

FIELD ADJUSTABLE LINEAR SHOP LIGHT



Adjustable Beam Angle

Tired of battling dim, uneven lighting in your warehouse, factory, or workshop? Introducing the LED Linear High Bay Shop Lights, the revolutionary solution that will transform your workspace with unmatched illumination, flexibility, and efficiency.



Motion Sensor



High Efficacy
140 LPW



Emergency
Available



Selectable CCT &
Wattage



Adjustable Beam
Angle 320 degrees

FEATURE

Style	Linear Style
Lumen Efficacy	140 LPW
Housing	Aluminum
Diffuser	Shatter-proof PC
Wattage	Adjustable
Color Temperature	3000K, 4000K, 5000K, 5700K, or Adjustable
Sensor	Microwave motion/photocell
Beam Angle	120 deg. or adjustable to 320 degrees
Emergency Backup	UL924, CEC Title-20
Listed	DLC ETL/cETL, CE, RoHS
Warranty	5 Years

SPECIFICATION

Model#	Input Voltage	Power	Light Efficacy	CCT	Eqv.	Dimension
LT-LBA100	100-277VAC	100 Watts	140 LPW	30K, 40K, 50K, 57K	400W MH	410x250x46 mm
LT-LBA150	100-277VAC	150 Watts	140 LPW	30K, 40K, 50K, 57K	400-600W MH	410x250x46 mm
LT-LBA150-C	100-277VAC	100W-150W-210W Selectable	140 LPW	4000K-5000K Selectable	600-1000W MH	630x280x47 mm
LT-LBA240-C	100-277VAC	200W-240W-300W Selectable	140 LPW	4000K-5000K Selectable	1000W MH	900x250x46 mm

CERTIFICATE



Adjustable Beam Angle to 320 degrees

Direct light exactly where you need it. These versatile fixtures allow you to tailor the beam angle, eliminating dark spots and ensuring uniform illumination across your entire workspace.

Emergency Backup

And for added peace of mind, our linear LED shop lighting fixtures also come with emergency backup options. So even in the event of a power outage, you can rest assured that your shop or workspace will still be well-lit and safe.

ORDER INFO.

Com.	Series	Power	Input Voltage	CCT	Adjustable	Control	Duration (EM)
LT	LBA	100	Std.=100-277vac	27K=2700K	F= Fixed watts & CCT C=Changed watts & CCT	DM=1-10DC Dim	Std.= 90minutes
		150	HV= 200-480VAC	30K=3000K		DA= Dali Dim	2H= 120 minutes
		240		40K=4000K		PS=Photocell	3H= 180 minutes
				50K=5000K		MS=Motion Sensor	
				57K=5700K		EM=Emergency Kit	