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Product Introduction of UFO-4 Series Grow Light

Model: SP151D-140W



Detailed Description

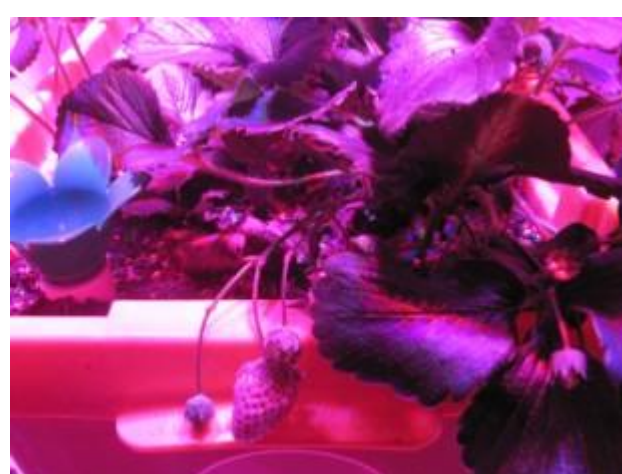
Key Features:

1. All 3W Single Chip LEDs with Optic Dual Lens
2. 8pcs of Cree LEDs in the center of each light module
3. 4 modules with 2pcs cooling quiet fans
4. Advanced aluminum & finned heat sink design
5. One switch to control whole light off and on
6. Detachable power cord, International Plugs available
7. No-glue and no-glass, easy for maintenance
8. Daisy Chain Feature
9. The coverage area is 1.6 m² if the hang height is 0.6m above the plant
10. It can replace 500w-600w traditional HPS/MH light

Technical Specifications:

Item	Parameters	Item	Parameters
Max Power	140W	LED Quantity	80pcs 3W LED
Input Voltage	AC85-264V	Operating Frequency	50Hz/60Hz
Full Par Range	From 440nm to 660nm	Beam Angle	90°
Working Temperature	-20℃ to 40℃	Life Span	50,000hours
Lumens	1044.7lm	Par Value	1560.31Umol at 30cm
Product Size	D350 x 70	Net Weight	3kg
Packing size	470 x 430 x 160	Gross Weight	4.2kg

Growing Test:



Model: SP152D-210W



Detailed Description

Key Features:

1. All 3W Single Chip LEDs with Optic Dual Lens
2. 8pcs of Cree LEDs in the center of each light module
3. 6 modules with 3pcs cooling quiet fans
4. Advanced aluminum & finned heat sink design
5. One switch to control whole light off and on
6. Detachable power cord, International Plugs available
7. No-glue and no-glass, easy for maintenance
8. Daisy Chain Feature
9. The coverage area is 1.79 m² if the hang height is 0.6m above the plant
10. It can replace 700w-800w traditional HPS/MH light

Technical Specifications:

Item	Parameters	Item	Parameters
Max Power	210W	LED Quantity	120pcs 3W LED
Input Voltage	AC85-264V	Operating Frequency	50Hz/60Hz
Full Par Range	From 440nm to 660nm	Beam Angle	90°
Working Temperature	-20℃ to 40℃	Life Span	50,000hours
Lumens	2309.1lm	Par Value	2340.03Umol at 30cm
Product Size	D440 x 70	Net Weight	4.55kg
Packing size	560 x 520 x 160	Gross Weight	6.2kg

Model: SP153D-420W



Detailed Description

Key Features:

1. All 3W Single Chip LEDs with Optic Dual Lens
2. 8pcs of Cree LEDs in the center of each light module
3. 12 modules with 6pcs cooling quiet fans
4. Advanced aluminum & finned heat sink design
5. One switch to control whole light off and on
6. Detachable power cord, International Plugs available
7. No-glue and no-glass, easy for maintenance
8. Daisy Chain Feature
9. The coverage area is 2.23 m² if the hang height is 0.6m above the plant
10. It can replace 1400w-1500w traditional HPS/MH light

Technical Specifications:

Item	Parameters	Item	Parameters
Max Power	420W	LED Quantity	240pcs 3W LED
Input Voltage	AC85-264V	Operating Frequency	50Hz/60Hz
Full Par Range	From 440nm to 660nm	Beam Angle	90°
Working Temperature	-20℃ to 40℃	Life Span	50,000hours
Lumens	4144.3lm	Par Value	2340.03Umol at 30cm
Product Size	D440 x 70	Net Weight	4.55kg
Packing size	560 x 520 x 160	Gross Weight	6.2kg