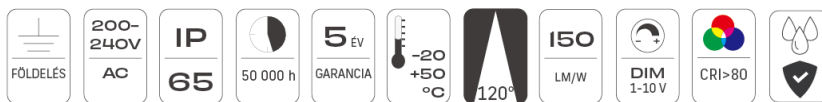


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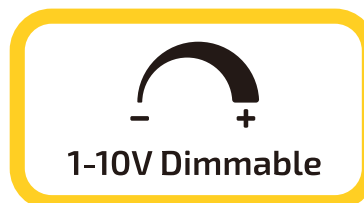
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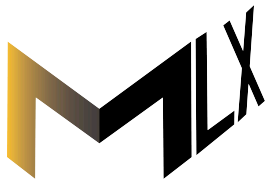
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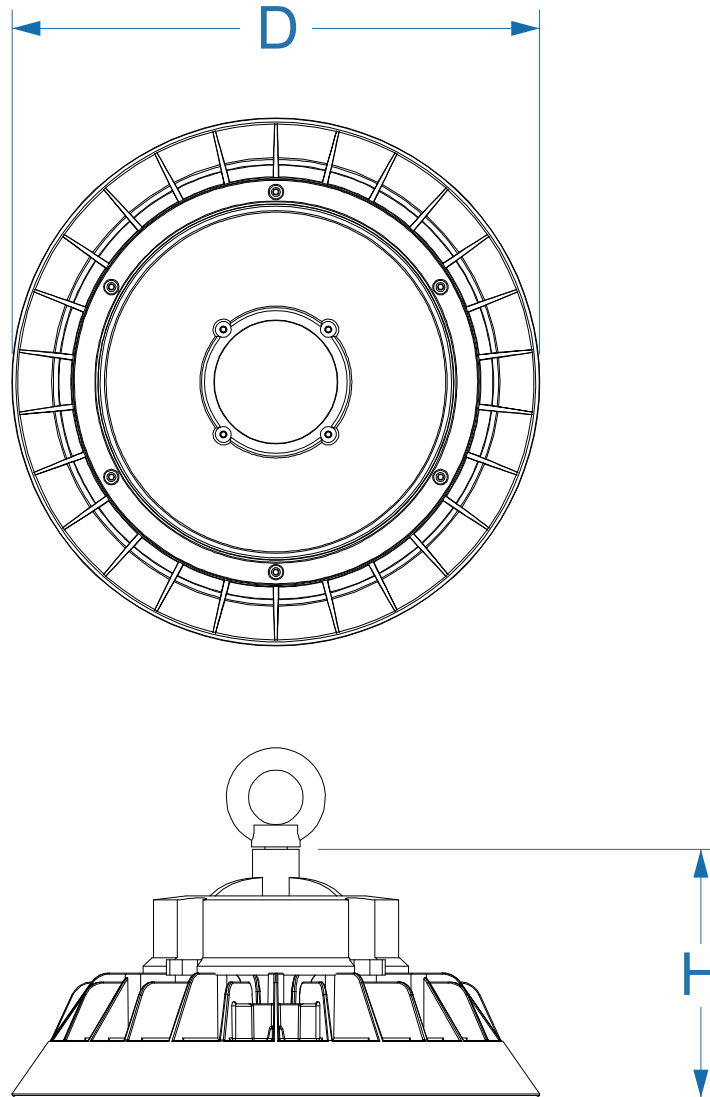
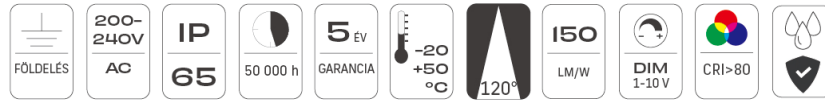
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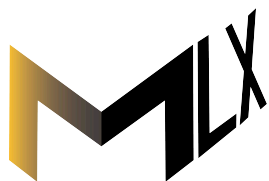


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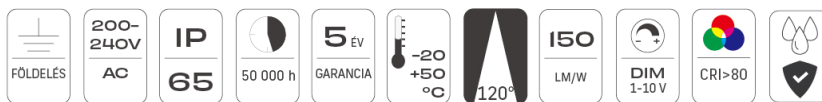


