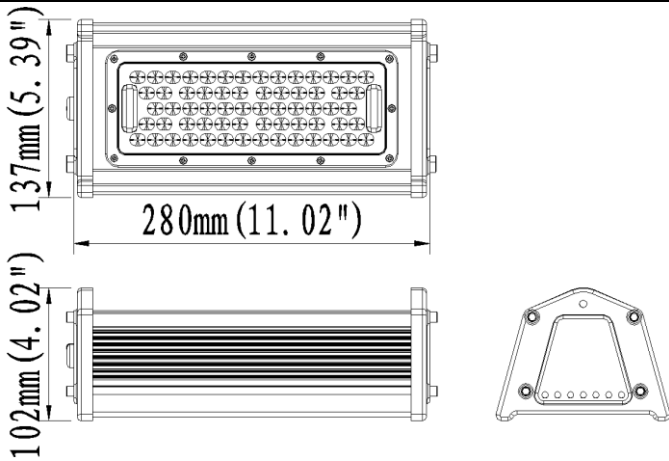
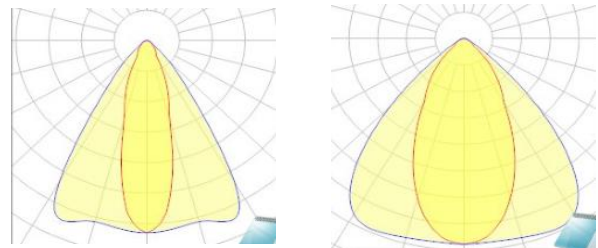

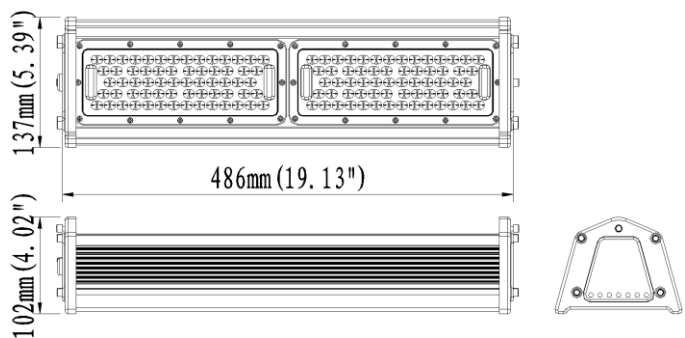
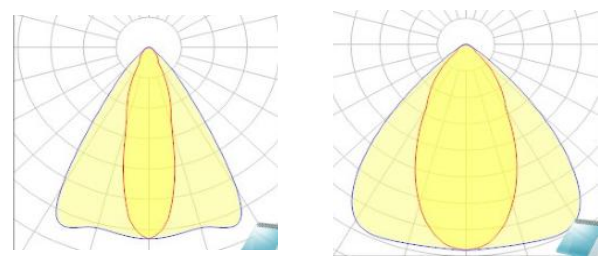

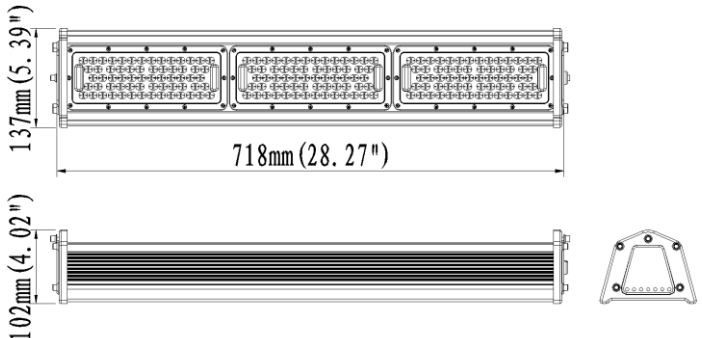
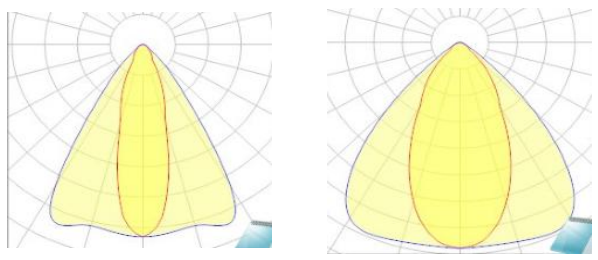

