

HI58D-140W LED GROW LIGHTS



Innovations for Service:



Zero Cost for Maintenance.

- With our creative design, maintenance could be finished without any trouble and cost. No returns needed.
- Hassle-free 3 years repairing warranty.

Innovations for Technique:



1 Minute for Disassembling and Reassembly

Without any special tools and/or expertise.



Unique technique of Standard module design. Plug-and-Play.

Key components LED optic lens, PCBs, heat sinks and power supplies are designed into standard modules respectively, so as to achieve PNP and inter-changeable within H-4 SP series of product.



Brand-new idea, H-4 all-round LED optic lens.

Magnifier type LED lens, stronger light penetration, give out full energy of Cree LEDs, Snap-close installation, security and convenient.



Light using CREE LED chips.

8pcs x3w Cree LED chips in the center of every light-module to ensure super light efficiency.



Air-circulation system design

To obtain the ideal CO₂/O₂ ratio considerably improving the growth.



Latest power supply with low frequency pulse increases 15% of the plants growth.



Exclusive Design: Checking and indicating defects automatically

Indicator LED could check the defects automatically, when the indicator light is on, this Light-module works unnormally, this Light-module need to be changed.



Conveniently Cross-connection of H-4 products with Daisy-chain power cord design.

Parameters:

Power: 140W	I/p Voltage: 100-240V	Frequency: 50/60HZ
LED Qty: 80pcs × 3W LED		Par Value/300mm: 1200.32Umol
Lifetime: 50000Hrs		R/T: -20+40℃
Product size(mm): L280×W280×H70		N/W: 2.8kg
Package size(mm): L350×W340×H180		G/W: 3.8kg



Replacement Instruction:

