

VEVOR

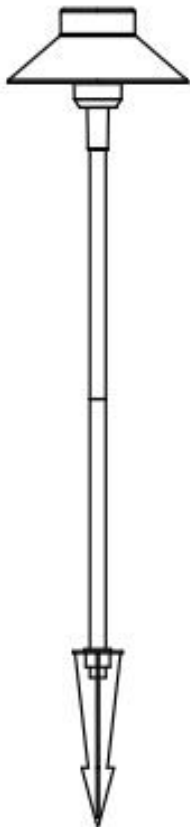
Upgrade · The Home Creator Way

LANDSCAPE

Model:GT-DCDL-12/ GT-DCDL-8

Landscape

Model:GT-DCDL-12/ GT-DCDL-8



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

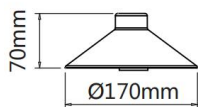
	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.

- Make sure electric off before installing the fix ture.
- The circuit connection must be correct before connecting the wire.
- Don't worry about the heat of the surface of the lamp when it's working.It's normal situation.
- The lifespan will be shorter and the light attenuation will be faster if the lamp works on for 24 hours every day.
- Make sure output voltage within the range of rated voltage before installing the lamp.
- Regularly clean the dust on the lamp to maintain good heat dissipation performance.

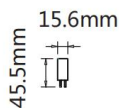
If the lamp doesn't work, don't inspect it when power is on.The lamp should be inspected and maintained by professional electrician.

PRODUCT INSTALLATION INSTRUCTIONS

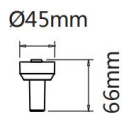
Product part detail



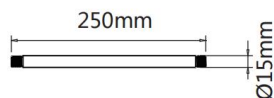
A Lampshade section



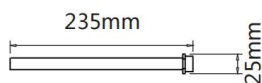
B G4 bulb



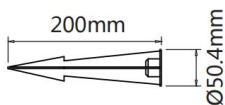
C Lamp holder section



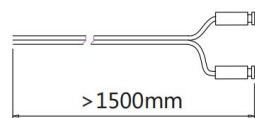
D Upper connecting rod



E Lower connecting rod



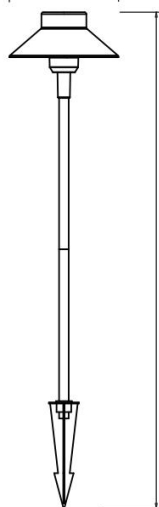
F Field cutting



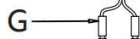
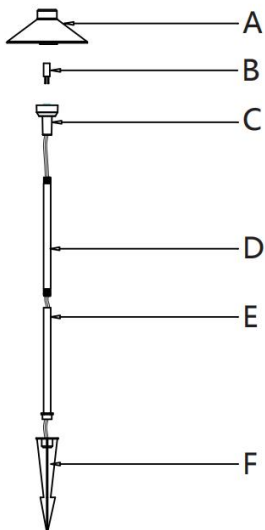
G Wire and terminal part

PRODUCT BREAKDOWN CHART

Ø170mm



770mm

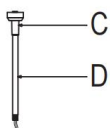
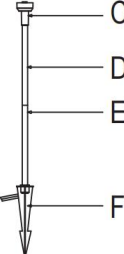
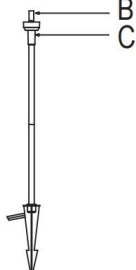
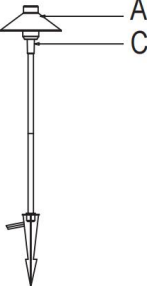
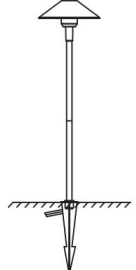


LED LANDSCAPE LIGHT CONNECTOR

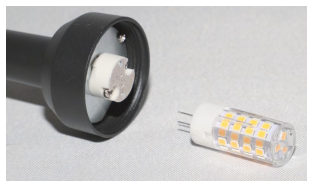
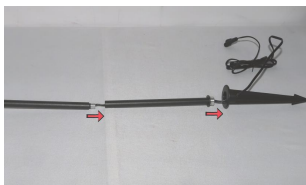
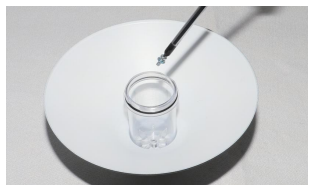
Compatible with 12/14
Gauge Cable



