Example: 020-LDL-2-50-MT-PC-1WX-RM3-000-01













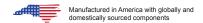






IRONCLAD® LDL LIGHT DUTY LINEAR

The Ironclad® Light Duty Linear is a durable, easy-to-install LED fixture for area, walkway, or task lighting. It can be used alone or linked in-line and is built to resist moisture, dust, chemicals, and corrosion. Rated IP69K/IP66 for wash-down resistance, IK10/IK06 for impact protection, and certified NEMA4X, NEMA5, UL Wet Location, and UL1598.



Ordering Chart Information

Wattage		Fixture		ССТ	Mount		Lens		End A		
020 050	20W 2FT 50W 4FT	LDL			00 MT	Ceiling/V	Vall	PC RD	Polycarbonate Red Wrapped PC	1WX	1FT Whip 1FT Whip w/ Connector
000	3000 41 1	Light Duty Linear	2	50 5000K		WIICTIA	nging rivv	KD	red Wiapped i O	RM3	Remke 3 Pin Male Remke 3 Pin Female
End B					Accessory 1				Rev		
1WX	1FT Whip				000		None				
1WC	1FT Whip w/ Connector				SAM	Sample Cord					
RM3	Remke 3 Pin Male				3RC	Remke 3 Pin 3FT Cord M/F			01		
RF3	Remke 3 Pin Female				MCF	McCain Foods Cable & Plug					
CAP	End Cap									7	

For accessories not shown or custom plates, please contact customer service at (800) 223-0853.

Specifications

Lumens: 2700, 6800 Watts: 20W, 50W Voltage: 120-277VH

Operating Temp: -22°F to 104°F (-30°C to 40°C) LED Life: L70>54,000 Hours; Projected>100,000 Hours

Lens: 2.75" Diameter Polycarbonate Frosted Lens in 2FT and 4FT lengths Installation: Surface mount or suspended mount; Standalone or Daisy Chained

Wiring: 120-277VAC 50/60Hz

Mounting: .125" aluminum heat sink to maintain thermal management.

Dimensions: 20W/ 23" Long, 50W/54" Long x 2.75"

Color Temperatures: 5000K, 4000K

Features: 4000K or 5000K CCT 80 CRI, 0-10V Dimming, 120° beam angle for most applications, Eco-friendly alternative to traditional fluorescent

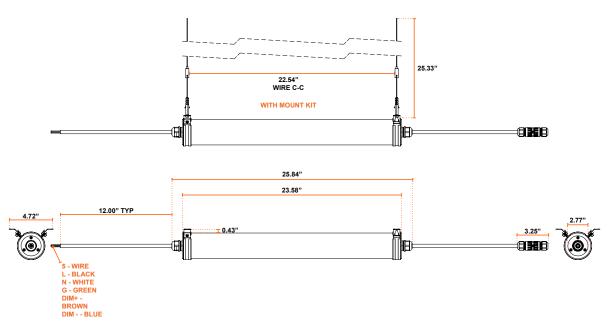
lighting systems.

Warranty: 5-year limited warranty. Complete warranty terms located here.

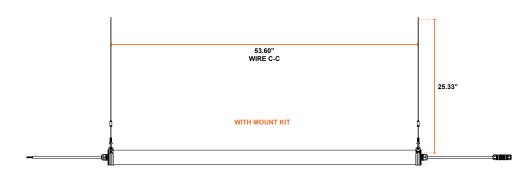


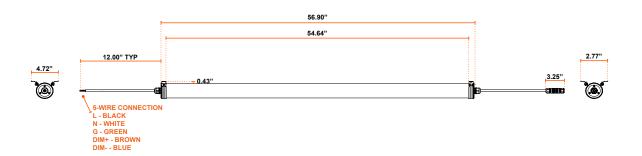
Dimensional Data

FXLDTF20PC5K-WCONN-MT-KIT-LDL



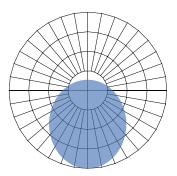
FXLDTF50PC5K-WCONN-MT-KIT-LDL







Photometric Data



Operational Data

Photometric Data Characteristics - FR Lens

Watt	Lens Material CCT Lumer		Lumens	Additional Info.	IES File		
20W	PC	4000K	2688 lm/w	20W LDL - 2FT - 4000K CCT - PC LENS	LHB13-020-4080-L00C18-02_IES2002		
50W	PC	4000K	6862 lm/w	50W LDL - 4FT - 4000K CCT - PC LENS	LHB13-050-4080-L00C18-02_IES2002		

Shipping Dimensions

Product	Length	Width	Height	Weight
LDL-20W	34"	5"	5"	5 lbs
LDL-50W	64"	5"	5"	7 lbs