

95 G!5 F 8 !: H°&Linear High Bay

---Dust-free structure, your clear light!



Feature:

- ◆ IP65
- ◆ Dust-free design, the best choice for food processing and heavy industry
- ◆ Easy for cleaning, can be washed by high pressure water
- ◆ no glass components, ideal for food industry
- ◆ EU Patent Design
- ◆ Meanwell driver, 1-10V and DALI dimmable optional
- ◆ Microwave sensor functions optional
- ◆ 5 year warranty
- ◆ TUV, UL, DLC, CE, RoHS, SAA certificate



E469084



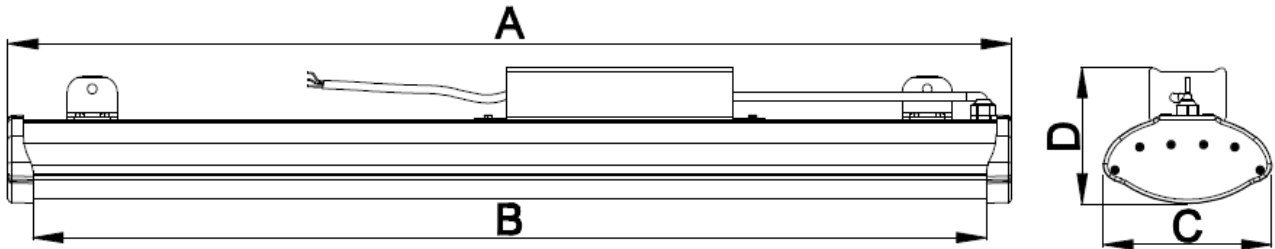
Z1A 14 07 82747 009



Specifications:

Model No.	60W	120W	150W	150W	200W
Size	605*135*72mm	905*135*72mm	1205*135*72mm	1205*135*72mm	1505*135*72mm
Rated Power	60W	120W	150W	150W	200W
Input Voltage	AC100~277V50~60Hz				
LED Quantity	210PCS Refond SMD2835	294PCS Refond SMD2835	420PCS Refond SMD2835	420PCS Samsung SMD2835	588PCS Refond SMD2835
Color Temperature	3000K/4000K 5000K/6000K				
Luminous flux	6200-6800lm	10000-11000lm	16000-17000lm	16000-17000lm	20500-22500lm
CRI	>80				
Materials	Aluminum&PC Cover				
Beam Angle	120°				
IP Grade	IP65				
Power Driver	Meanwell SLG60-48A	Meanwell CLG-100-48A	Meanwell CLG-150-48A	Meanwell HLG-150-48A	Meanwell HLG-240H-48A

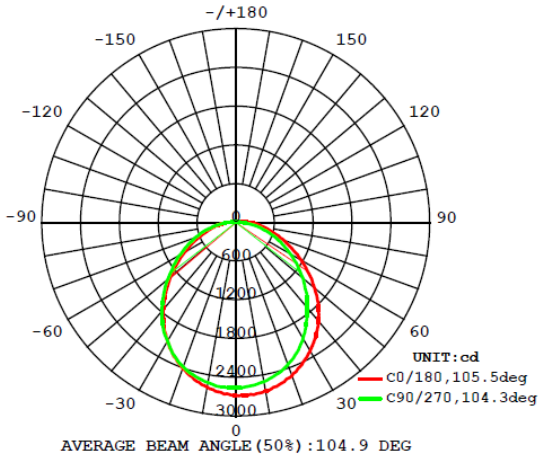
Dimensions:



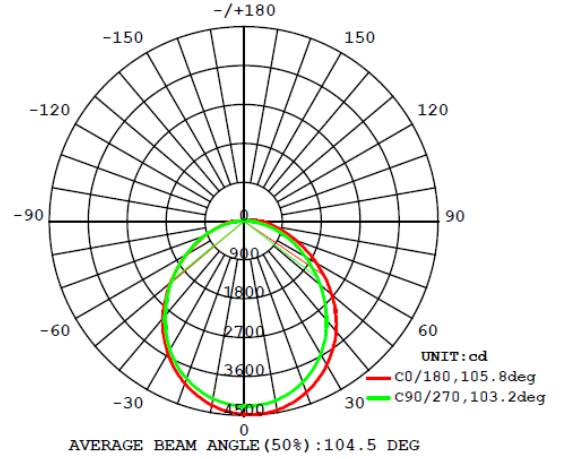
Model No.	Size A	Size B	Size C	Size D
FYT-T60W	605mm	565mm	135mm	110mm
FYT-T100W	905mm	865mm	135mm	110mm
FYT-T150W	1205mm	1165mm	135mm	110mm
FYT-T200W	1505mm	1465mm	135mm	110mm