NEW



Replace Power Supply



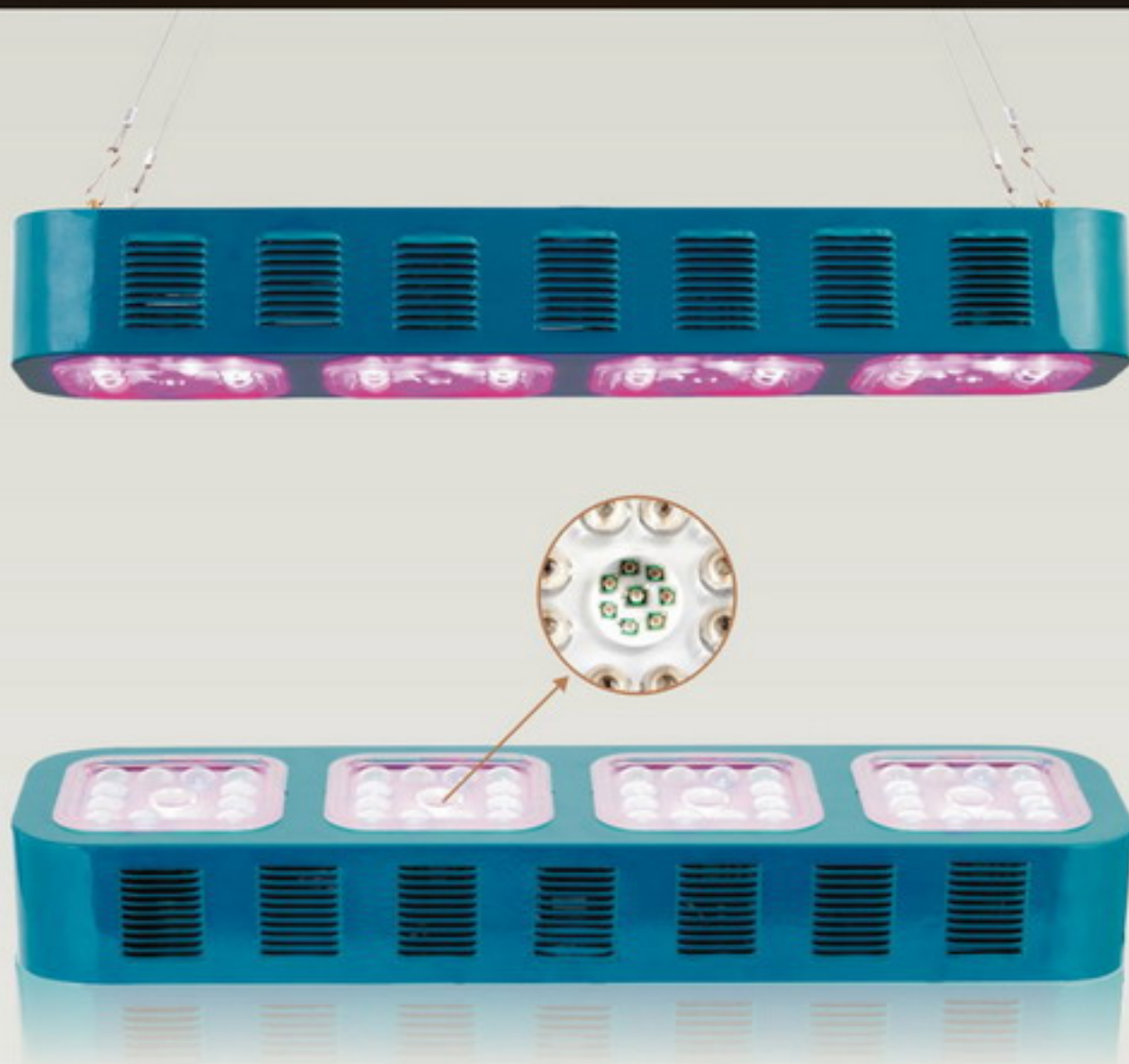
Replace Light-Module



CE, RoHs Certificated.
Product complies with UL/FCC etc.
Safety standards.



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Conveniently Cross-connection of H-4 products with Daisy-chain power cord design.

Parameters:

Power: 140W	I/p Voltage: 100-240V	Frequency: 50/60HZ
LED Qty: 80pcs × 3W LED		Par Value/300mm: 1200.32Umol
Lifetime: 50000Hrs		R/T: -20+40℃
Product size(mm): L540×W150×H70		N/W: 2.9kg
Package size(mm): L600×W240×H160		G/W: 3.6kg



Replacement Instruction:



Replace Power Supply



Replace Light-Module



CE, RoHs Certificated.
Product complies with UL/FCC etc.
Safety standards.



HI60D-210W LED GROW LIGHTS



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Exclusive Design: Checking and indicating defects automatically

Indicator LED could check the defects automatically, when the indicator light is on, this Light-module works unnormally, this Light-module need to be changed.



Conveniently Cross-connection of H-4 products with Daisy-chain power cord design.

Parameters:

Power: 210W	I/p Voltage: 100-240V	Frequency: 50/60HZ
LED Qty: 120pcs × 3W LED		Par Value/300mm: 1800.25Umol
Lifetime: 50000Hrs		R/T: -20+40℃
Product size(mm): L410×W280×H70		N/W: 3.7kg
Package size(mm): L500×W340×H160		G/W: 4.5kg



Replacement Instruction:



Replace Power Supply



Replace Light-Module



CE, RoHs Certificated.
Product complies with UL/FCC etc.
Safety standards.



HI61D-280W LED GROW LIGHTS



Innovations for Service:



Zero Cost for Maintenance.

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Innovations for Technique:



1 Minute for Disassembling and Reassembly

Without any special tools and/or expertise.



Unique technique of Standard module design. Plug-and-Play.

Key components LED optic lens, PCBs, heat sinks and power supplies are designed into standard modules respectively, so as to achieve PNP and inter-changeable within H-4 SP series of product.



Brand-new idea, H-4 all-round LED optic lens.

Magnifier type LED lens, stronger light penetration, give out full energy of Cree LEDs, Snap-close installation, security and convenient.



Light using CREE LED chips.

8pcs x3w Cree LED chips in the center of every light-module to ensure super light efficiency.



Air-circulation system design

To obtain the ideal CO₂/O₂ ratio considerably improving the growth.



Latest power supply with low frequency pulse increases 15% of the plants growth.



Exclusive Design: Checking and indicating defects automatically

Indicator LED could check the defects automatically, when the indicator light is on, this Light-module works unnormally, this Light-module need to be changed.



Conveniently Cross-connection of H-4 products with Daisy-chain power cord design.

