

2 LED TUBES INCLUDED

INTER CANOPY **LED**



Solux

<i>ENGLISH</i>	<i>PAG.2</i>
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<i>PORTUGÊS.....</i>	<i>PAG.11</i>
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<i>ITALIANO.....</i>	<i>PAG.17</i>

PRODUCT FEATURES

Housing material	Aluminum
Optics materials	PC cover (transmission >90%)
Radiation angle	Double-sided 120°
Ingress Protection	IP65 (dust and watertight)

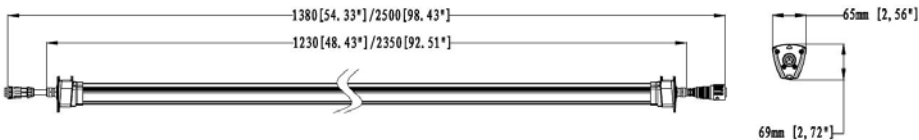
Power consumption	120 W
System efficacy (+10%)	2.8 µmol/J
PAR Output	336 µmol/s
ePAR Output	341 µmol/s
Voltage input	200-240 V DC
Current Range	0.5A @ 240 V DC
Isolation Class	Class III
Heat BTU Generated	409 BTUs/h
Power Factor	>09
Dimming	NO

* The tolerance for power is +/-5%

Dimensions	1380 x 65 x 69 mm
Net Weight	2.4 kgs/pc, 4.8 kgs/CTN
Qty/CTN	2 pcs
Gross Weight	2.5 kgs/pc, 5 kgs/CTN
CTN SIZE	1350 x 182 x 105 mm
Operation conditions	0°C to 35°C (95% RH)
Storage conditions	-40°C to 70°C (85% RH)
Warranty	3 Years

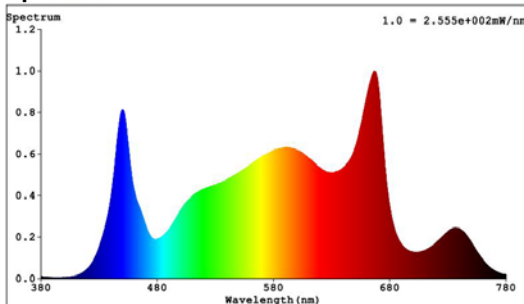
* The tolerance for weight is +/- 6%

DRAWING

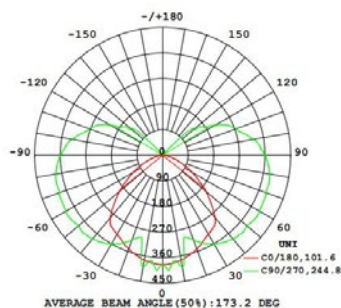


SPECTRUM CHART INTER CANOPY SOLUX

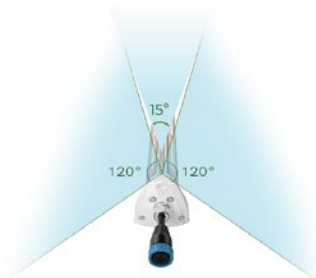
Spectrum



IES TEST



BEAM ANGLE



ACCESSORIES



2 × Hanging Ratches



EU plug, L = 2.5m

COMPLIANCE

CE

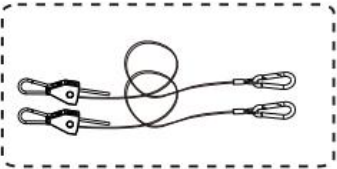
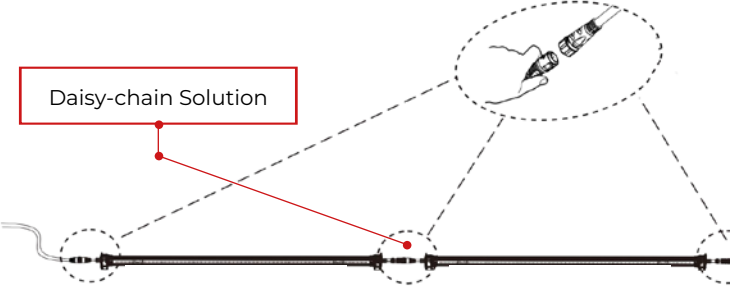
ETL

Low Voltage Directive (LVD)

