

## ORDINARY LOCATION LED LIGHTING

General Industrial • Task • Warehouses

The LE104 Series is a line of 4ft 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.









LE104		V1	_	A		_		
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
LE104	43: 43W (1 Row) 55: 55W (1 Row) 85: 85W (2 Row) 110: 110W (2 Row) 130: 130W (3 Row) 160: 160W (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.)	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

#### **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 4 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.



	Valtara	Input Current (A)			Lumen Output* (Lm)
Source	Voltage (VAC) 50/60Hz		Wattage (W)	ССТ	Diffused Acrylic Optic
		0.36-0.16	43	3,500K	5120
43 (1 Row)				4,000K	5300
(11.011)				5,000K	5380
		0.46-0.20	55	3,500K	6240
55 (1 Row)				4,000K	6470
(******)				5,000K	6560
0.5		0.71-0.31	85	3,500K	9920
85 (2 Row)				4,000K	10280
(= : : : : )	120-277			5,000K	10430
440	120-211	0.92-0.40	110	3,500K	12430
110 (2 Row)				4,000K	12880
(= : :0::)				5,000K	13060
		1.08-0.47	130	3,500K	15680
130 (3 Row)				4,000K	16250
(0.1011)				5,000K	16480
		1.33-0.58	160	3,500K	19390
160 (3 Row)				4,000K	20100
				5,000K	20380
			20	3,500K	2340
Em	nergency Mod	е		4,000K	2430
				5,000K	2460

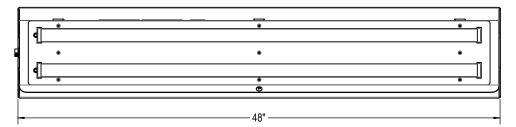
# LE104

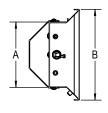
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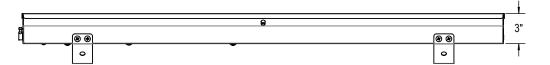
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### **STANDARD DIMENSIONS**







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