	Power	Product Size(D*H)
	100W	Φ238mm*H122mm
	150W	Φ283mm*H128mm
	200W	Φ324mm*H136mm
	240W	Φ363mm*H140mm





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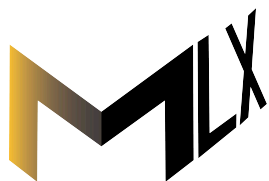
100W-230V

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor	
AC200-240V	0.5A	DC120V	0.78A	100W	≥0.95	
LED Type	LED Q'ty	CRI	CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	140LM/W	150LM/W	150LM/W
			Luminous flux	14000LM±10%	15000LM±10%	15000LM±10%
			Beam Angle	120° or 90°		
Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W	
50.000Hours	CE,RoHS	IP65	Class I	Φ238*122mm	1.8Kg	
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W	
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L280*W280*H145mm	2.1Kg	
Outer carton package	4*1layer=4PCS/carton,K=K corrugated paper, L585*W295*H330mm,GW:9.23KG					
Optional dimming type	0-10V Dimming					

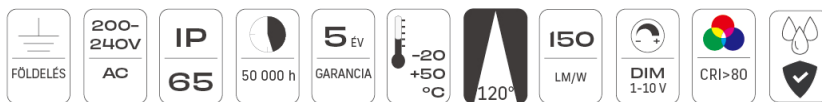
150W-230V

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor	
AC200-240V	0.75A	DC120V	1.1A	150W	≥0.95	
LED Type	LED Q'ty	CRI	CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	140LM/W	150LM/W	150LM/W
SMD2835	220PCS	≥80Ra	Luminous flux	21000LM±10%	22500LM±10%	22500LM±10%
			Beam Angle	120° or 90°		
Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W	
50.000Hours	CE,RoHS	IP65	Class I	Φ283*128mm	2.3Kg	
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W	
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L325*W325*H150mm	2.6Kg	
Outer carton package	3*1layer=3PCS/carton,K=K corrugated paper, L345*W345*H495mm,GW:8.78KG					
Optional dimming type	0-10V Dimming					





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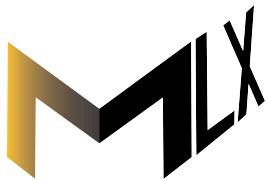
200W-230V

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor	
AC200-240V	1.0A	DC120V	1.55A	200W	≥0.95	
LED Type	LED Q'ty	CRI	CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	140LM/W	150LM/W	150LM/W
			Luminous flux	28000LM±10%	30000LM±10%	30000LM±10%
			Beam Angle	120° or 90°		
Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W	
50.000Hours	CE,RoHS	IP65	Class I	Φ324*136mm	3.4Kg	
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W	
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L365*W365*H160mm	3.7Kg	
Outer carton package	3*1layer=3PCS/carton,K=K corrugated paper, L385*W385*H525mm,GW:12.05KG					
Optional dimming type	0-10V Dimming					

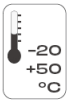
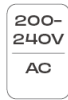
240W-230V

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor	
AC200-240V	1.2A	DC216V	1.04A	240W	≥0.95	
LED Type	LED Q'ty	CRI	CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	140LM/W	150LM/W	150LM/W
SMD2835	360PCS	≥80Ra	Luminous flux	33600LM±10%	36000LM±10%	36000LM±10%
			Beam Angle	120° or 90°		
Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W	
50.000Hours	CE,RoHS	IP65	Class I	Φ363*140mm	4.0Kg	
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W	
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L400*W400*H160mm	4.3Kg	
Outer carton package	2*1layer=2PCS/carton,K=K corrugated paper, L420*W420*H360mm,GW:9.6KG					
Optional dimming type	0-10V Dimming					

