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Project Name: Type: Quantity:

FIXTURE SPECIFICATIONS

INTENDED USE

The specification grade Continuum 2" Architectural LED Linear Surface Mount Lighting delivers continuous clean lines and clear light to commercial, hospitality and residential interior flush mount lighting applications. Our modern, slim profiles and stylish ceiling light fixture designs offer excellent illumination, exceptional performance and versatility in offices, classrooms, conference rooms, museums, retail outlets, hotels, restaurants, and more. The integrated LED surface mount Continuum is available in standard lengths of 2', 4', and 8', and can be joined together in seamless runs of any length.

PRODUCT FAMILY

12100-20-P Pendant 12100-20-W Wall Mount Surface 12100-20-5 12100-20-R Recessed

AVAILABLE LENGTHS

2FT | W 2.5" x L 24" x H 4" **3FT | W** 2.5" x **L** 36" x **H** 4" 4FT | W 2.5" x L 48" x H 4" 6FT | W 2.5" x L 72" x H 4" 8FT | W 2.5" x L 96" x H 4" Continuous Run | Consult Factory

2.5'

FEATURES

Construction: Die-Formed and Welded 22-Gauge Cold Rolled Steel

Continuous Row: Tandem Mount for Continuous Run Application, Equipped with Male & Female Quick Connect Harnesses **Lens:** Glare Free Snap In Frosted Acrylic for Even Distribution **Voltage:** 120-277V (347V and 480V Available for Canadian Projects, Consult Factory)

CRI: 80+ (90+ available, Consult Factory)

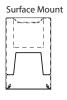
Universal Dimming: TRIAC (Forward-Phase), ELV (Reverse-Phase), 0-10V Power Factor: > .95

Life: 100,000 Hours L70

Operating Temperature: -4°F (-20°C) - 122°F (50°C)

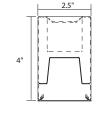
Emergency Lumens: System Lumens x Emergency Wattage / System Wattage **Warranty:** 5 Years Carefree for Parts & Components (Labor Not Included), 10 Year Option Available **Listings:** CA Title 24 Compliant, cETL Listed, LED Chips Tested to LM-80 Standards, UL Listed for Dry & Damp Location





CRI

8 80+ 9 90+



ORDERING INFORMATION Example: (12100-20-S-24-D18-30K-WH-8-I V-FM5)

Model	Lumens	Color Temp Fir	nish	
12100-20-5-24 24" Surface	D13 13 watts 1300 lumens D18 18 watts 1800 lumens D27 27 watts 2700 lumens	2/K 2700K 30K 3000K SL Commercial 35K 3500K	H White Standar Black Silver L Custom	- d
Model	Lumens -	40K 4000K Industrial 50K 5000K	nsult Factory	
12100-20-5-36 36" Surface	D20 20 watts 2325 lumens D27 27 watts 3075 lumens D40 40 watts 4650 lumens	John Joseph		
Model	Lumens			
12100-20-5-48 48" Surface	D27 27 watts 3100 lumens D36 36 watts 4100 lumens D54 54 watts 6200 lumens	Controls	Options	
** 11		Optional LV	EM5	5
Model	Lumens	Lutron VIVE™ Wireless	EM8	8
12100-20-S-72 72" Surface	D40 40 watts 4650 lumens D54 54 watts 6200 lumens	LE Lutron EcoSystem™	EM16	1
	D80 80 watts 9300 lumens	BM Bluetooth Mesh	os	C
			DS	D P
Model	Lumens		ARRA	Α
12100-20-S-96 96" Surface	D54 54 watts 6200 lumens		10W	1

Controls -	Options	
Optional I V	EM5	5W Emergency Ballast
Lutron VIVE™ Wireless	EM8	8W Emergency Ballast
LE Lutron EcoSystem™	EM16	16W Emergency Ballast
BM Bluetooth Mesh	os	Occupancy Sensor w/ Daylight Harvesting
	DS	Daylight Dimming Photo Sensor
	ARRA	Assembled in USA
	10W	10 Years Limited Warranty

Formerly: 11240 Beam 20

D108 108 watts | 12400 lumens