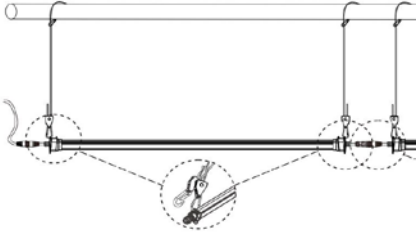
Restriction of Hazardous Substances (RoHS) Directive

* typical values for stable operation at 25°C / 77 °F ambient temperature

LINKABLE SOLUTION



Hanging Ratches



Daisy-Chaining QTY Instruction

Voltage	Max of connected
240V	15

CARACTERÍSTICAS DEL PRODUCTO

Material de la carcasa	Aluminio
Materiales ópticos	Cubierta de PC (transmisión >90%)
Ángulo de radiación	Doble cara 120°
Protección de ingreso	IP65 (a prueba de polvo y agua)

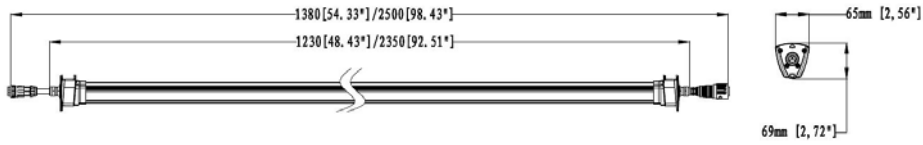
Consumo de energía	120 W
Eficiencia del sistema (±10%)	2.8 µmol/J
Salida PAR	336 µmol/s
Salida ePAR	341 µmol/s
Entrada de voltaje	200-240 V DC
Rango de corriente	0.5A @ 240 V DC
Clase de aislamiento	Clase III
Calor generado en BTU	409 BTUs/h
Factor de potencia	>09
Atenuación	NO

* La tolerancia para la potencia es ±5%

Dimensiones	1380 x 65 x 69 mm
Peso neto	2.4 kgs/pc, 4.8 kgs/CTN
Cantidad por caja	2 pcs
Peso bruto	2.5 kgs/pc, 5 kgs/CTN
Tamaño de la caja	1350 x 182 x 105 mm
Condiciones de operación	0°C to 35°C (95% RH)
Condiciones de almacenamiento	-40°C to 70°C (85% RH)
Garantía	3 años

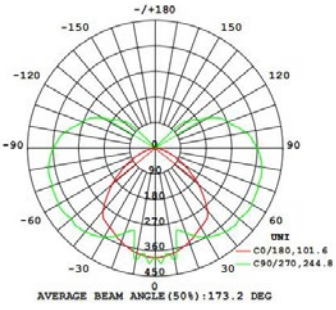
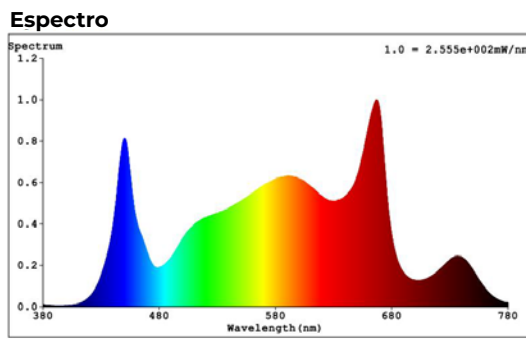
* La tolerancia para el peso es ±6%

DIBUJO



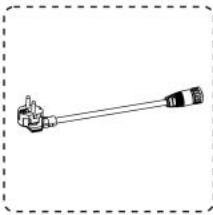
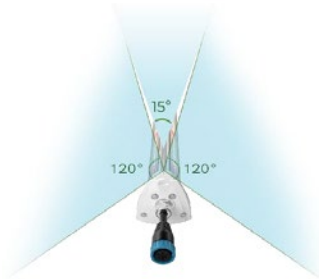
**ESPECTRO DEL LED
INTER CANOUPY SOLUX**