	Product Name	30W HiRack LED Linear High Bay	
	Item No.	LHB01-030/H	
Optical Data			
LED Type	Nichia SMD from Japan	CCT	3000K, 4000K, 5000K
System Efficacy	165(±5%)LM/W(5000K Ra70)	CRI	Ra70/Ra80
Luminous Flux	4950(±5%)LM(5000K Ra70)	Beam Angle	30°x70°, 50°x90°, 120°,40°x120°, 90°
Electrical Data			
Power Supply	Meanwell	Power Frequency	50/60Hz
Input Voltage	AC100-240V / AC100-277V	Output Voltage	DC24-48V
Input Current	0.125-0.3A / 0.11-0.3A	Output Current	0.6A(Constant Current)
Power Factor	>0.9	Total Harmonic Distortion	<20%
Input Surge Protection	2kV line-line, 4kV line-earth		
Others			
System Power Consumption	30±3W	Junction Temperature(Tj)	<75 °C(Ta=30°C)
LED Power Consumption	28±3W	Storage Temperature	-40~+70 °C
Fixture Material	Aluminum Alloy	Operating Temperature	-30~+50 °C
Ingress Protection	IP65	Operating Humidity	15~90%RH
Luminaire Net Weight	1.9±0.3kg (4.19±0.66Lbs)	Outlook Dimensions	280×137×102mm (11.02"×5.39"×4.02")
LED Life Span	>202,000Hrs(Ta=30°C @L70)	Export Carton Size	350×200×160mm (13.78"×7.87"×6.3")
Optional Info.			
Installation Method	Loop Hanging / Ceiling Mounting		
Fixture Color	Black/White/Black Body&Red Front		
Intelligent Control	Dimmable / DALI / Microwave sensor / Zigbee		
Physical Dimensions		Light Distribution Curve	
			
		L06401	L06402

	Product Name	Majimoto 60W Linea Series High Lumen LED High Bay	
	Item No.	HB-L-60W-H	
Optical Data			
LED Type	Nichia SMD from Japan	CCT	3000K, 4000K, 5000K
System Efficacy	165(±5%)LM/W(5000K Ra70)	CRI	Ra70/Ra80
Luminous Flux	9900(±5%)LM(5000K Ra70)	Beam Angle	30°x70°, 50°x90°, 120°,40°x120°, 90°
Electrical Data			
Power Supply	Meanwell	Power Frequency	50/60Hz
Input Voltage	AC100-240V / AC100-277V	Output Voltage	DC24-48V
Input Current	0.25-0.6A / 0.22-0.6A	Output Current	1.2A(Constant Current)
Power Factor	>0.9	Total Harmonic Distortion	<20%
Input Surge Protection	2kV line-line, 4kV line-earth		
Others			
System Power Consumption	60±3W	Junction Temperature(Tj)	<75 °C(Ta=30°C)
LED Power Consumption	56±3W	Storage Temperature	-40~+70 °C
Fixture Material	Aluminum Alloy	Operating Temperature	-30~+50 °C
Ingress Protection	IP65	Operating Humidity	15~90%RH
Luminaire Net Weight	3.4±0.3kg (7.5±0.66Lbs)	Outlook Dimensions	486×137×102mm (19.13"×5.39"×4.02")
LED Life Span	>202,000Hrs(Ta=30°C @L70)	Export Carton Size	555×200×160mm (21.85"×7.87"×6.3")
Optional Info.			
Installation Method	Loop Hanging / Ceiling Mounting		
Fixture Color	Black/White/Black Body&Red Front		
Intelligent Control	Dimmable / DALI / Microwave sensor / Zigbee		
Physical Dimensions		Light Distribution Curve	
			
		L06401	L06402

	Product Name	Majimoto 90W Linea Series High Lumen LED High Bay	
	Item No.	HB-L-90W-H	
Optical Data			
LED Type	Nichia SMD from Japan	CCT	3000K, 4000K, 5000K
System Efficacy	165(±5%)LM/W(5000K Ra70)	CRI	Ra70/Ra80
Luminous Flux	14850(±5%)LM(5000K Ra70)	Beam Angle	30°x70°, 50°x90°, 120°,40°x120°, 90°
Electrical Data			
Power Supply	Meanwell	Power Frequency	50/60Hz
Input Voltage	AC100-240V / AC100-277V	Output Voltage	DC24-48V
Input Current	0.375-0.9A / 0.33-0.9A	Output Current	1.8A(Constant Current)
Power Factor	>0.9	Total Harmonic Distortion	<20%
Input Surge Protection	2kV line-line, 4kV line-earth		
Others			
System Power Consumption	90±4W	Junction Temperature(Tj)	<75 °C(Ta=30°C)
LED Power Consumption	84±4W	Storage Temperature	-40~+70 °C
Fixture Material	Aluminum Alloy	Operating Temperature	-30~+50 °C
Ingress Protection	IP65	Operating Humidity	15~90%RH
Luminaire Net Weight	4.7±0.3kg (10.36±0.66Lbs)	Outlook Dimensions	718×137×102mm (28.27"×5.39"×4.02")
LED Life Span	>202,000Hrs(Ta=30°C @L70)	Export Carton Size	790×200×160mm (31.1"×7.87"×6.3")
Optional Info.			
Installation Method	Loop Hanging / Ceiling Mounting		
Fixture Color	Black/White/Black Body&Red Front		
Intelligent Control	Dimmable / DALI / Microwave sensor / Zigbee		
Physical Dimensions		Light Distribution Curve	
			