Parameters:

Power: 280W	I/p Voltage: 100-240V	Frequency: 50/60HZ
LED Qty: 160pcs × 3W LED		Par Value/300mm: 2400.31 Umol
Lifetime: 50000Hrs		R/T: -20+40℃
Product size(mm): L540×W280×H70		N/W: 4.75kg
Package size(mm): L640×W340×H160		G/W: 5.6kg



Replacement Instruction:

NEW



Replace Power Supply



Replace Light-Module



CE, RoHs Certificated.
Product complies with UL/FCC etc.
Safety standards.

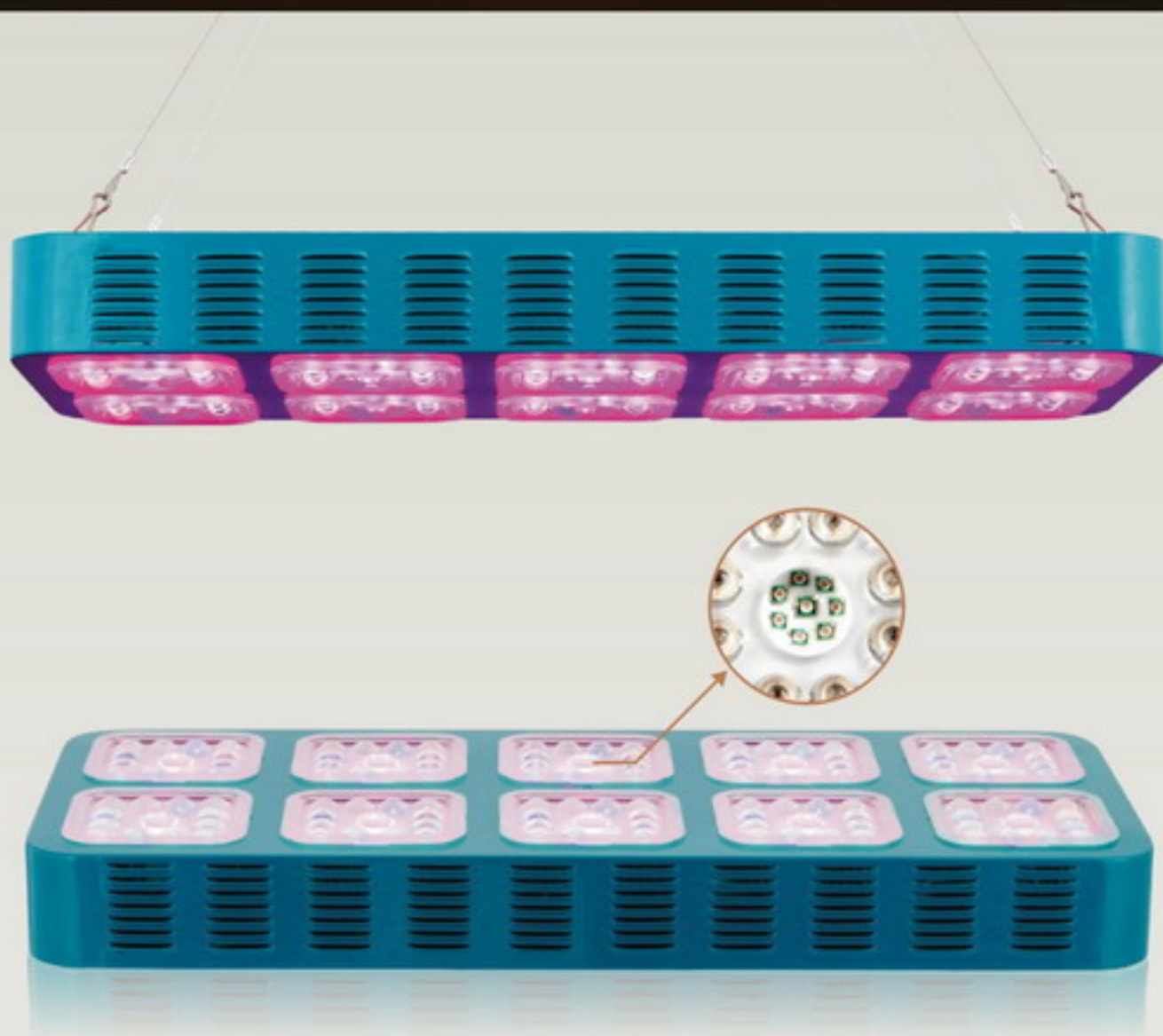


ORDINARY LENS



NEW H4 LENS

HI62D-350W LED GROW LIGHTS



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Innovations for Technique:



1 Minute for Disassembling and Reassembly

Without any special tools and/or expertise.