IES TEST



**ÁNGULO
DEL HAZ**

ACCESORIOS



2 × Trinquetes colgantes Enchufe de la UE L = 2.5m

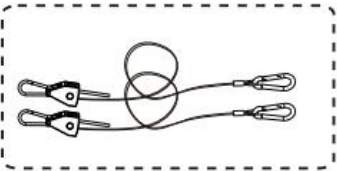
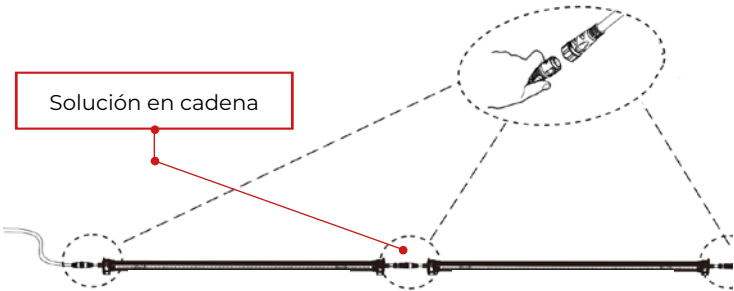
CUMPLIMIENTO

**CE
ETL**

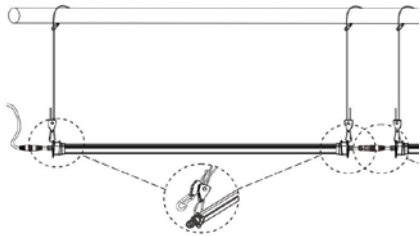
Low Voltage Directive (LVD)
Restriction of Hazardous Substances (RoHS) Directive

* valores típicos para operación estable a 25°C / 77 °F temperatura ambiente

SOLUCIÓN ENLAZABLE



Trinquetes colgantes



Instrucciones de cantidad en cadena

Voltaje	Máximo de unidades conectadas
240V	15

CARACTÉRISTIQUES DU PRODUIT

Matériau du boîtier	Aluminium
Matériaux optiques	Couvercle en PC (transmission >90%)
Angle de rayonnement	Double face 120°
Protection d'entrée	IP65 (étanche à la poussière et à l'eau)

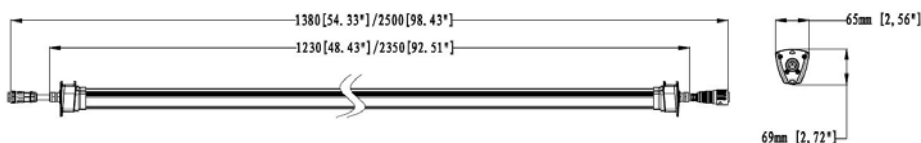
Consommation d'énergie	120 W
Efficacité du système (±10%)	2.8 µmol/J
Sortie PAR	336 µmol/s
Sortie ePAR	341 µmol/s
Tension d'entrée	200-240 V DC
Plage de courant	0.5A @ 240 V DC
Classe d'isolation	Classe III
Chaleur générée en BTU	409 BTUs/h
Facteur de puissance	>0.9
Gradation	NON

* La tolérance pour la puissance est de ±5%

Dimensions	1380 x 65 x 69 mm
Poids net	2.4 kgs/pc, 4.8 kgs/CTN
Quantité par carton	2 pcs
Poids brut	2.5 kgs/pc, 5 kgs/CTN
Taille du carton	1350 x 182 x 105 mm
Conditions de fonctionnement	0°C to 35°C (95% RH)
Conditions de stockage	-40°C to 70°C (85% RH)
Garantie	3 ans