		L06401	L06402

	Product Name	Majimoto 120W Linea Series High Lumen LED High Bay
	Item No.	HB-L-120W-H

Optical Data

LED Type	Nichia SMD from Japan	CCT	3000K, 4000K, 5000K
System Efficacy	165(±5%)LM/W(5000K Ra70)	CRI	Ra70/Ra80
Luminous Flux	19800(±5%)LM(5000K Ra70)	Beam Angle	30°x70°, 50°x90°, 120°, 40°x120°, 90°

Electrical Data

Power Supply	Meanwell	Power Frequency	50/60Hz
Input Voltage	AC100-240V / AC100-277V	Output Voltage	DC24-48V
Input Current	0.5-1.2A / 0.44-1.2A	Output Current	2.4A(Constant Current)
Power Factor	>0.9	Total Harmonic Distortion	<20%
Input Surge Protection	2kV line-line, 4kV line-earth		

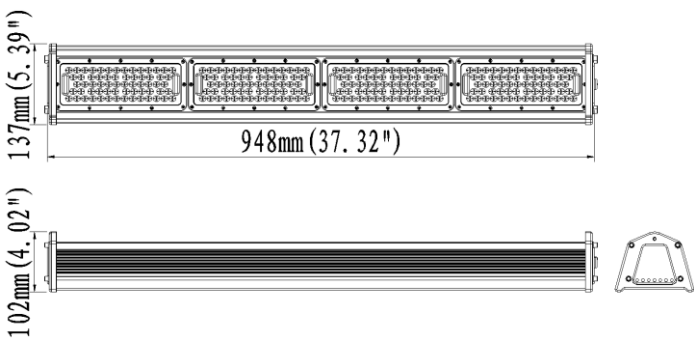
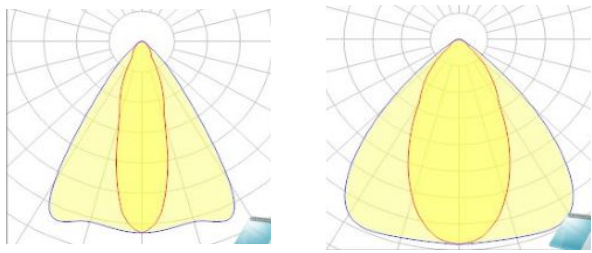
Others


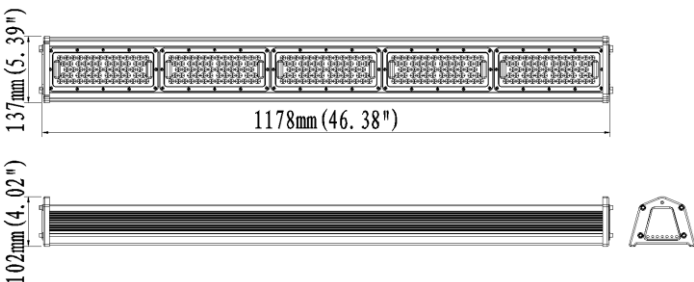
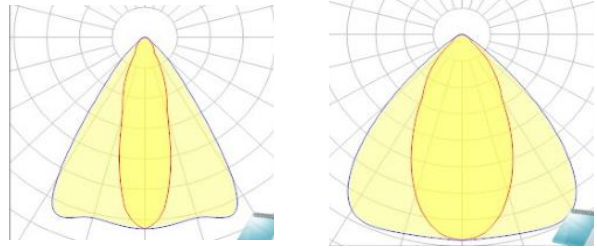
System Power Consumption	120±6W	Junction Temperature(Tj)	<75 °C(Ta=30°C)
LED Power Consumption	112±6W	Storage Temperature	-40~+70 °C
Fixture Material	Aluminum Alloy	Operating Temperature	-30~+50 °C
Ingress Protection	IP65	Operating Humidity	15~90%RH
Luminaire Net Weight	5.7±0.3kg (12.57±0.66Lbs)	Outlook Dimensions	948×137×102mm (37.32×5.39"×4.02")
LED Life Span	>202,000Hrs(Ta=30°C @L70)	Export Carton Size	1020×200×160mm (40.16"×7.87"×6.3")


