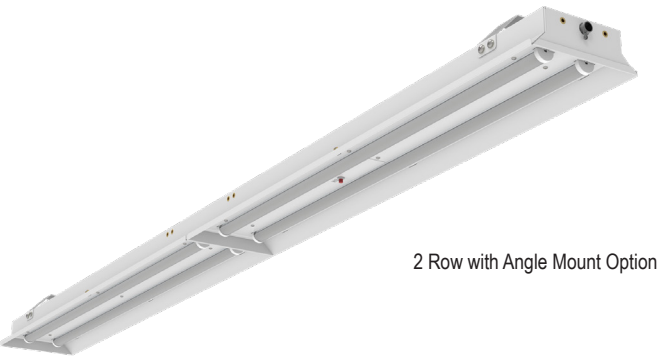
LE108

ORDINARY LOCATION LED LIGHTING

General Industrial ● Task ● Warehouses

The LE108 Series is a line of 8ft LED Open Industrial luminaries. It can be used in dry or damp ordinary locations making it ideal for locations such as warehouses, general industrial areas or other locations where task/area lighting is needed. These luminaires can be mounted vertically, horizontally, surface mounted, or hung.



2 Row with Angle Mount Option

LE108		V1		A				WH
1	2	3	4	5	6	7	8	9

1 SERIES	2 SOURCE	3 VOLTAGE	4 CCT	5 OPTIC	6 DIMMING	7 MOUNTING	8 OPTIONS	9 CORD OPTIONS
LE108	**85:** 85W (1 Row) **110:** 110W (1 Row) **170:** 170W (2 Row) **220:** 220W (2 Row) **260:** 260W (3 Row) **330:** 330W (3 Row)	**V1:** 120-277VAC (50/60Hz)	**3:** 3,500K **4:** 4,000K **5:** 5,000K	**A:** Diffused Acrylic	**Blank:** None **D1:** 0-10V **D2:** DALI	**SM*:** Adjustable Surface Mount **AM:** Angle Mount *SM includes 0°, 30°, 45°, 60° angles	**SP:** Surge Protection **EM:** Battery/Driver Backup (90min.) **WC:** Wireless Control	**WH:** Wire Whip (10ft) **CP:** 6 Ft. Blunt End Cord **CP1:** 6 Ft. Cord w/120V Twist Lock Plug **CP2:** 6 Ft. Cord w/277V Twist Lock Plug **CP3:** 6 Ft. Cord w/120V Straight Blade Plug **H3:**Harting 3 Pole - Through Feed **H3D:** Harting 3 Pole Power W/5 Pole Dimming - Through Feed **H5:** Harting 5 Pole Power W/ DALI Dimming - Through Feed

*See Harting Connector Spec Sheet for additional information

CERTIFICATIONS
UL 1598 (Dry or Damp Locations)
CSA 22.2 No. 250.0
45°C Ambient Rating

CONSTRUCTION
Heavy-duty, open industrial fixture
Sturdy 20 gauge steel
8 ft. Length
Durable, white powder coat finish

FEATURES
Programmable Driver
0-10V or DALI
Reduced installation time
CRI >80
Emergency/Battery backup option available

***These products are Manufactured in the USA with both domestic and imported components; not all fixture configurations are compliant. Contact LDPI Sales with specific part number and requirement - Build America, Buy America, TAA or any other federal procurement act for compliance confirmation. Compliance confirmation can take up to 3 days.**

3 Row with Angle Mount Option

Source	Voltage (VAC) 50/60Hz	Input Current (A)	Wattage (W)	CCT	Lumen Output* (Lm) Diffused Acrylic Optic
85 (1 Row)	120-277	0.71-0.31	85	3,500K	10,868
				4,000K	11,262
				5,000K	11,420
110 (1 Row)		0.92-0.40	110	3,500K	13,380
				4,000K	13,865
				5,000K	14,060
170 (2 Row)		1.42-0.61	170	3,500K	20,956
				4,000K	21,716
				5,000K	22,020
220 (2 Row)		1.83-0.79	220	3,500K	25,924
				4,000K	26,864
				5,000K	27,240
260 (3 Row)		2.17-0.94	260	3,500K	31,215
				4,000K	32,347
				5,000K	32,800
330 (3 Row)		2.75-1.19	330	3,500K	40,161
				4,000K	41,617
				5,000K	42,200
Emergency Mode			20	3,500K	2340
				4,000K	2430
				5,000K	2460

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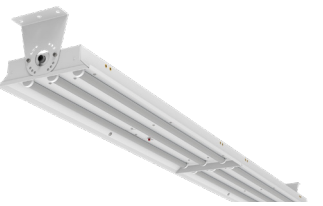
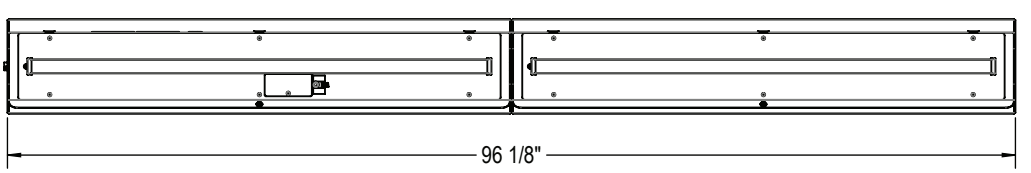
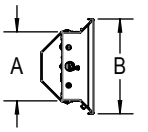
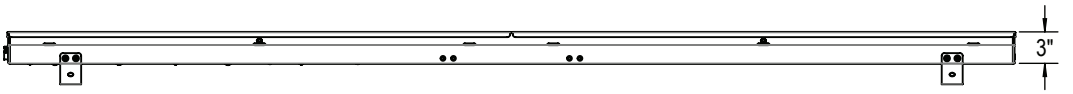


STANDARD DIMENSIONS

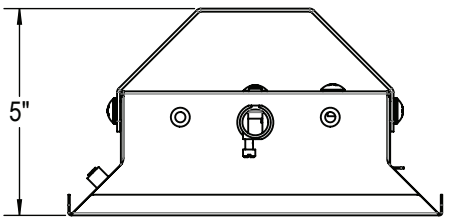


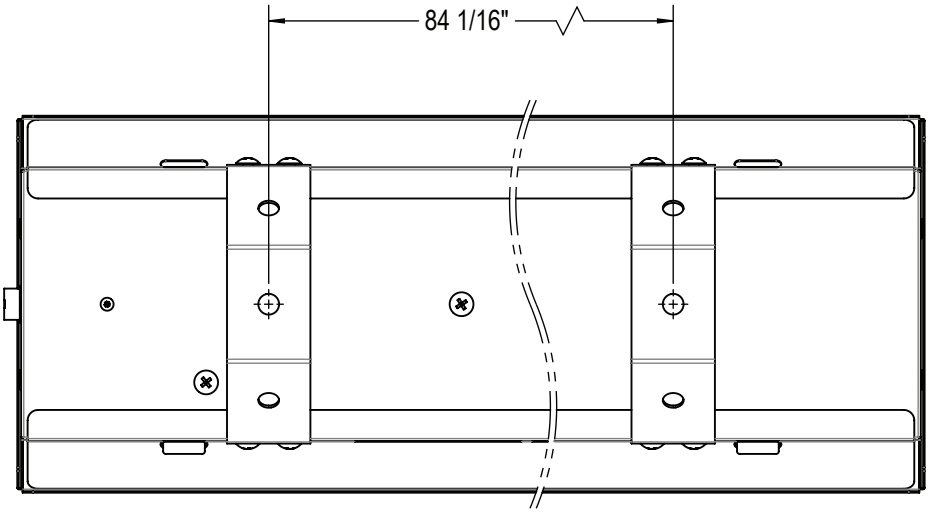




Rows	Dimensions*(in./mm)	
	A	B
1 & 2	6.5" (165mm)	9" (229mm)
3	9.9" (252mm)	12.5" (317mm)

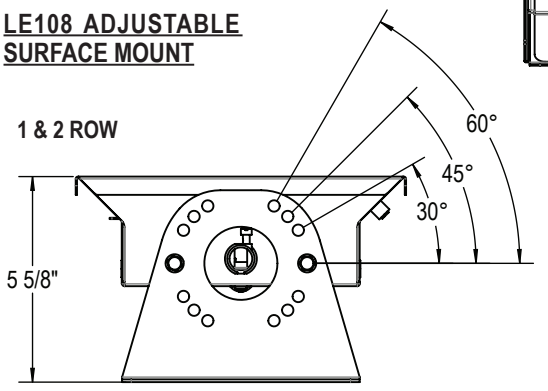
LE108 ANGLE MOUNT



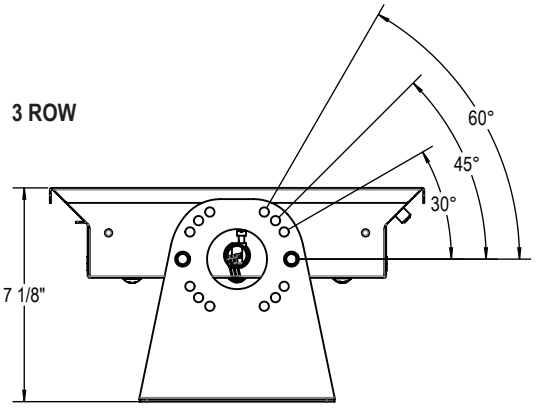


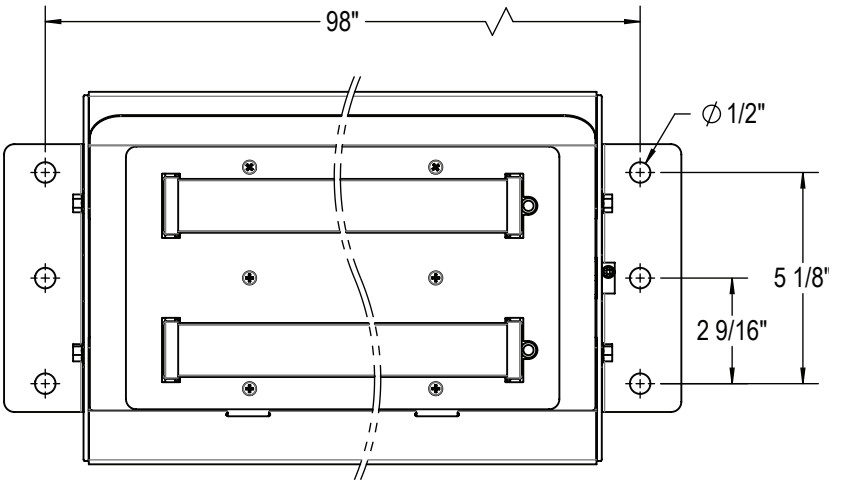
LE108 ADJUSTABLE SURFACE MOUNT

1 & 2 ROW



3 ROW





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