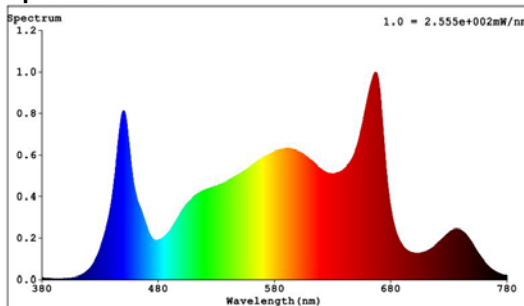
* La tolérance pour le poids est de ±6%

DESSIN

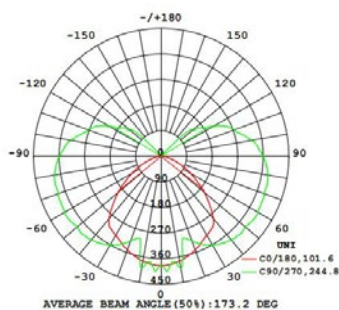


SPECTRE LED INTER CANOPY SOLUX

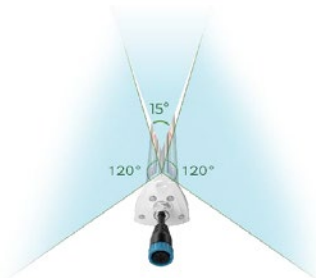
Spectre



IES TEST



ANGLE DE FAISCEAU



ACCESSOIRES



2 × Cliquets suspendus



Prise EU L = 2.5m

CONFORMITÉ

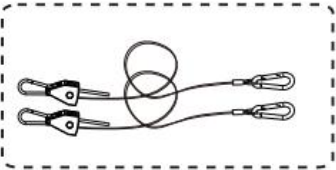
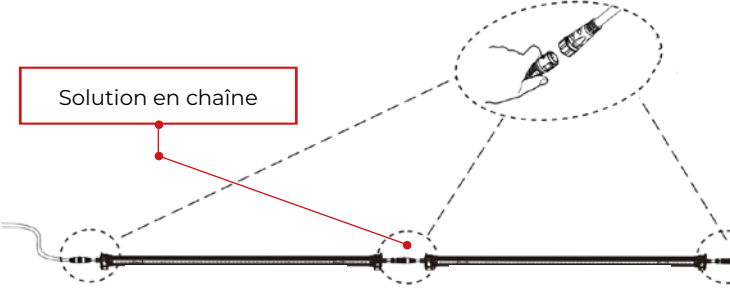
CE
ETL

Low Voltage Directive (LVD)

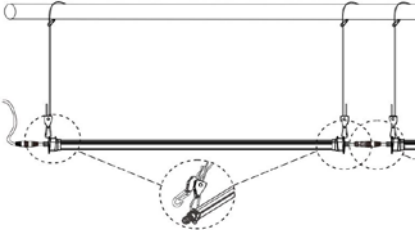
Restriction of Hazardous Substances (RoHS) Directive

* valeurs typiques pour un fonctionnement stable à 25°C / 77 °F température ambiante

SOLUTION CHAÎNABLE



Cliquets suspendus



Instructions de quantité en chaîne

Tension	Maximum d'unités connectées
240V	15

CARACTERÍSTICAS DO PRODUTO

Material da carcaça	Alumínio
Materiais ópticos	Tampa de PC (transmissão >90%)
Ângulo de radiação	Dupla face 120°
Proteção de entrada	IP65 (à prova de poeira e água)

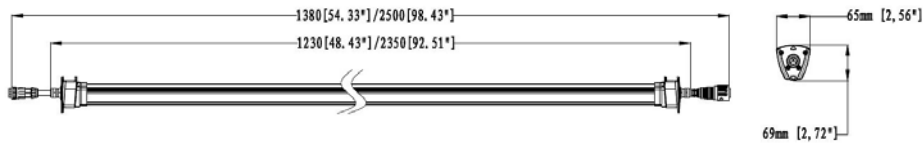
Consumo de energia	120 W
Eficiência do sistema (±10%)	2.8 µmol/J
Saída PAR	336 µmol/s
Saída ePAR	341 µmol/s
Entrada de tensão	200-240 V DC
Faixa de corrente	0.5A @ 240 V DC
Classe de isolamento	Classe III
Calor gerado em BTU	409 BTUs/h
Fator de potência	>0.9
Escurecimento	NÃO

* A tolerância para potência é ±5%

Dimensões	1380 x 65 x 69 mm
Peso líquido	2.4 kgs/pc, 4.8 kgs/CTN
Quantidade por caixa	2 pcs
Peso bruto	2.5 kgs/pc, 5 kgs/CTN
Tamanho da caixa	1350 x 182 x 105 mm
Condições de operação	0°C to 35°C (95% RH)
Condições de armazenamento	-40°C to 70°C (85% RH)
Garantia	3 anos