Light Distribution Curve and Average E(LX) Figure-6000K

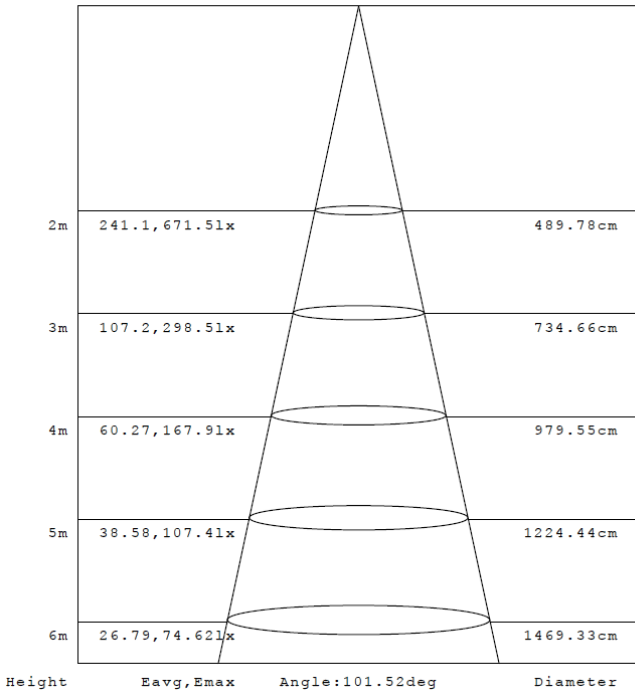
60W



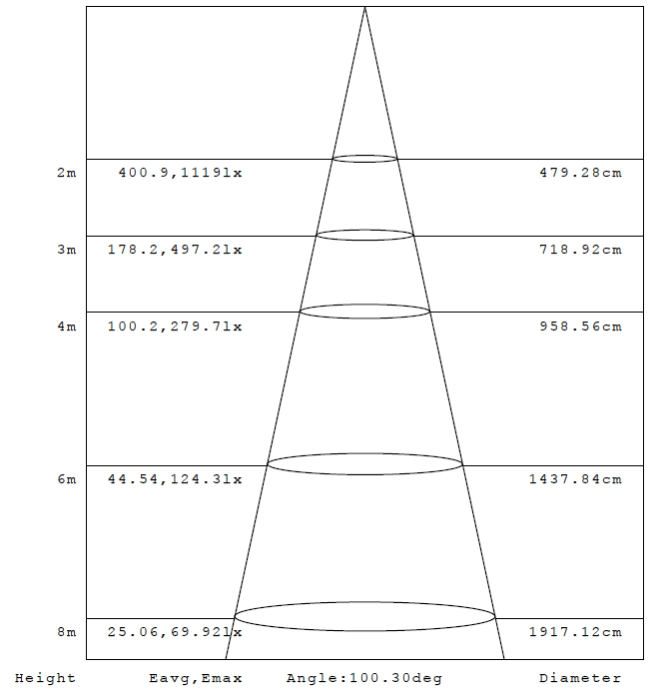
120W