Unique technique of Standard module design. Plug-and-Play.

Key components LED optic lens, PCBs, heat sinks and power supplies are designed into standard modules respectively, so as to achieve PNP and inter-changeable within H-4 SP series of product.



Brand-new idea, H-4 all-round LED optic lens.

Magnifier type LED lens, stronger light penetration, give out full energy of Cree LEDs, Snap-close installation, security and convenient.



Light using CREE LED chips.

8pcs x3w Cree LED chips in the center of every light-module to ensure super light efficiency.



Air-circulation system design

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Latest power supply with low frequency pulse increases 15% of the plants growth.



Exclusive Design: Checking and indicating defects automatically

Indicator LED could check the defects automatically, when the indicator light is on, this Light-module works unnormally, this Light-module need to be changed.



Conveniently Cross-connection of H-4 products with Daisy-chain power cord design.

Parameters:

Power: 350W	I/p Voltage: 100-240V	Frequency: 50/60HZ
LED Qty: 200pcs × 3W LED		Par Value/300mm: 3000.54Umol
Lifetime: 50000Hrs		R/T: -20+40℃
Product size(mm): L670×W280×H70		N/W: 6.2kg
Package size(mm): L760×W350×H160		G/W: 7.3kg



Replacement Instruction:

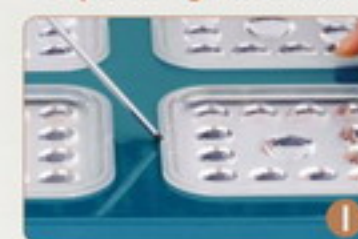
NEW



Replace Power Supply



Replace Light-Module



CE, RoHs Certificated.
Product complies with UL/FCC etc.
Safety standards.

