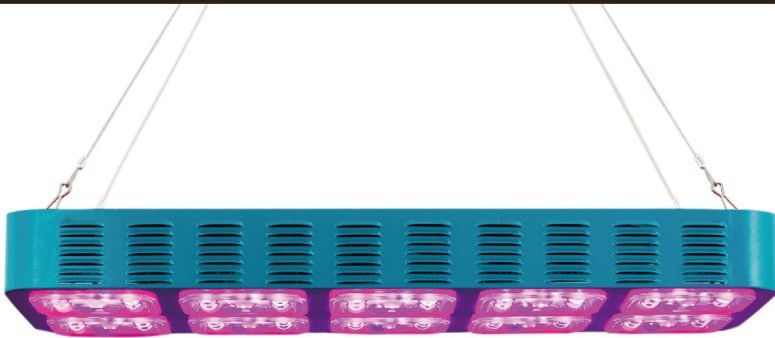


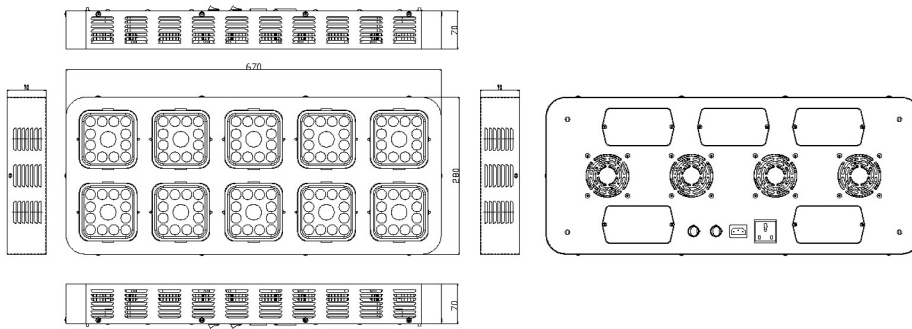
# H162D-350W LED GROW LIGHTS



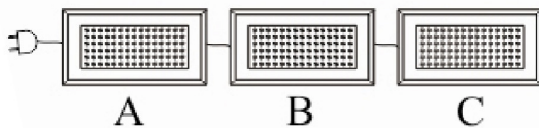
## Application

Installed by qualified electrician:

### ◆ Dimensions



### ◆ Connection

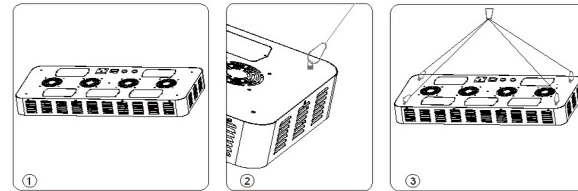


1. Maximum can connect 3pcs
2. Total power cannot exceed  
110V: A+B+C ≤ 800W  
220V: A+B+C ≤ 1200W

### ◆ Technology Parameter

Optical Parameter		Electrical Parameter		Others	
<b>Emitting Colors</b>	Red.Full spectrum.Blue	<b>Input Voltage</b>	100~240V	<b>Lamp Color</b>	Gray
<b>Wavelength</b>	Full spectrum:660nm:470nm: 640nm:440nm:460nm:630nm =4:2:2:2:1:7	<b>Input Current</b>	0.5732A	<b>Fixture Size</b>	L760*W280*H70 MM
<b>Emitting Angle</b>	120°	<b>Output Voltage</b>	100~130V	<b>Inside Packing Size</b>	No
<b>The two lens light angle</b>	120°	<b>Output Current</b>	500mA	<b>Out Packing Size</b>	L760*W350* H160MM/PCS
<b>LED Qty</b>	200PCS	<b>Output Power</b>	350±10W	<b>Net Weight</b>	6.2kg
<b>LED Life</b>	50000H	<b>Power Factor</b>	>0.9/220V	<b>Gross Weight</b>	7.0kg
<b>Luminous Flux(LM)</b>	13204lm	<b>Environment temperature</b>	-20~50°C	<b>Product temperature</b>	<55°C

### ◆ Installation Instructions



- 1) From figure 1 to figure 2, connect the suspension wire to the corresponding screw mount.
- 2) Figure 3, put the other end of all the suspension wires to the hooks together.
- 3) Hang from suitable mounting hook on the building structure.

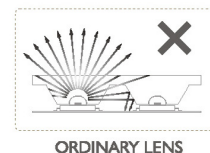
### ◆ Replacement Instruction



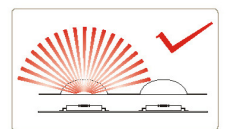
### ◆ Notes :

- 1) Please read the manual before installation, confirm the lighting environment.
- 2) Please confirm the power supply before use.
- 3) When the product is connected to a power source, make sure the power switch is in the off state.
- 4) When this lamp is operating, do not touch the surface.
- 5) The lamp is only for indoor use.
- 6) Illegal operation may damage your goods, and even endanger the life.

**CE, RoHS Certified.**  
Product complies with UL/FCC etc.  
Safety standards.



ORDINARY LENS



NEW H4 LENS