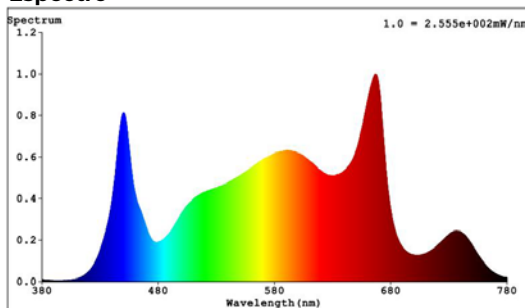
* A tolerância para peso é ±6%

DESENHO

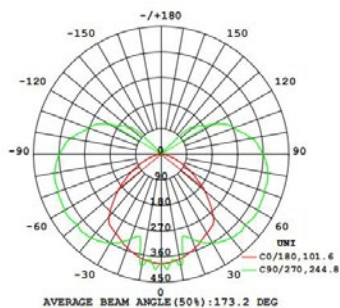


ESPECTRO LED INTERCANOPY SOLUX

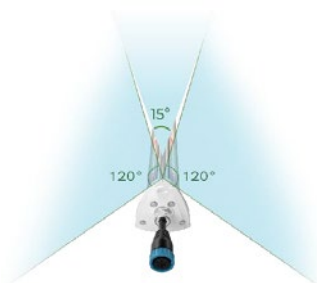
Espectro



IES TEST



ANGULO DO FEIXE



ACESSÓRIOS



2 × Trinquetes suspensos



Plugue EU L = 2.5m

CUMPRIMENTO

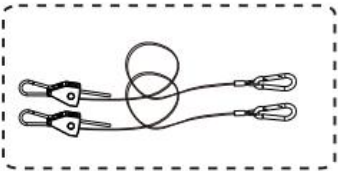
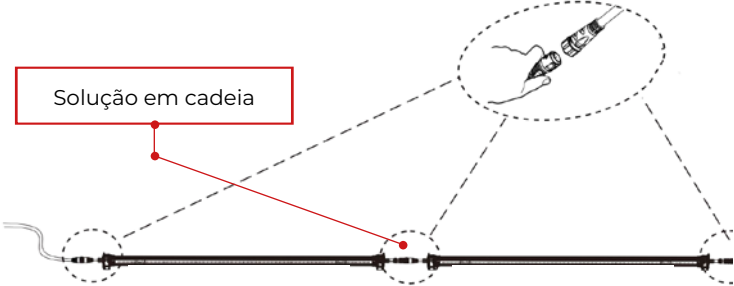
CE ETL

Low Voltage Directive (LVD)

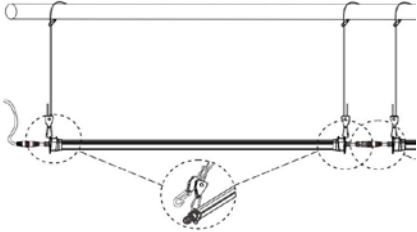
Restriction of Hazardous Substances (RoHS) Directive

* valores típicos para operação estável a 25°C / 77 °F temperatura ambiente

SOLUÇÃO ENCADEÁVEL



Trinquetes suspensos



Instruções de quantidade em cadeia

Tensão	Máximo de unidades conectadas
240V	15

PRODUKTMERKMALE

Gehäusematerial	Aluminium
Optikmaterialien	PC-Abdeckung (Transmission >90%)
Strahlungswinkel	Doppelseitig 120°
Eindringschutz	IP65 (staub- und wasserdicht)

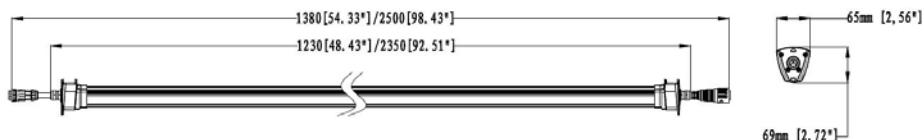
Energieverbrauch	120 W
Systemeffizienz (±10%)	2.8 µmol/J
PAR-Ausgang	336 µmol/s
ePAR-Ausgang	341 µmol/s
Eingangsspannung	200-240 V DC
Strombereich	0.5A @ 240 V DC
Isolationsklasse	Klasse III
Erzeugte Wärme in BTU	409 BTUs/h
Leistungsfaktor	>0.9
Dimmbar	NEIN