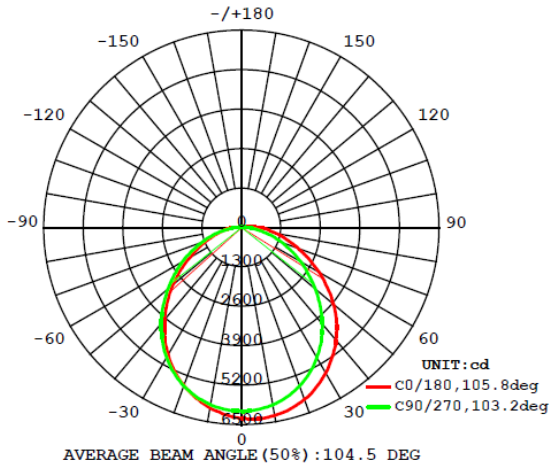
Flux out: 4620 lm



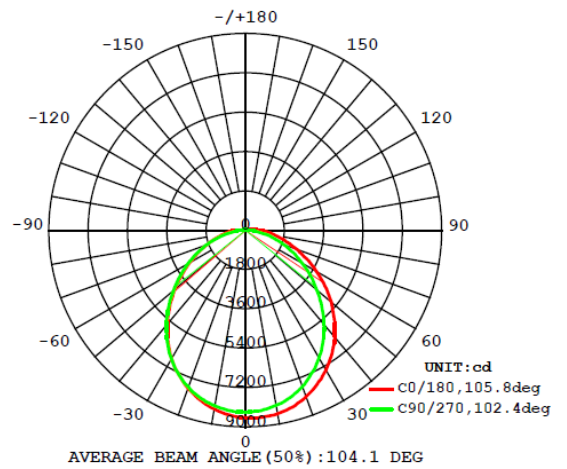
Flux out: 7682 lm



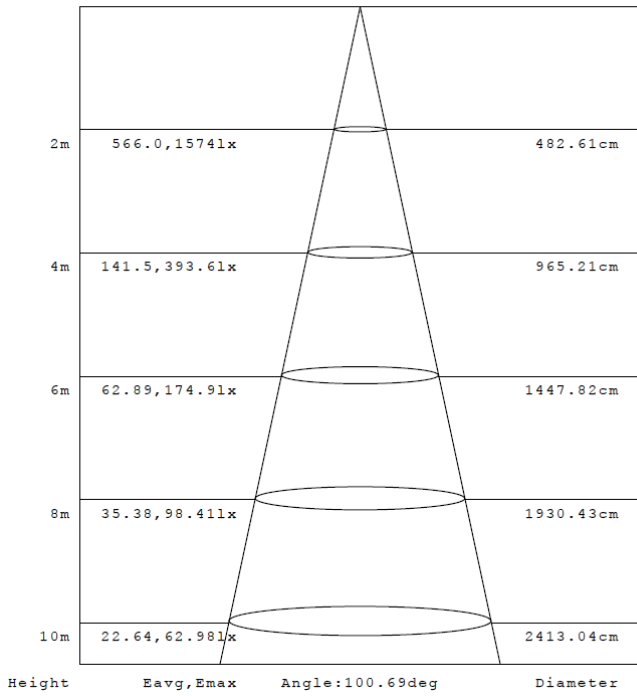
150W



