

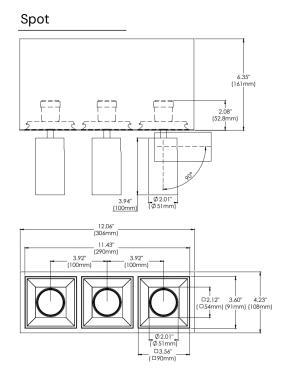
8.15" (207mm) 7.51" (191mm) 3.92" (100mm)

> □2.12" (□54mm) □3.56" (□90mm)



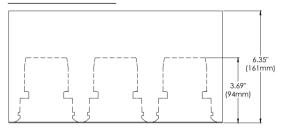


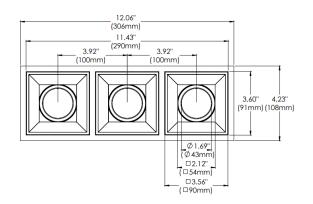
LINE DRAWINGS 3-LIGHT



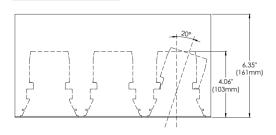
Fixed Downlight

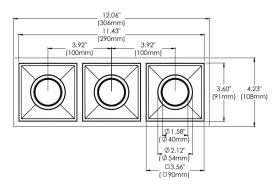
Panel

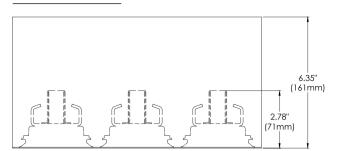


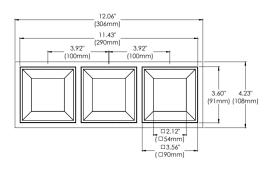


Gimbal



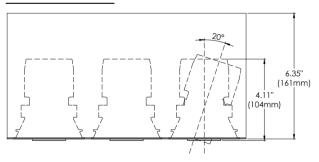


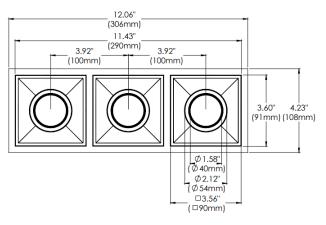




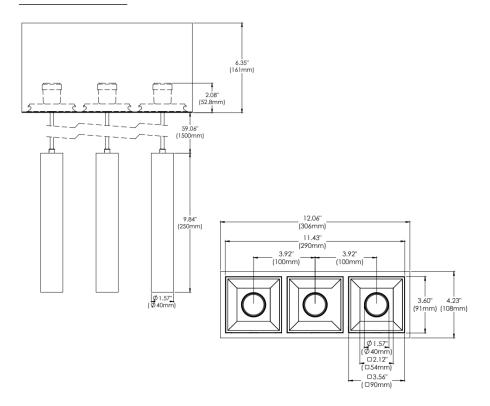


Snoot Gimbal



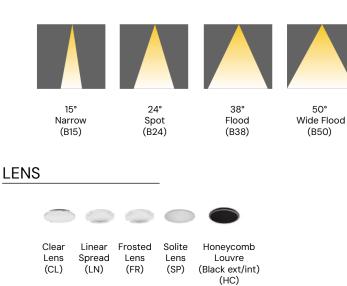


Suspension





BEAM SPREAD



COMPATIBLE DIMMERS



Triac ELV 0-10V

ESS030W-0700-42 ESST040W-0900-42

ESS030W-0700-42

ESS Series - up to 30W Output Current: 700 mA Output Voltage Range: 24 to 42 V Max Output Power: 29.4 W Input Voltage: 120 to 277 VAC Dimming: Tri-Mode Dimming" (TRIAC, ELV & 0-10 V) Case Type: Plastic (IP64 rated) Dimensions: 84 x 40 x 25.2 mm Typical Efficiency: =87% Lifetime: Up to 109,000 hours (depending on model and conditions)

ESST040W-0900-42

ESST Series – 40W class Output Current: 900 mA Output Voltage Range: 24 to 42 V Max Output Power: 37.8 W Input Voltage: 120 to 277 VAC Dimming: Tri-Mode Dimming^{en} (TRIAC, ELV & 0-10 V) Case Type: Thermally Enhanced Plastic (IP66 rated) Dimensions: 84 x 40 x 27 mm Typical Efficiency: ~87% Lifetime: Up to 96,500 hours at 70°C case temperature