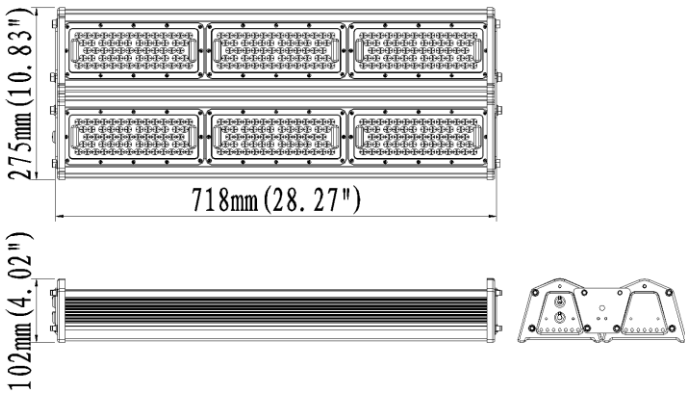
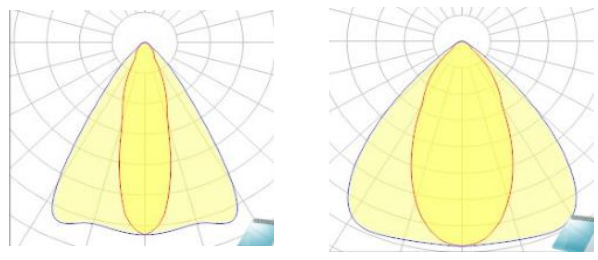
Optional Info.


Installation Method	Loop Hanging / Ceiling Mounting
Fixture Color	Black/White/Black Body&Red Front
Intelligent Control	Dimmable / DALI / Microwave sensor / Zigbee

Physical Dimensions	Light Distribution Curve
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	Product Name	Majimoto 150W Linea Series High Lumen LED High Bay	
	Item No.	HB-L-150W-H	
Optical Data			
LED Type	Nichia SMD from Japan	CCT	3000K, 4000K, 5000K
System Efficacy	165(±5%)LM/W(5000K Ra70)	CRI	Ra70/Ra80
Luminous Flux	24750(±5%)LM(5000K Ra70)	Beam Angle	30°x70°, 50°x90°, 120°,40°x120°, 90°
Electrical Data			
Power Supply	Meanwell	Power Frequency	50/60Hz
Input Voltage	AC100-240V / AC100-277V	Output Voltage	DC24-48V
Input Current	0.625-1.5A / 0.55-1.5A	Output Current	3.0A(Constant Current)
Power Factor	>0.9	Total Harmonic Distortion	<20%
Input Surge Protection	2kV line-line, 4kV line-earth		
Others			
System Power Consumption	150±7W	Junction Temperature(Tj)	<75 °C(Ta=30°C)
LED Power Consumption	140±7W	Storage Temperature	-40~+70 °C
Fixture Material	Aluminum Alloy	Operating Temperature	-30~+50 °C
Ingress Protection	IP65	Operating Humidity	15~90%RH
Luminaire Net Weight	6.9±0.3kg (15.21±0.66Lbs)	Outlook Dimensions	1178×137×102mm (46.38"×5.39"×4.02")
LED Life Span	>202,000Hrs(Ta=30°C @L70)	Export Carton Size	1250×200×160mm (49.21"×7.87"×6.3")
Optional Info.			
Installation Method	Loop Hanging / Ceiling Mounting		
Fixture Color	Black/White/Black Body&Red Front		
Intelligent Control	Dimmable / DALI / Microwave sensor / Zigbee		
Physical Dimensions		Light Distribution Curve	
			
