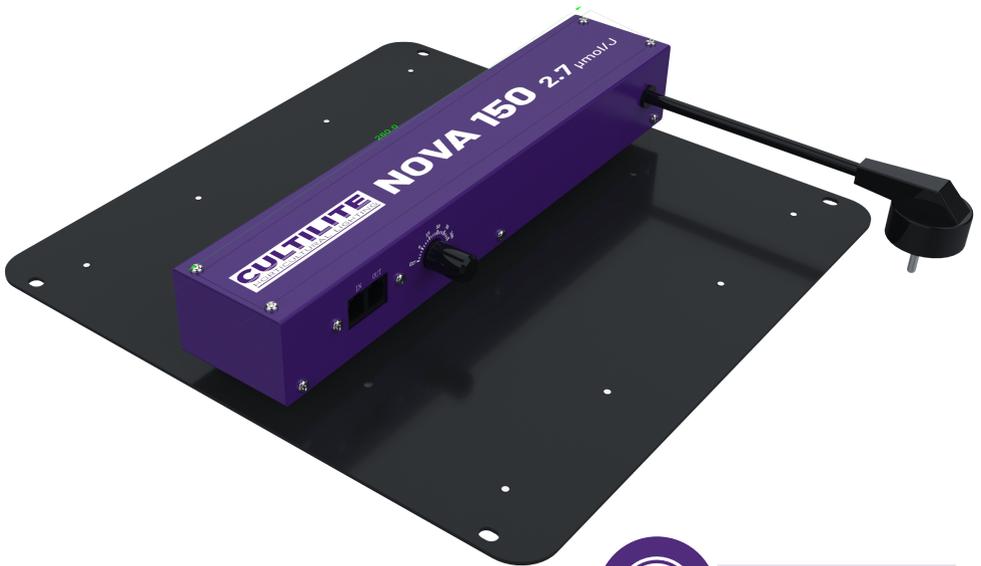


QUANTUM BOARD
NOVA 120W - 150W
LED FOR INDOOR GROWING



DIMMERABLE 0-10V
WITH EXTERNAL DIMMER
(NOT INCLUDED)

USER GUIDE
GUIDA PER L'UTENTE

QUANTUM BOARD NOVA 120W - 150W

LED FOR INDOOR GROWING

CULTILITE
HORTICULTURAL LIGHTING

TECHNICAL SPECIFICATION - SPECIFICHE TECNICHE

Model - Modello	NOVA 120	NOVA 150
Input power Consumo di potenza	120W±5%	150W±5%
Efficacy Efficienza	2.7 µmol/j	
PPF <i>(Photosynthetic Photon Flux)</i> <i>(Flusso di fotoni fotosintetici)</i>	340 µmol/S	405 µmol/S
Input voltage Tensione di ingresso	120-277 VAC	
Control Controllo	0-10V Dimming	
CCT <i>(Correlated Color Temperature)</i> <i>(Temperatura di Colore Correlata)</i>	3000K 6500K 660nm 730nm	
Dimensions Dimensioni	300x300x45	320x320x45

PRODUCT PACKING LIST - CONTENUTO DELLA SCATOLA



CARRUCOLA
ROPE RACHET



CAVI IN ACCIAIO
STEEL CABLES



CAVO RJ12
RJ12 CABLE



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ASSEMBLY GUIDELINES

LINEE GUIDA PER L'ASSEMBLAGGIO

1

Suspend the steel cables through eyelets.

Sospendere i cavi d'acciaio attraverso gli occhielli.

2

Attach the steel cables to the pulleys.

Collegare i cavi d'acciaio alle pulegge.

3

Connect the lamp to an electrical outlet.

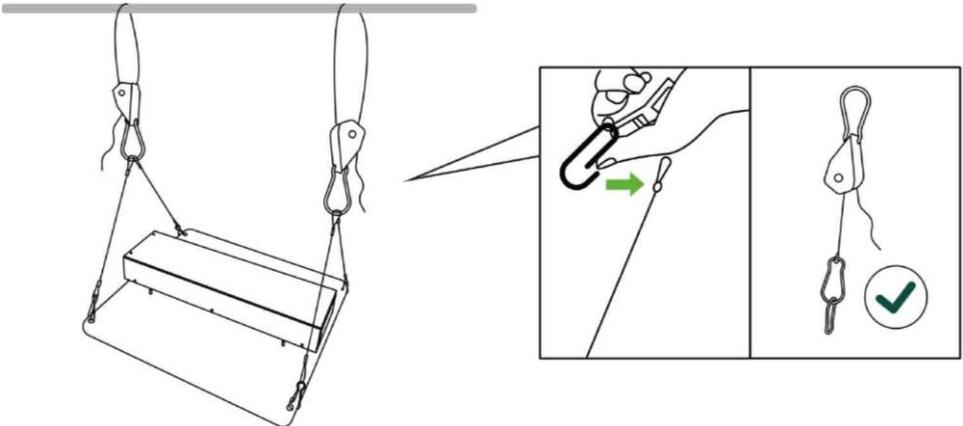
Collegare la lampada ad una presa elettrica.



4

Suspend the lamp using the pulleys.

Sospendere la lampada utilizzando le pulegge.



QUANTUM BOARD NOVA 120W - 150W

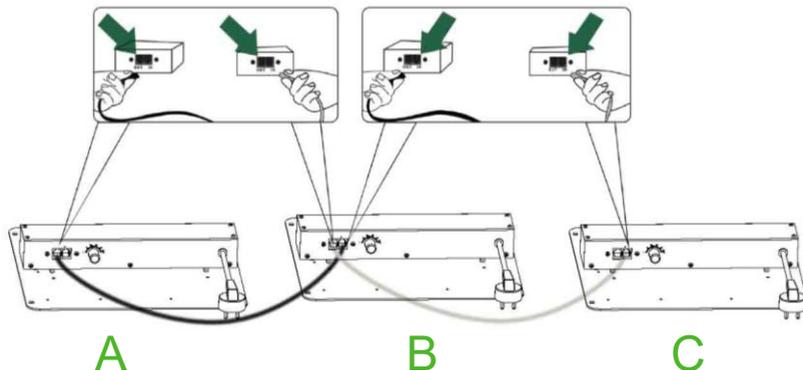
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DAISY CHAIN FUNCTION FUNZIONE DAISY CHAIN

1

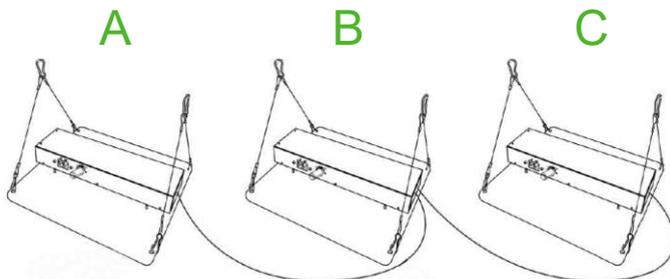
Connect several devices using the network cable.
Collega più dispositivi utilizzando il cavo di rete.



2

Select a device to serve as the Primary device. Adjust the desired brightness on the Primary device (A).
Rotate the dimmer knob on all other devices to Connected mode (position ext.).

Seleziona un dispositivo da utilizzare come dispositivo Principale. Regolare la luminosità desiderata sul dispositivo Primario (A).
Ruotare la manopola del dimmer su tutti gli altri dispositivi in modalità Connesso (posizione est.).



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Per ulteriori informazioni sui prodotti CULTILITE, visita

www.cultilite.com



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