

**1. Product Name: LED High Bay Light
SNW-HB10C100W**



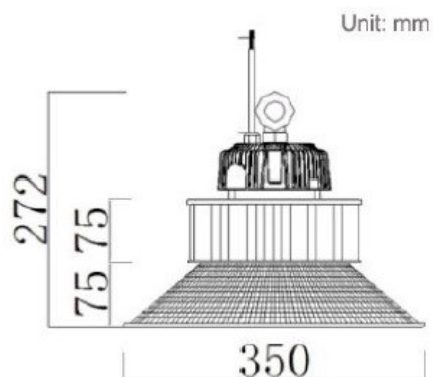
2. Specifications:

PRODUCT SPECIFICATIONS			
Product name:		100w led high bay light	
Model No.:		SNW-HB10C100W	
Power:		110W	
Working voltage:		AC90-305V, 50/60Hz	
PF:		> 0.97	
IP Grade:		IP65	
TECHNICAL CHARACTERISTICS			
Color:	Warm White	Natural White	Cool White
Color Temperature:	2700-3200K	4000-5500K	5700-6500K
CRI:	>75Ra, can be over 80Ra	>75Ra, can be over 80Ra	>75Ra, can be over 80Ra
Light Efficiency:	140lm/w		
View angle:	45° ,90° 120°		
CONFIGURATIONS			
LED chip:		154 PCS Philips 3030 SMD	
LED driver:		Mean Well HBG	
Heat sinks:		Aluminum	
Body color:		Black, Grey	
OTHERS			
Operating Temperature:		-35℃ to 50℃	
Operating Humidity:		10%-90% RH	
Net Weight:		3,7 KGS	
Gross Weight:		4,9 KGS	
Packing size:		Ø 350 x L272 mm	
Warranty:		5 Years	
Certificates:		CE, RoHS, FCC	

3. Pictures:



4. Product Size:



5. Advantages of this new LED high bay lights:

- 1) With Mean Well HBG driver, nice design, higher efficiency, longer life;
- 2) With Philips led chip (Nichia (Japan) is also available), and the LED are on large size PCB, the junction temperature on LED can be much lower, this guaranteed lower lumen decay and longer life of LED;
- 3) Top quality aluminum radiator with copper pipe, excellent heating dissipation;
- 4) Three different beam angle(reflector): 45° ,90° 120

Below picture is to show this LED high bay light in our display room:

