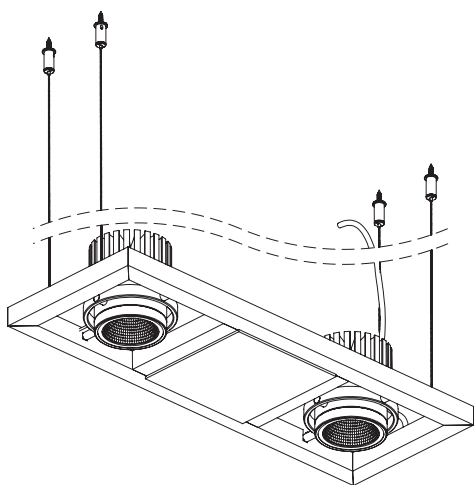
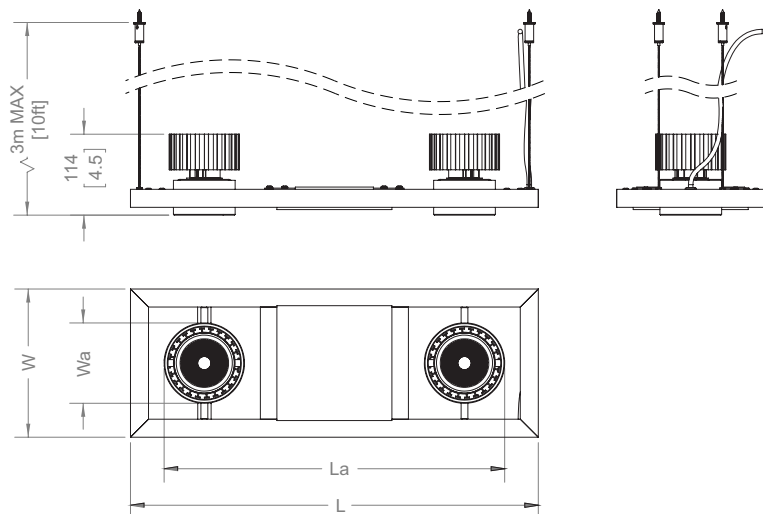


Product Specification Sheet

Mechanical Drawing

Specification Logic - Pendant Frame

FAMILY	MODULE CONFIGURATION	BODY COLOR	LUMEN OUTPUT (per module)	DIMMING CONTROL	INPUT VOLTAGE
GORO-PF	1x1 1x2 1x3 1x4	CM - Clear Matte BM - Black Matte	700 1000 1300/2000 3000	ND - No Dimming 0~10V DALI	120~277VAC 347VAC ¹

Sample logic: GORO-PF-1x3-CM-1300/2000-ND-120~277VAC

Product Configuration

GORO-PF -1x4 -BLK -1300/2000 -0~10V -120~277VAC

Specification Logic - Downlight Module

FAMILY	BODY COLOR	LUMENS	COLOR TEMPERATURE	CRI	BEAM ANGLE
GORO-DL	CM - Clear Matte CB - Clear Bright BM - Black Matte	700 1000 1300 2000 3000	2700K 3000K 3500K 4000K	83 - Standard, CRI 83 V8 ² - Vibrant, CRI 83 98 ³ - Artist, CRI 98 V9 ^{2,3} - Vibrant, CRI 98	20 - 20° FWHM 40 - 40° FWHM 60 - 60° FWHM 20x60 - 20°x60° Elliptical Lens

Sample logic: GORO-DL-CB-1300-2700K-95-20

Product Configuration

GORO-DL -CB -3000 -4000K -V9 -60

1 - Supplied with external step-down transformer, c/w enclosure.

2 - Available for 3000K module only.

3 - Not Available for 3000 lumen module.