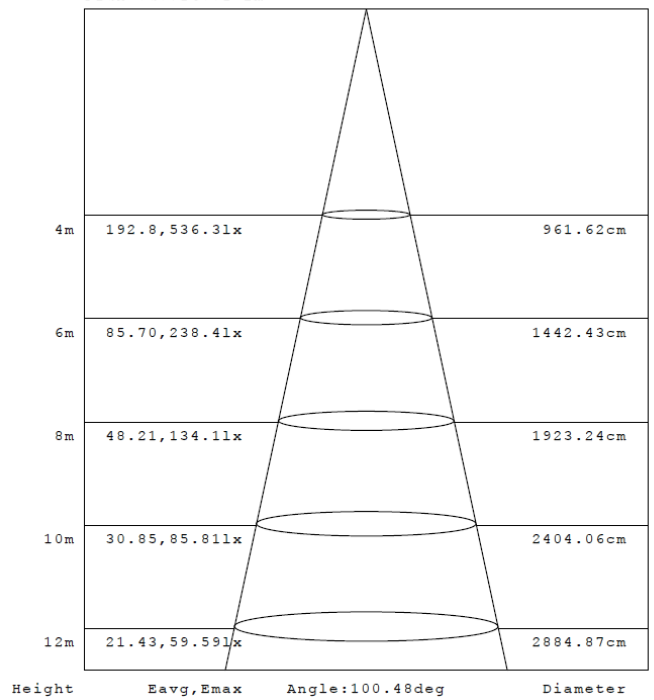
200W

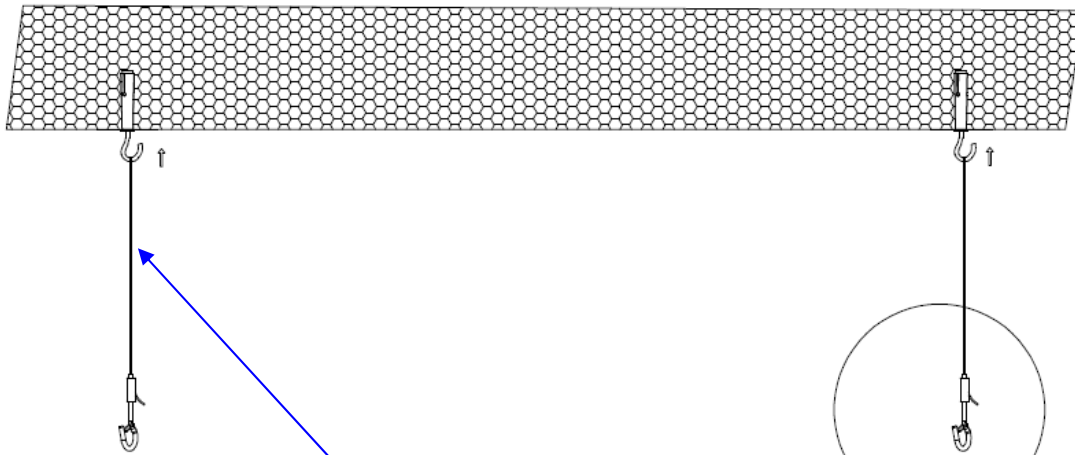
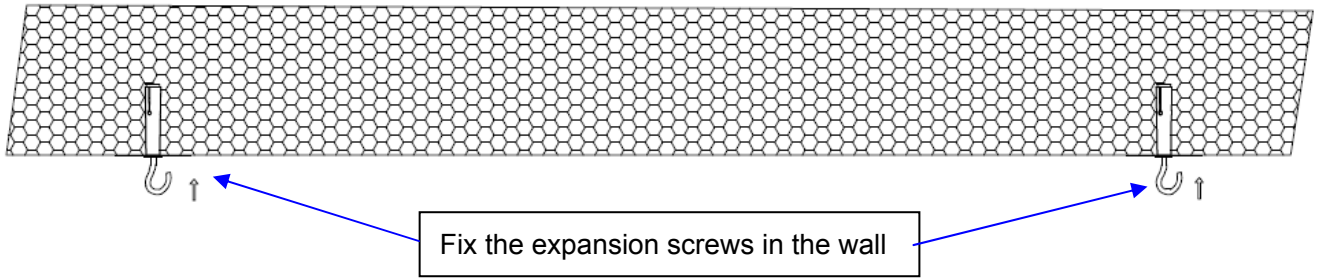
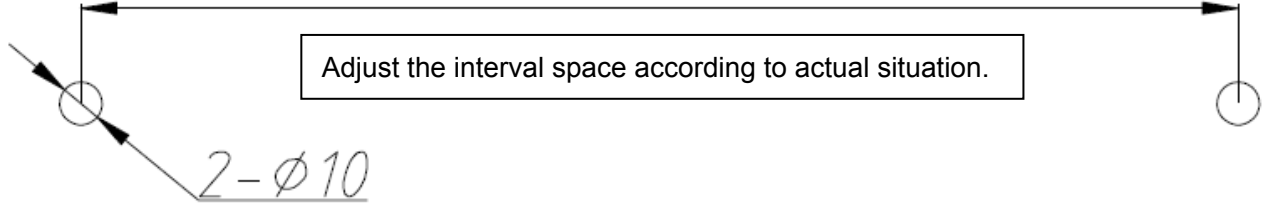