PRODUCT INSTALLATION METHOD

				
1.tighten D on C	2.Tighten E and F in turn	3.Insert B into hole C	4.Tighten A over C	5.Hold (part D or E) light pole down into the ground (do not push part A so that the light is fixed to the ground)

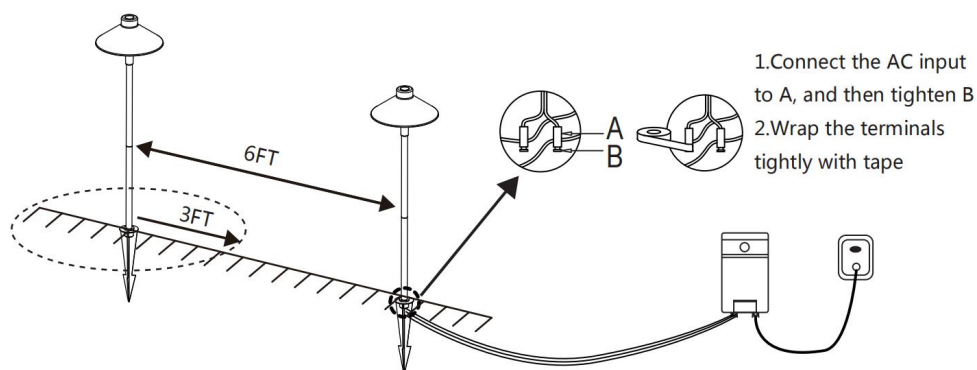
Below is the image display



SPECIFICATION PARAMETER

Construction:AL+plastic	CRI:90
LED Selection:G4 3W 2835LED	Dimensions:170*170*770mm
Luminous Flux:50Lm/W	Operating Temp:-25℃-40℃
Efficiency:150LM	Warranty:2year
Input Voltage:AC/DC,12V-24V	Certification:FCC
Color Temperature:3000K	IP Rating:IP66
Total Watts:3W	Net Weight:0.45KG
LED Lifetime:15000H	Comments:1.5m

PRODUCT WIRING METHOD





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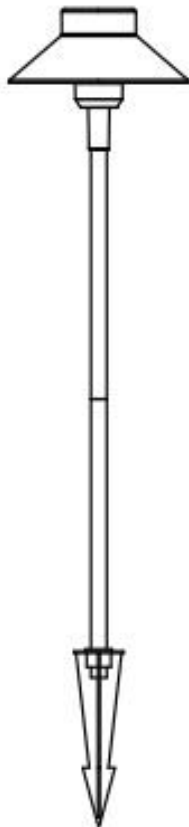
Upgrade · The Home Creator Way

LANDSCAPE

Model:GT-DCDL-12/ GT-DCDL-8

Paysage

Modèle : GT-DCDL-12/ GT-DCDL-8



Voici le mode d'emploi original. Veuillez lire attentivement toutes les instructions du manuel avant utilisation. VEVOR se réserve le droit d'interpréter ce manuel à sa guise. L'apparence du produit que vous recevrez peut différer. Nous vous prions de nous excuser si nous ne vous informons pas des mises à jour techniques ou logicielles concernant notre produit.

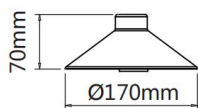
	Avertissement – Afin de réduire les risques de blessure, l'utilisateur doit lire attentivement le manuel d'instructions.
	Cet appareil est conforme à la partie 15 des règles de la FCC. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences pouvant entraîner un fonctionnement indésirable.