Product Specification Sheet

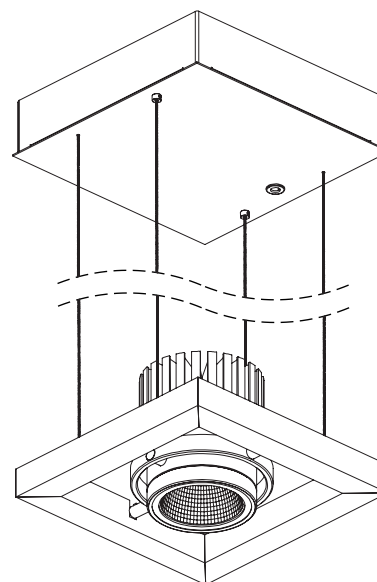
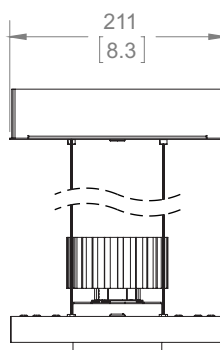
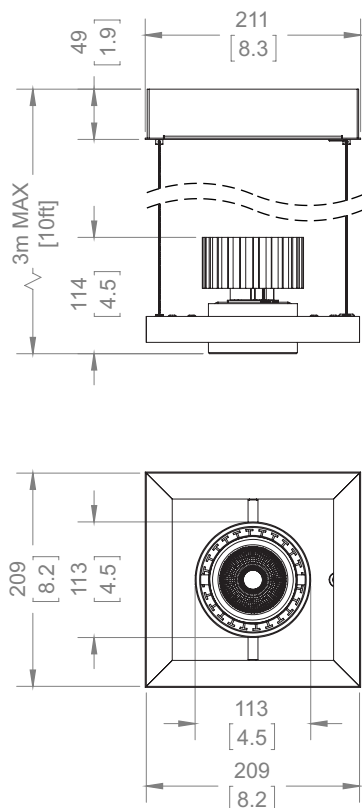
Product Specifications

GORO (typical specifications for 1 downlight)			
Electrical	Rated Input Voltage	Nominal	120-277VAC or 347VAC (external transformer c/w enclosure)
	Power Consumption (maximum)	700lm	10.4W
		1000lm	14.2W
		1300lm	20.4W
		2000lm	34.5W
		3000lm	35.3W
	Drive Current (through LED module)	350mA (700lm), 500mA (1000lm), 700mA (1300/2000lm), and 1050mA (3000lm)	
Optical	Light Source		Xicato XTM LED Module
	Luminous Flux (typical)	lm	700, 1000, 1300, 2000, 3000, 4000, 5000lm
	CRI		Standard/V8 = 83, Artist/V9 = 98
Control	Control Interface	No Dimming, 1~10V or DALI	
	Fixture Connections	5m lead cable, stripped and tinned ends	
Physical	Length x Width x Height	See drawings on pg. 1	
	Frame	Anodized aluminum square tube frame	
	Rated Operating Temperature	0°C to +40°C, 32°F to +104°F	
	Rated Lifetime (L70 @ 23°C)	>50,000hrs L80	
	Environment	Dry or damp locations	
Certification & Safety	Compliance	ETL/QPS, CE, ROHS	
	IEC Classification	Class 1 LED luminaire	

These figures are subject to change due to further development and innovations.