Flux out: 10847 lm

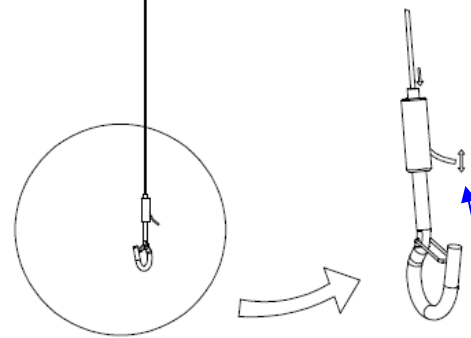


Flux out: 14781 lm

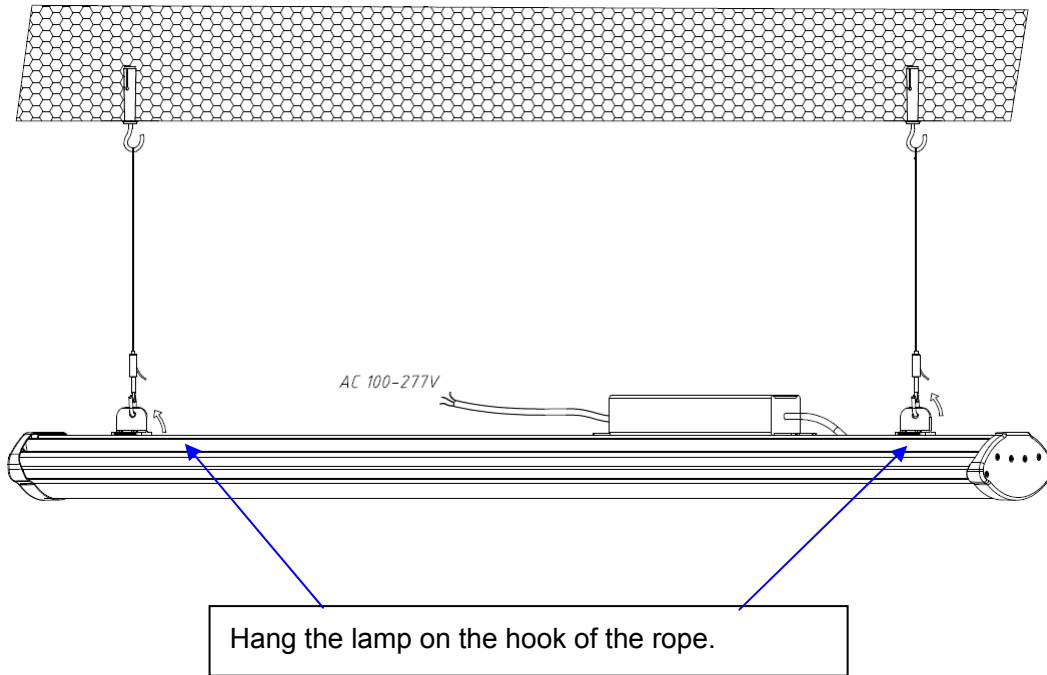




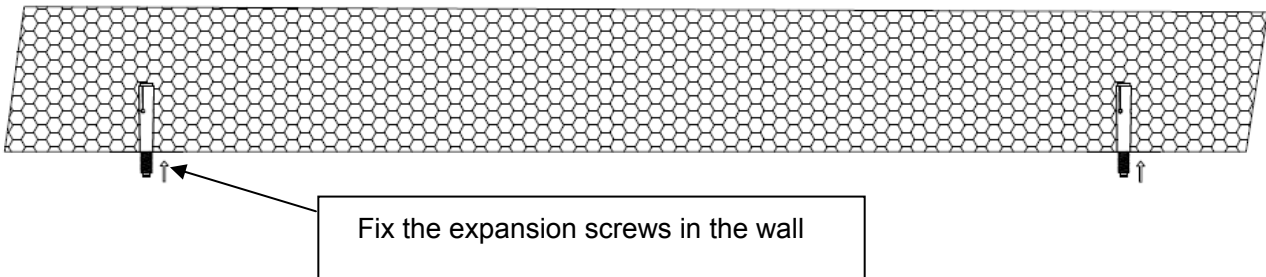
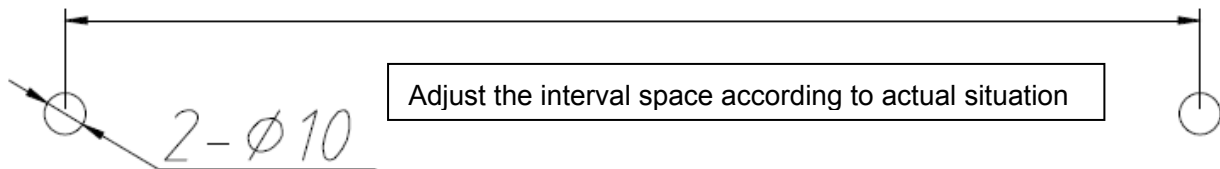
Hang the lifting ropes on the clivers of the expansion screws.