- Assurez-vous que l'alimentation électrique est coupée avant d'installer le luminaire.
- Le raccordement du circuit doit être correct avant de connecter le fil.
- Ne vous inquiétez pas de la chaleur dégagée par la surface de la lampe lorsqu'elle fonctionne. C'est une situation normale.
- La durée de vie sera plus courte et l'atténuation de la lumière plus rapide si la lampe fonctionne 24 heures sur 24.
- Assurez-vous que la tension de sortie se situe dans la plage de tension nominale avant installation de la lampe.
- Nettoyez régulièrement la poussière sur la lampe pour maintenir une bonne dissipation de la chaleur.

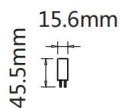
Si la lampe ne fonctionne pas, ne l'inspectez pas lorsqu'elle est sous tension. L'inspection et l'entretien de la lampe doivent être effectués par un électricien professionnel .

INSTRUCTIONS D'INSTALLATION DU PRODUIT

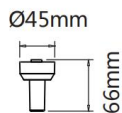
Détails de la pièce du produit



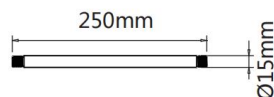
A Lampshade section



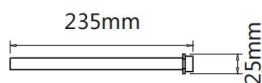
B G4 bulb



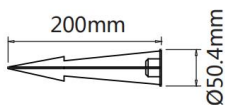
C Lamp holder section



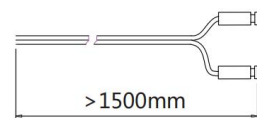
D Upper connecting rod



E Lower connecting rod



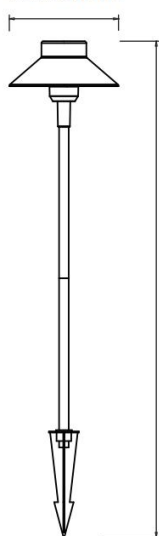
F Field cutting



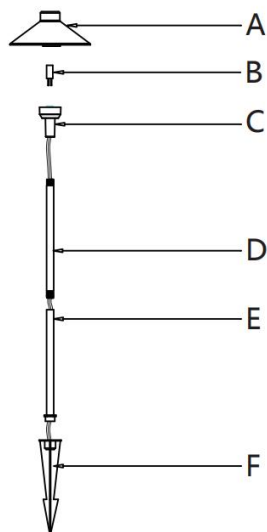
G Wire and terminal part

TABLEAU DE RÉPARTITION DES PRODUITS

Ø170mm



770mm



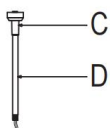
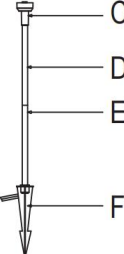
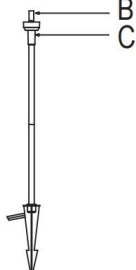
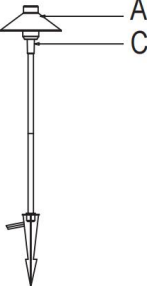
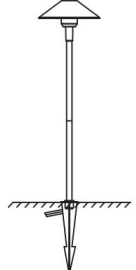
G

LED LANDSCAPE LIGHT CONNECTOR

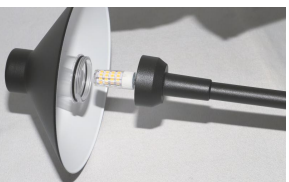
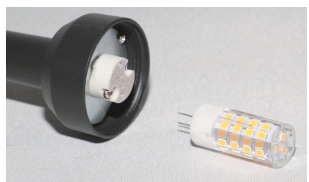
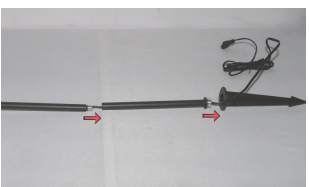
Compatible with 12/14
Gauge Cable



MÉTHODE D'INSTALLATION DU PRODUIT

				
1.tighten D on C	2.Tighten E and F in turn	3.Insert B into hole C	4.Tighten A over C	5.Hold (part D or E) light pole down into the ground (do not push part A so that the light is fixed to the ground)