* Die Toleranz für die Leistung beträgt ±5%

Abmessungen	1380 x 65 x 69 mm
Nettogewicht	2.4 kgs/pc, 4.8 kgs/CTN
Menge/CTN	2 pcs
Bruttogewicht	2.5 kgs/pc, 5 kgs/CTN
CTN Größe	1350 x 182 x 105 mm
Betriebsbedingungen	0°C to 35°C (95% RH)
Lagerbedingungen	-40°C to 70°C (85% RH)
Garantie	3 Jahre

* Die Toleranz für das Gewicht beträgt ±6%

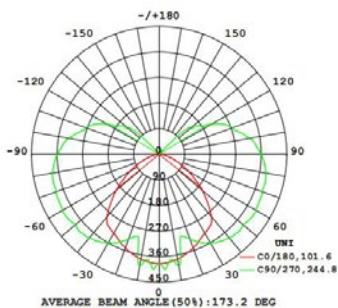
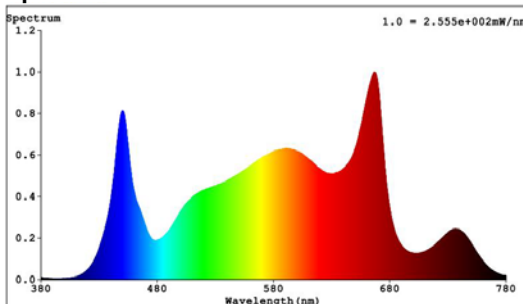
ZEICHNUNG



SPEKTRUM DIAGRAMM INTER CANOPY SOLUX

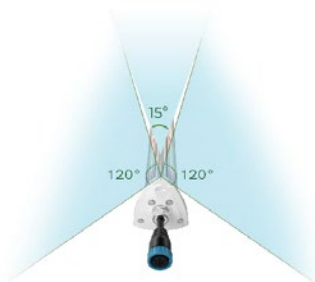
IES TEST

Spektrum



STRAHLWINKEL

ZUBEHÖR



2 x Hängewagen



EU-Stecker L = 2.5m

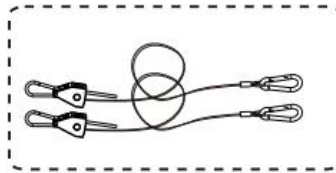
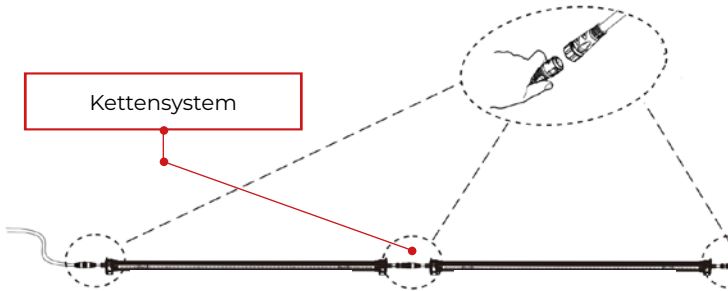
EINHALTUNG

**CE
ETL**

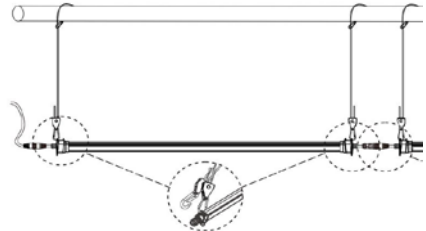
Low Voltage Directive (LVD)
Restriction of Hazardous Substances (RoHS) Directive

* Typische Werte für stabilen Betrieb bei 25 °C/77 °F Umgebungstemperatur

KETTENLÖSUNG



Hängewagen



Kettenmengenanleitung

Spannung	Maximale Anzahl der verbundenen Einheiten
240V	15

CARATTERISTICHE DEL PRODOTTO

Materiale dell'involucro	Alluminio
Materiali ottici	Copertura in PC (trasmissione >90%)
Angolo di radiazione	Doppio lato 120°
Protezione dall'ingresso	IP65 (a prova di polvere e acqua)

Consumo di energia	120 W
Efficacia del sistema (±10%)	2.8 µmol/J
Uscita PAR	336 µmol/s
Uscita ePAR	341 µmol/s
Ingresso tensione	200-240 V DC
Gamma di corrente	0.5A @ 240 V DC
Classe di isolamento	Classe III
Calore generato in BTU	409 BTUs/h
Fattore di potenza	>0.9
Dimmerabile	NO