		L06401	L06402

	Product Name	Majimoto 180W Linea Series High Lumen LED High Bay	
	Item No.	HB-L-180W-H	
Optical Data			
LED Type	Nichia SMD from Japan	CCT	3000K, 4000K, 5000K
System Efficacy	165(±5%)LM/W(5000K Ra70)	CRI	Ra70/Ra80
Luminous Flux	29700(±5%)LM(5000K Ra70)	Beam Angle	30°x70°, 50°x90°, 120°,40°x120°, 90°
Electrical Data			
Power Supply	Meanwell	Power Frequency	50/60Hz
Input Voltage	AC100-240V / AC100-277V	Output Voltage	DC24-48V
Input Current	0.75-1.8A / 0.65-1.8A	Output Current	3.6A(Constant Current)
Power Factor	>0.9	Total Harmonic Distortion	<20%
Input Surge Protection	2kV line-line, 4kV line-earth		
Others			
System Power Consumption	180±9W	Junction Temperature(Tj)	<75 °C(Ta=30°C)
LED Power Consumption	168±9W	Storage Temperature	-40~+70 °C
Fixture Material	Aluminum Alloy	Operating Temperature	-30~+50 °C
Ingress Protection	IP65	Operating Humidity	15~90%RH
Luminaire Net Weight	8.5±0.3kg (18.74±0.66Lbs)	Outlook Dimensions	718×275×102mm (28.27"×10.83"×4.02")
LED Life Span	>202,000Hrs(Ta=30°C @L70)	Export Carton Size	790×338×160mm (31.1"×13.31"×6.3")
Optional Info.			
Installation Method	Loop Hanging / Ceiling Mounting		
Fixture Color	Black/White/Black Body&Red Front		
Intelligent Control	Dimmable / DALI / Microwave sensor / Zigbee		
Physical Dimensions		Light Distribution Curve	
			
		L06401	L06402

	Product Name	Majimoto 240W Linea Series High Lumen LED High Bay
	Item No.	HB-L-240W-H

Optical Data

LED Type	Nichia SMD from Japan	CCT	3000K, 4000K, 5000K
System Efficacy	165(±5%)LM/W(5000K Ra70)	CRI	Ra70/Ra80
Luminous Flux	39600(±5%)LM(5000K Ra70)	Beam Angle	30°x70°, 50°x90°, 120°, 40°x120°, 90°

Electrical Data

Power Supply	Meanwell	Power Frequency	50/60Hz
Input Voltage	AC100-240V / AC100-277V	Output Voltage	DC24-48V
Input Current	1.0-2.4A / 0.87-2.4A	Output Current	4.8A(Constant Current)
Power Factor	>0.9	Total Harmonic Distortion	<20%
Input Surge Protection	2kV line-line, 4kV line-earth		

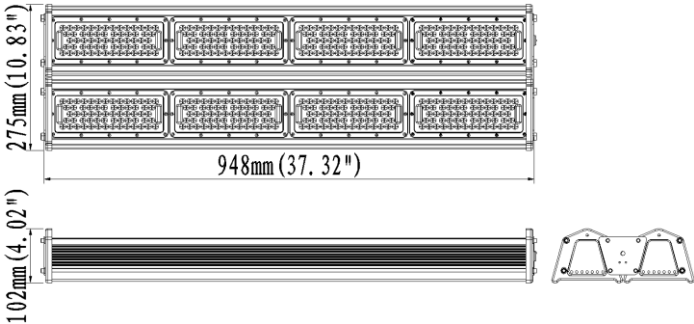
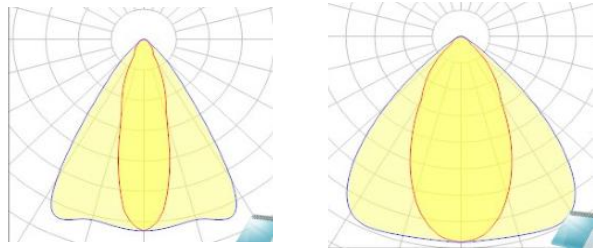
Others

System Power Consumption	240±7W	Junction Temperature(Tj)	<75°C(Ta=30°C)
LED Power Consumption	224±7W	Storage Temperature	-40~+70°C
Fixture Material	Aluminum Alloy	Operating Temperature	-30~+50°C
Ingress Protection	IP65	Operating Humidity	15~90%RH
Luminaire Net Weight	10.3±0.3kg (22.71±0.66Lbs)	Outlook Dimensions	948×275×102mm (37.32×10.83"×4.02")
LED Life Span	>202,000Hrs(Ta=30°C @L70)	Export Carton Size	1020×338×160mm (40.16"×13.31"×6.3")

Optional Info.

Installation Method	Loop Hanging / Ceiling Mounting
Fixture Color	Black/White/Black Body&Red Front
Intelligent Control	Dimmable / DALI / Microwave sensor / Zigbee

Physical Dimensions	Light Distribution Curve
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 <p>275mm (10.83") 948mm (37.32") 102mm (4.02")</p>	 <p>L06401 L06402</p>
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