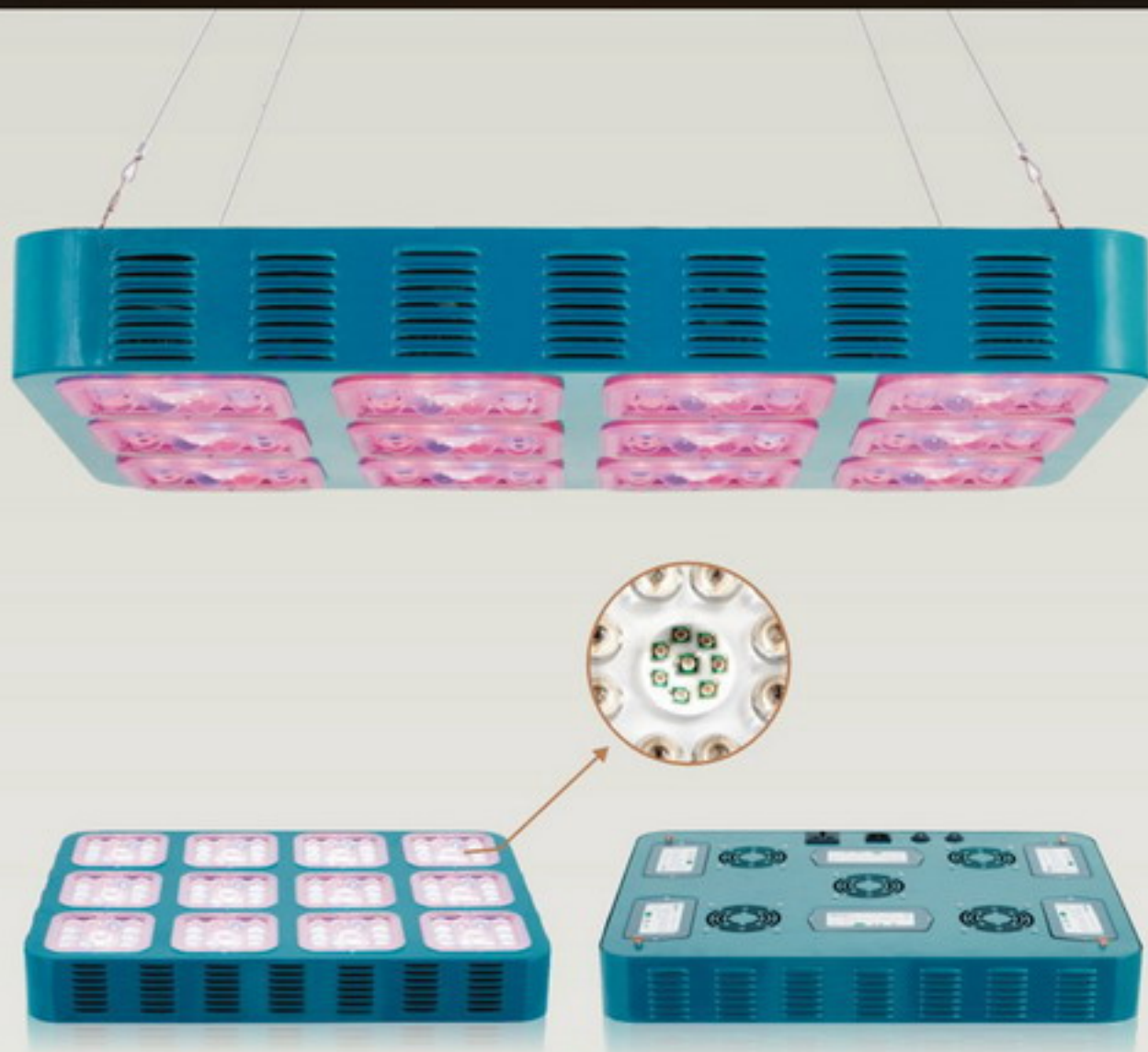


ORDINARY LENS



NEW H4 LENS

HI63D-420W LED GROW LIGHTS



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Innovations for Technique:



1 Minute for Disassembling and Reassembly

Without any special tools and/or expertise.



Unique technique of Standard module design. Plug-and-Play.

Key components LED optic lens, PCBs, heat sinks and power supplies are designed into standard modules respectively, so as to achieve PNP and inter-changeable within H-4 SP series of product.



Brand-new idea, H-4 all-round LED optic lens.

Magnifier type LED lens, stronger light penetration, give out full energy of Cree LEDs, Snap-close installation, security and convenient.



Light using CREE LED chips.

8pcs x3w Cree LED chips in the center of every light-module to ensure super light efficiency.



Air-circulation system design

To obtain the ideal CO₂/O₂ ratio considerably improving the growth.



Latest power supply with low frequency pulse increases 15% of the plants growth.



Exclusive Design: Checking and indicating defects automatically

Indicator LED could check the defects automatically, when the indicator light is on, this Light-module works unnormally, this Light-module need to be changed.



Conveniently Cross-connection of H-4 products with Daisy-chain power cord design.

Parameters:

Power: 420W	I/p Voltage: 100-240V	Frequency: 50/60HZ
LED Qty: 240pcs × 3W LED		Par Value/300mm: 3600.23Umol
Lifetime: 50000Hrs		R/T: -20+40℃
Product size(mm): L540×W410×H70		N/W: 7.1kg
Package size(mm): L650×W500×H160		G/W: 8.4kg



Replacement Instruction:

NEW



Replace Power Supply

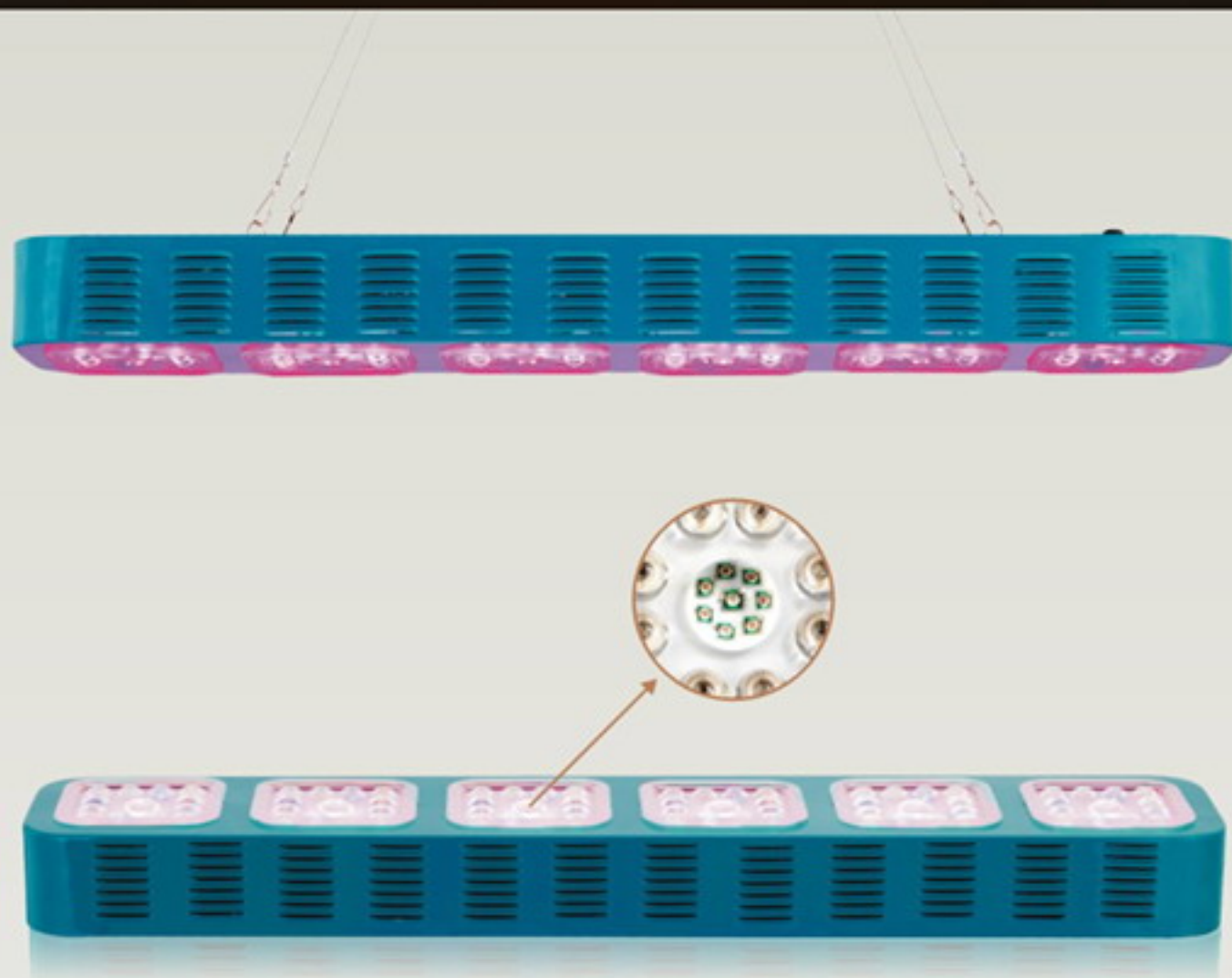
Replace Light-Module



CE, RoHs Certificated.
Product complies with UL/FCC etc.
Safety standards.



HI64D-210W LED GROW LIGHTS



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Indicator LED could check the defects automatically, when the indicator light is on, this Light-module works unnormally, this Light-module need to be changed.



Conveniently Cross-connection of H-4 products with Daisy-chain power cord design.

Parameters:

Power: 210W	I/p Voltage: 100-240V	Frequency: 50/60HZ
LED Qty: 120pcs × 3W LED		Par Value/300mm: 1800.4 μmol
Lifetime: 50000Hrs		R/T: -20+40°C
Product size(mm): L800×W150×H70		N/W: 4.25kg
Package size(mm): L860×W240×H160		G/W: 5.2kg

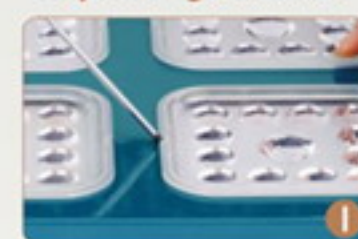
Replacement Instruction: NEW



Replace Power Supply



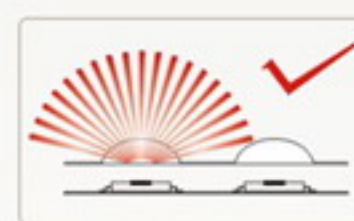
Replace Light-Module



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Product complies with UL/FCC etc.
Safety standards.



ORDINARY LENS



NEW H4 LENS