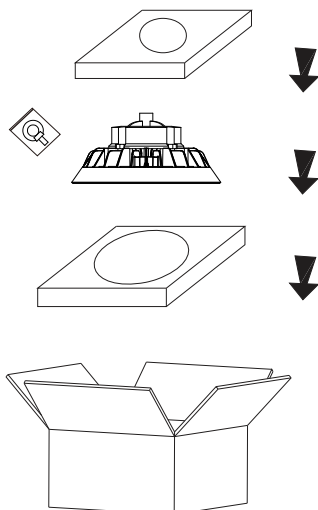
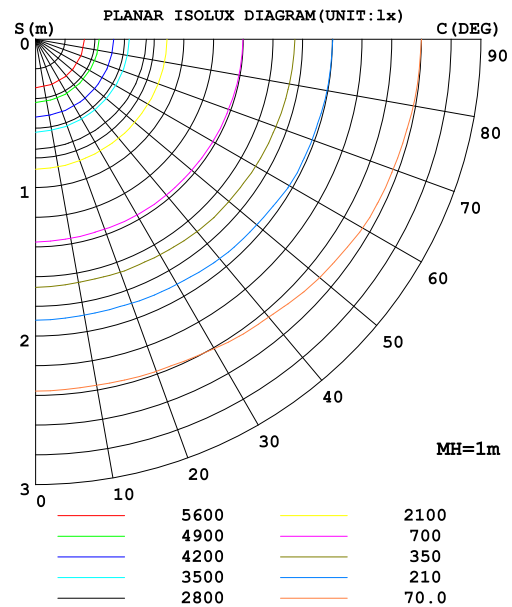
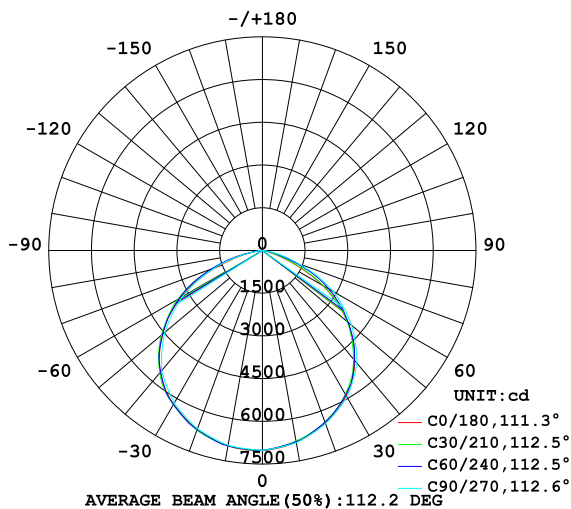




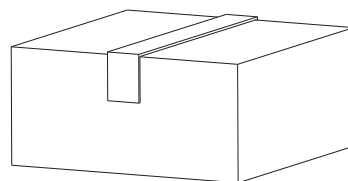
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LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



1

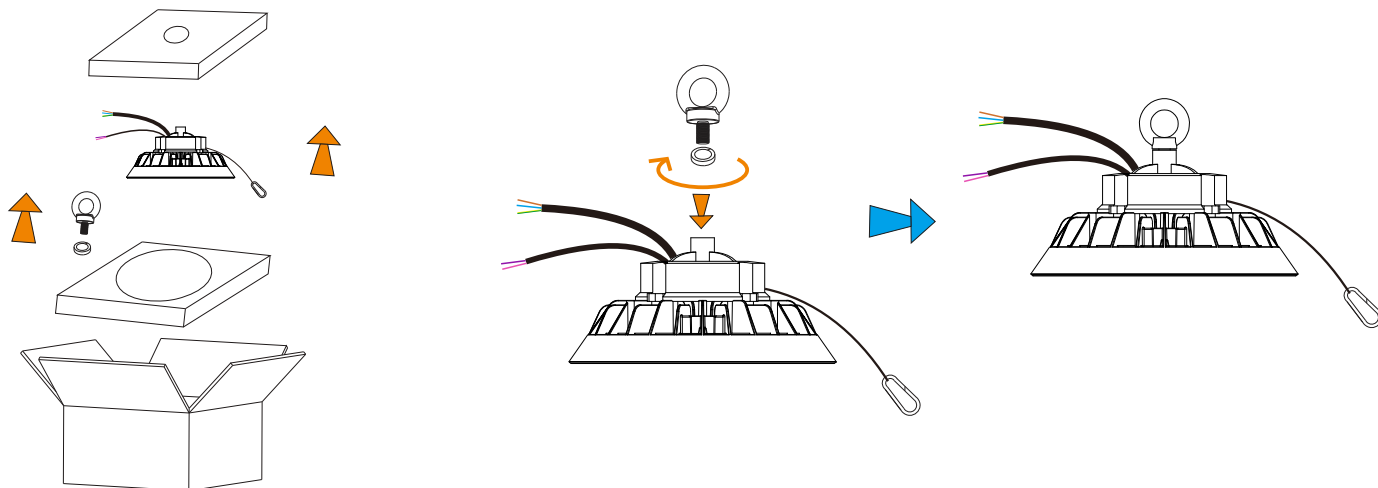
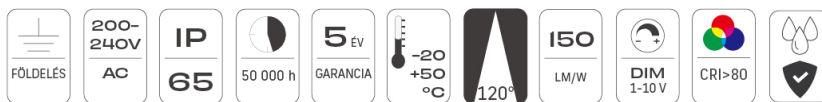


