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Project Name:	Type:	Quantity:

## **FIXTURE SPECIFICATIONS**

#### **INTENDED USE**

The specification grade Continuum 2" Architectural Direct and Indirect LED Linear Wall Mount Lighting delivers continuous clean lines and clear light to commercial, hospitality and residential interior wall lighting applications. Our modern, slim profiles and stylish linear wall designs offer excellent direct and indirect lighting, exceptional performance and versatility in offices, classrooms, conference rooms, museums, retail outlets, hotels, restaurants, and more. The Continuum integrated LED linear lighting is available in standard lengths of 2', 3,' 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 12100-20-S Surface 12100-20-R Recessed

### **AVAILABLE LENGTHS**

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





# **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 Ávailable for Canadian Projects, Consult Factory) CRI: 80+ (90+ available, Consult Factory)
Universal Dimming: TRIAC (Forward-Phase), ELV (Reverse-Phase), 0-10V

**Power Factor:** > .95 **THD:** < 20

**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







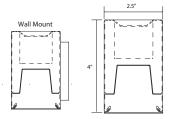












## **ORDERING INFORMATION** Example: (12100-20-W-24 -D18-U9-30K-WH-8-LV-EM5)

Model	Lumens (Direct Downlight)	Lumens (Indirect Uplight) -	Color Temp	Finish	-	CRI	
<b>12100-20-W-24</b> 24" Wall	D13 13 watts   1300 lumens D18 Standard 18 watts   1800 lumens D27 27 watts   2700 lumens	(Blank) No Uplight  U9 9 watts   900 lumens	Residential 27K 2700K 30K 3000K Commercial 35K 3500K 40K 4000K Industrial 50K 5000K	BK Black SL Silver		O+ CRI 0+ CRI	
Model	Lumens (Direct Downlight) – –	Lumens (Indirect Uplight) –					
<b>12100-20-W-48</b> 48" Wall	<b>D27</b> 27 watts   3100 lumens <b>D36</b> Standard	(Blank) No Uplight					
	36 watts   4100 lumens <b>D54</b> 54 watts   6200 lumens	<b>U18</b> 18 watts   2500 lumens	Controls -	Options			
			Optional <b>LV</b> Lutron VIVE™ Wireless	EM5 EM8	5W Emergency Ballast 8W Emergency Ballast		
			<b>LE</b> Lutron EcoSystem™	EM16	16W Emergency Ballast		
Model	Lumens (Direct Downlight)	Lumens (Indirect Uplight) –	<b>BM</b> Bluetooth Mesh	os	Occupancy Sensor w/ Daylight Harvesting		
<b>12100-20-W-96</b> 96" Wall	<b>D54</b> 54 watts   6200 lumens	(Blank) No Uplight		DS	Daylight Dimming Photo Sensor		
	D72 Standard 72 watts   8200 lumens D108 108 watts   12400 lumens	lla.c		ARRA	Assembled in USA		
		<b>U36</b> 36 watts   5000 lumens	İ	10W	10 Years Limited Warranty	/ Formerly: 11158 Beam 20	