* La tolleranza per la potenza è ±5%

Dimensioni	1380 x 65 x 69 mm
Peso netto	2.4 kgs/pc, 4.8 kgs/CTN
Quantità per scatola	2 pcs
Peso lordo	2.5 kgs/pc, 5 kgs/CTN
Dimensioni scatola	1350 x 182 x 105 mm
Condizioni di funzionamento	0°C to 35°C (95% RH)
Condizioni di stoccaggio	-40°C to 70°C (85% RH)
Garanzia	3 anni

* La tolleranza per il peso è ±6%

DISEGNO

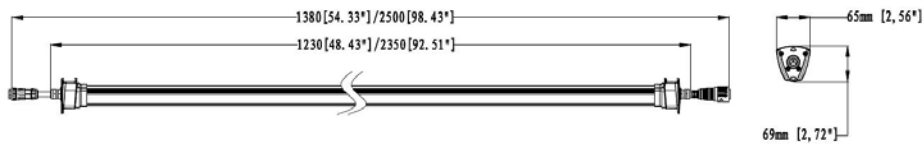
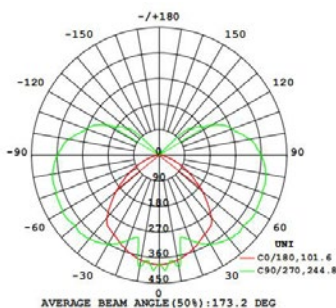
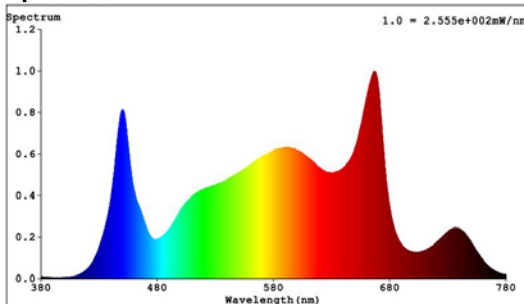


GRAFICO SPETTRO LED INTER CANOPY SOLUX

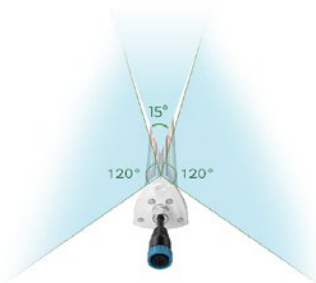
IES TEST

Spettro



ANGOLO DEL FASCIO

ACCESSORI



2 × Cricchetti sospesi



Spina EU L = 2.5m

CONFORMITÀ

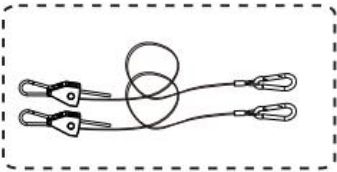
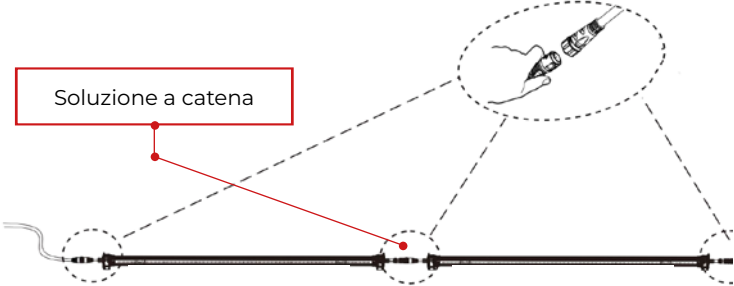
CE
ETL

Low Voltage Directive (LVD)

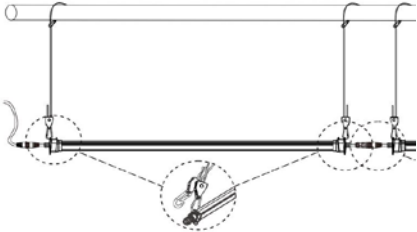
Restriction of Hazardous Substances (RoHS) Directive

* valori tipici per il funzionamento stabile a 25°C /77 °F temperatura ambiente

SOLUZIONE CONCATENABILE



Cricchetti sospesi



Istruzioni per la quantità in catena

Tensione	Massimo delle unità collegate
240V	15

Solux