2



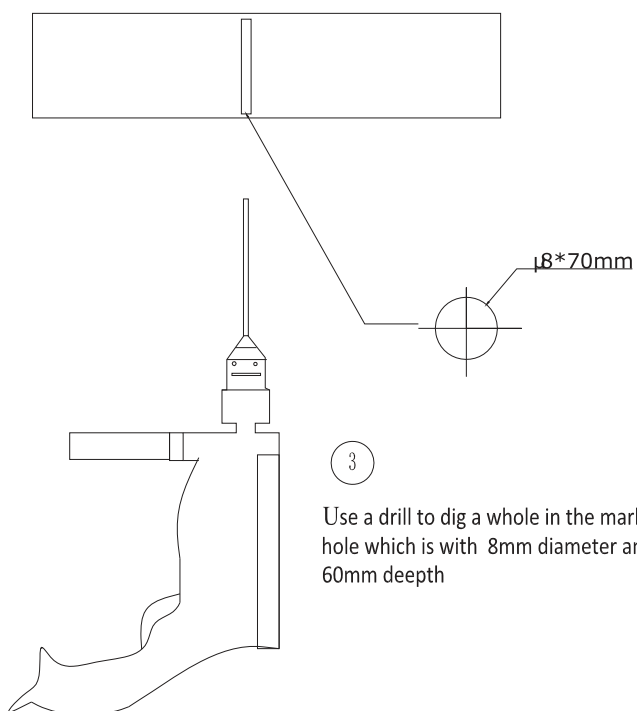


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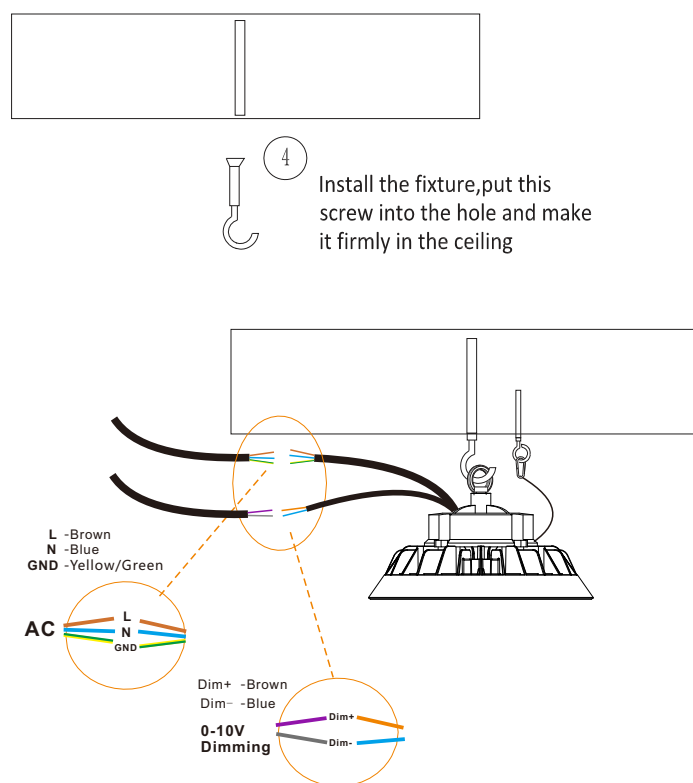


- ① Open the box and take out the UFO and mounting bolt and spring washer

- ② Tighten the mounting bolt and spring washer to the UFO drive



- ③ Use a drill to dig a whole in the marked hole which is with 8mm diameter and 60mm depth



- ④ Install the fixture, put this screw into the hole and make it firmly in the ceiling

- ⑤ Hang on the light and connect the wire. Then light up to test