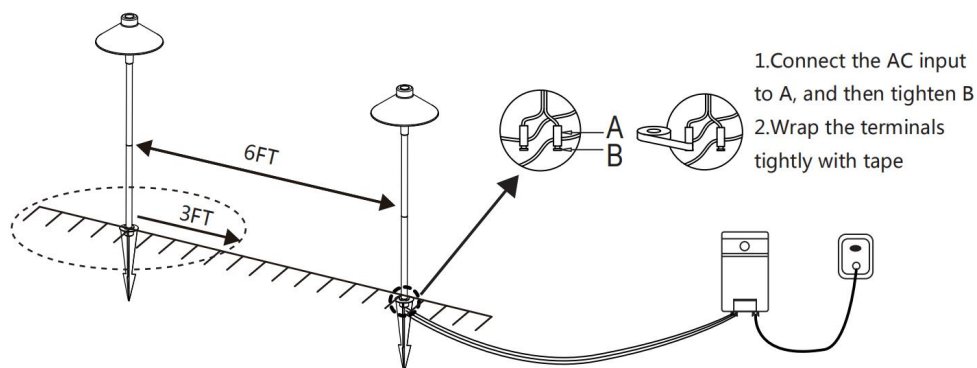
L'image ci-dessous s'affiche



PARAMÈTRE DE SPÉCIFICATION

Construction : aluminium + plastique	CRI:90
Sélection de LED : LED G4 3W 2835	Dimensions : 170 x 170 x 770 mm
Flux lumineux : 50 lm/W	Température de fonctionnement : -25 °C à 40 °C
Efficacité : 150 lm	Garantie : 2 ans
Tension d'entrée : CA/CC, 12 V-24 V	Certification : FCC
Température de couleur : 3000 K	Indice de protection IP : IP66
Puissance totale : 3 W	Poids net : 0,45 kg
Durée de vie des LED : 15 000 h	Commentaires : 1,5 m

MÉTHODE DE CÂBLAGE DU PRODUIT





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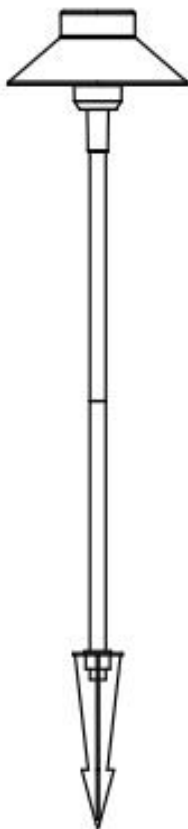
Upgrade · The Home Creator Way

LANDSCAPE

Model:GT-DCDL-12/ GT-DCDL-8

Landschaft

Modell: GT-DCDL-12/ GT-DCDL-8



Dies ist die Originalanleitung. Bitte lesen Sie die gesamte Bedienungsanleitung vor der Inbetriebnahme sorgfältig durch. VEVOR behält sich die Auslegung der Bedienungsanleitung vor. Das Aussehen des Produkts kann von dem gelieferten Produkt abweichen. Wir bitten um Verständnis, dass wir Sie nicht erneut über etwaige Technologie- oder Software-Updates informieren werden .

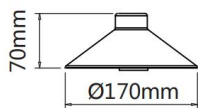
	Warnung – Um das Verletzungsrisiko zu verringern, muss der Benutzer die Bedienungsanleitung sorgfältig lesen.
	Dieses Gerät entspricht Teil 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Dieses Gerät darf keine schädlichen Störungen verursachen, und (2) dieses Gerät muss alle empfangenen Störungen akzeptieren, einschließlich solcher, die einen unerwünschten Betrieb verursachen können.

- Vor der Installation des Geräts unbedingt den Strom abschalten.
- Die Stromkreisverbindung muss korrekt sein, bevor der Draht angeschlossen wird.
- Machen Sie sich keine Sorgen wegen der Hitzeentwicklung an der Lampenoberfläche im Betrieb. Das ist normal.
- Die Lebensdauer verkürzt sich und die Lichtabnahme erfolgt schneller, wenn die Lampe 24 Stunden am Tag in Betrieb ist.
- Stellen Sie sicher, dass die Ausgangsspannung innerhalb des Nennspannungsbereichs liegt, bevor Die Lampe einbauen.
- Um eine gute Wärmeableitung zu gewährleisten, sollte die Lampe regelmäßig von Staub befreit werden.