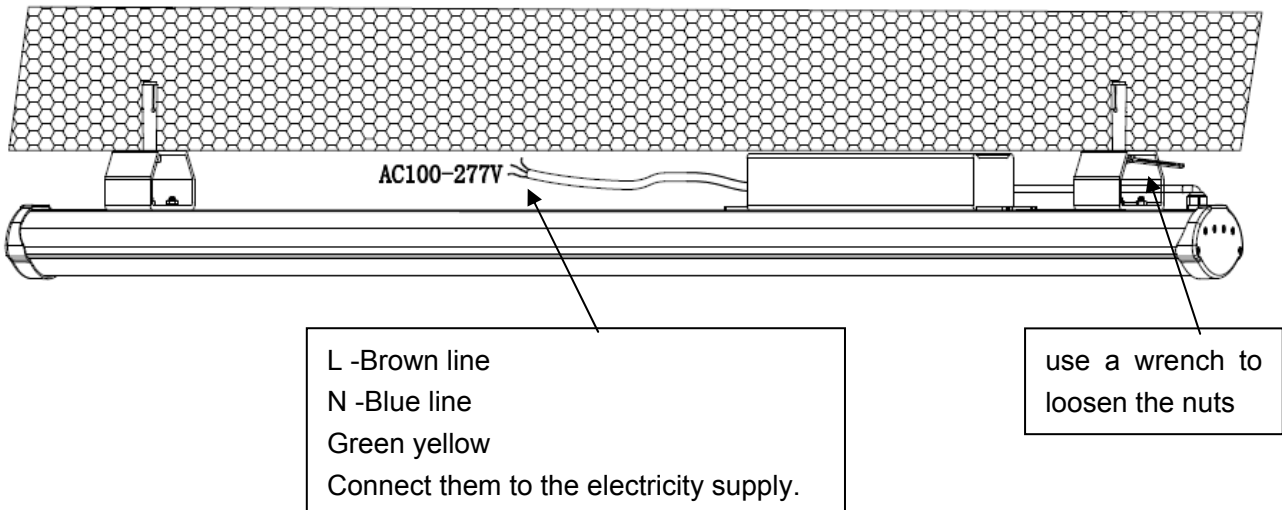
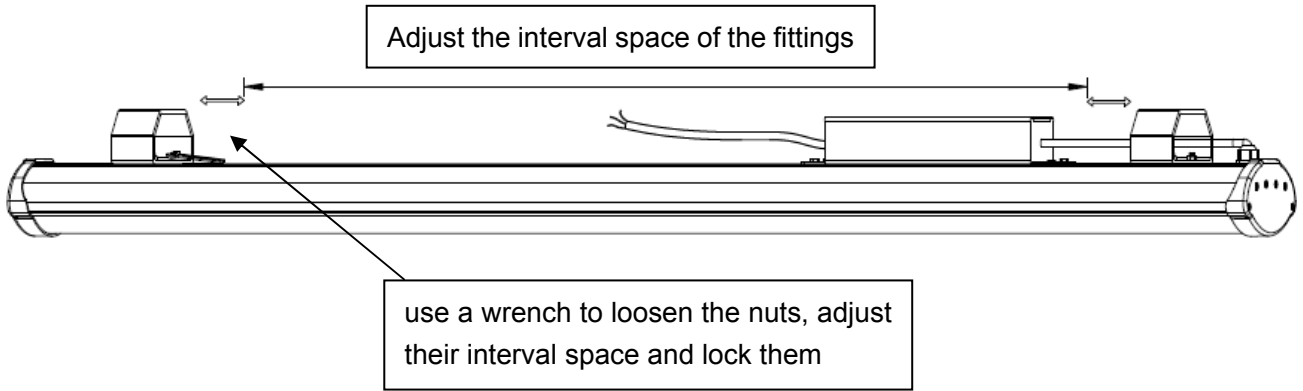


Press on the upper buttons to adjust the height of the lifting ropes.



Surface mounting Installation





We reserve the right to revise or update its product specifications.