Mechanical Drawings

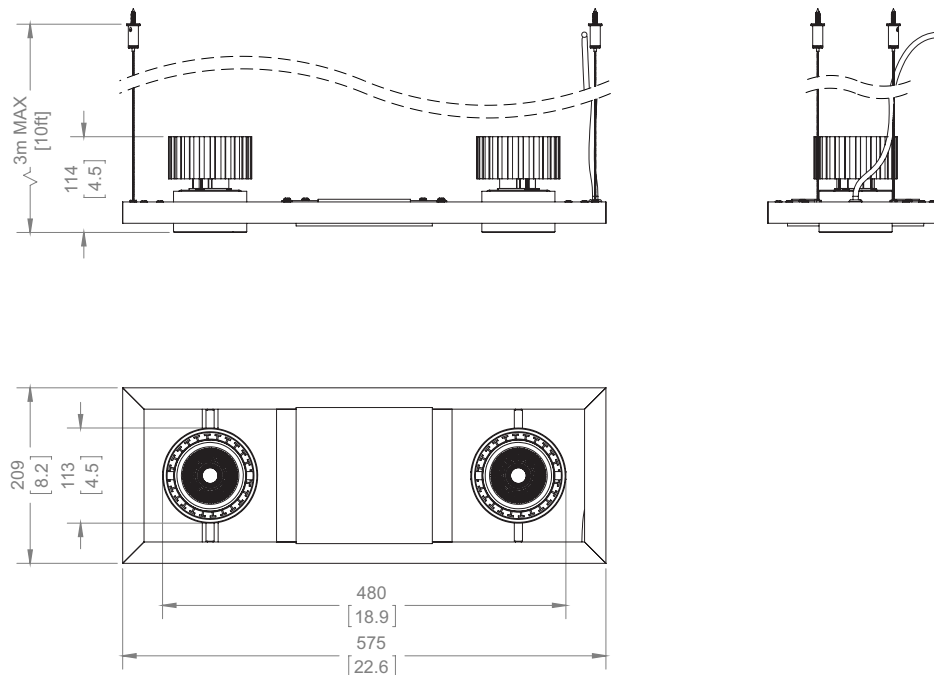
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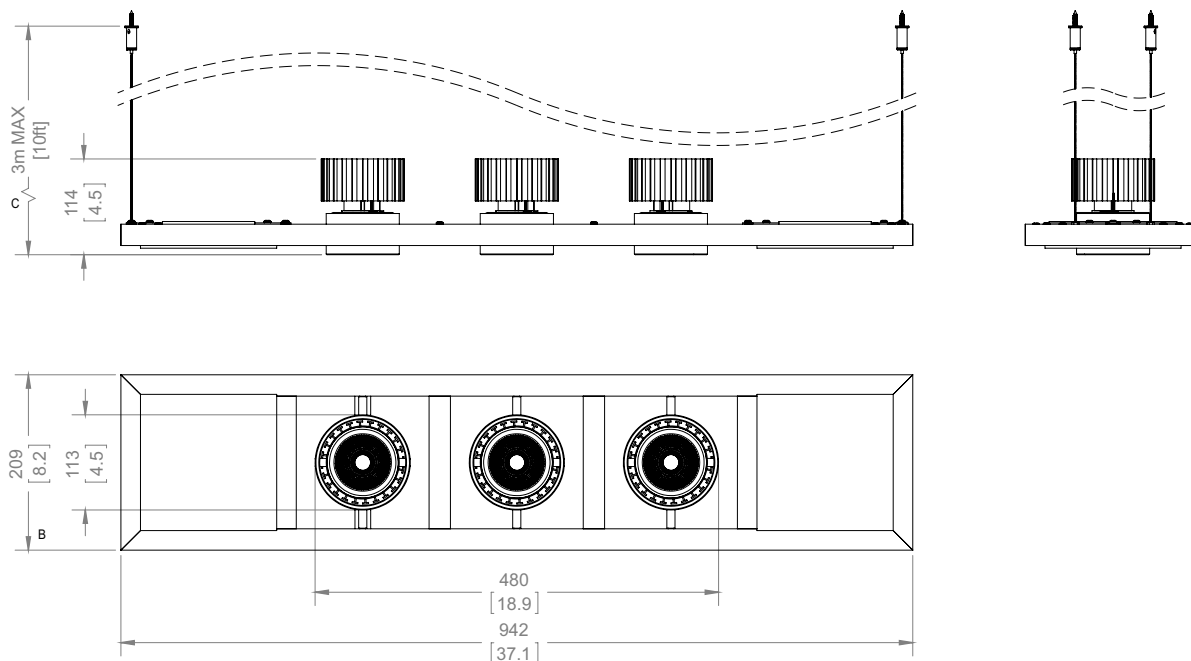
Product Specification Sheet

Mechanical Drawings

1x2 mm [in]



1x3 mm [in]



Product Specification Sheet

Mechanical Drawings

1x4 mm [in]

