



INDUSTRIAL AND COMMERCIAL
LIGHTING MFR SINCE 2003

PROJECT NAME _____
ITEM # _____
FIXTURE SCHEDULE _____
NOTES _____

LINA Series



The LINA Series is the ideal solution for modern commercial and office lighting projects, offering the perfect balance of energy efficiency, flexibility, and design. This high-performance linear and half circle LED light fixture features adjustable direct and indirect distribution, ensuring comfortable, evenly distributed illumination that enhances both productivity and aesthetics. Engineered for versatility, the LINA Series includes field-selectable wattage options and color temperature settings, allowing you to customize light output and ambiance from a single fixture. The sleek housing blends seamlessly into modern interiors, making it ideal for spaces that demand both function and aesthetics.

Specifications

CRI	>80	Beam Angle	100°
Light Source	LED	Mounting Options	Suspended, Wall Mount, or Recessed
Dimmable	0-10v	Operating Temperature	-40°C to 40°C (-40°F to 104°F)
CCT	Selectable 30/35/40/50K	Housing	Aluminum
Wattage	Selectable 20W-100W	Linkable	Continuous run and custom pattern up to 600W
LPW	105-115	Size	4FT, 8FT & 36" ½ Circle
Lumens	2,300-9,200	Finish	Black or White
Voltage	120-277v	Warranty	5 Years
Ratings and Certifications	cULus		





INDUSTRIAL AND COMMERCIAL
LIGHTING MFR SINCE 2003

PROJECT NAME _____
ITEM # _____
FIXTURE SCHEDULE _____
NOTES _____

Order Information

LINA Series		Example : WL-LINA8-100W-ADJ-4WS-4CCT-DM010-WH			
Series	Size	Wattage	Color Temperature	Dimming	Color
WL-LINA Linear Architectural Series	4 4 Foot	50W-ADJ-4WS 20/30/40/50W Selectable *Adjustable Up/Down	4CCT 30/35/40/50K Selectable	DM010 0-10V Dimmable	WH White Housing
	8 8 Foot	100W-ADJ-4WS 40/60/80/100W Selectable *Adjustable Up/Down			BK Black Housing

Mounting Options

Name	Part #	Description
Suspended (Included)	(blank)	6' aircraft cable kit, with color match canopy covers for drop ceiling or open ceiling applications.
Wall Mount Kit	WMK	Designed for secure horizontal mounting to vertical surfaces.
T-Bar Mount Kit	TBSMK	Easily recess linear fixtures into standard T-bar ceiling grids
Mud Flange Kit	MFK	Allows recessed installation with a clean, flangeless appearance in drywall ceilings.
Recessed Flange Kit	RFK	Provides a recessed mounting with a visible trim flange

Performance Chart

Item	Wattage	Lumens	Efficacy	CRI
WL-LINA4-50W-ADJ-4WS-4CCT-DM010-[WH,BK]	20/30/40/50W	2300/2760/3680/4600	115	>80
WL-LINA8-100W-ADJ-4WS-4CCT-DM010-[WH,BK]	40/60/80/100W	4600/5520/7360/9200	115	>80
WL-LINA-HC36-ADJ-56w-4WS-4CCT-DM010-[WH,BK]	26/36/46/56W	2730/3780/4830/4830	105	>80



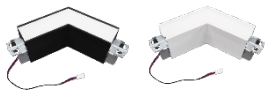
INDUSTRIAL AND COMMERCIAL
LIGHTING MFR SINCE 2003

PROJECT NAME _____
ITEM # _____
FIXTURE SCHEDULE _____
NOTES _____

Dimensions

Item	Length	Width	Height	Weight
WL-LINA4-50W-ADJ-4WS-4CCT-DM010-[WH,BK]	47.44"	1.97"	3.15"	5.55 lbs
WL-LINA8-100W-ADJ-4WS-4CCT-DM010-[WH,BK]	94.5"	1.97"	3.15"	10.71 lbs
WL-LINA-HC36-ADJ-56w-4WS-4CCT-DM010-[WH,BK]	35.43"	1.97"	3.15"	8.60 lbs

Connector Options

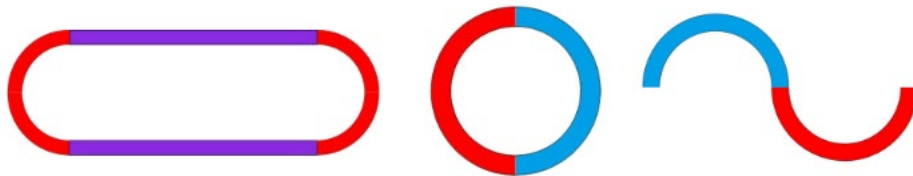


Our 90° and 120° L connector pieces let you seamlessly join linear fixtures to build custom lighting patterns.

Item	Joint Type	Dimensions	Weight
LINA4/8-L90-3CCT-[WH,BK]	90° "L" Connector Kit	5.00" L x 1.97" W x 3.15" H	.186 lbs.
LINA4/8-L120-3CCT-[WH,BK]	120° "L" Connector Kit	5.39" L x 1.97" W x 3.15" H	.261 lbs.

Custom Designs

Create stunning, custom lighting designs with our ½ circle and linear architectural fixtures—combine them to form unique patterns and any shape you envision.





INDUSTRIAL AND COMMERCIAL
LIGHTING MFR SINCE 2003

PROJECT NAME _____
ITEM # _____
FIXTURE SCHEDULE _____
NOTES _____

Compatible Dimmer List

Brand	Model
Lutron	DVSTV-WH Diva 8 Amp 3-way/Single-Pole 0-10V Dimmer
Eaton	Controls DF10P-C1 Decorator 0-10V Dimmer
Cooper	SF10P-W Slide 0-10V Dimmer
LuxDrive	Dimming Control - 0-10V Low Voltage Wall Mount
Lutron	DVTV-WH Diva 30mA Single Pole 0-10V Fluorescent
Leviton	DS710-10Z

Direct/Indirect Light Adjustment Options

	WL-LINAX
Up/Down Adjustments	0% Up and 100% Down
	20% Up and 80% Down
	30% Up and 70% Down
	40% Up and 60% Down
Up/Down CCT Selections**	3000K-3500K-4000K-5000K
	**Up and down can be controlled independently