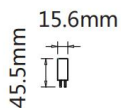
Wenn die Lampe nicht funktioniert, überprüfen Sie sie nicht bei eingeschaltetem Strom. Die Lampe sollte von einem professionellen Elektriker überprüft und gewartet werden .

PRODUKTINSTALLATIONSANLEITUNG

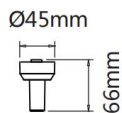
Produktdetails



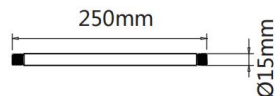
A Lampshade section



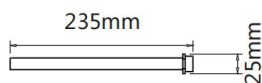
B G4 bulb



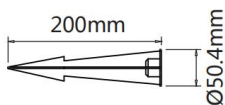
C Lamp holder section



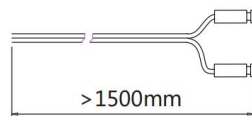
D Upper connecting rod



E Lower connecting rod

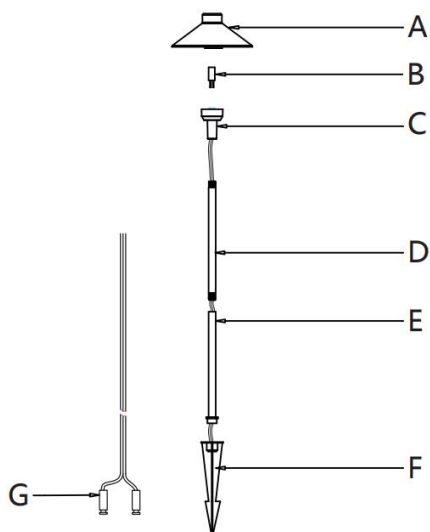
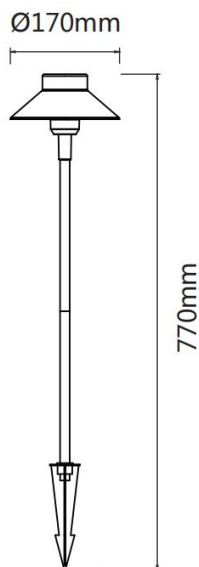


F Field cutting



G Wire and terminal part

PRODUKTÜBERSICHTSTABELLE

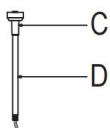
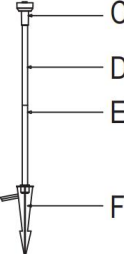
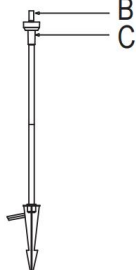
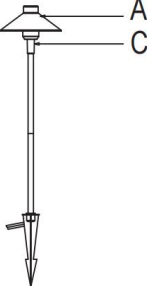
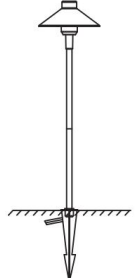


LED LANDSCAPE LIGHT CONNECTOR

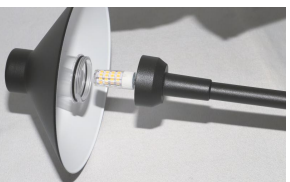
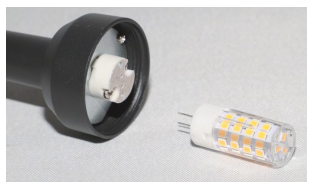
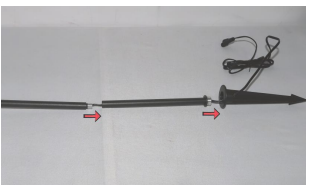
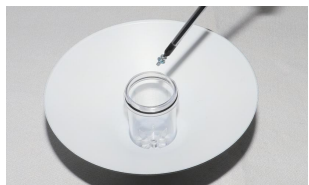
Compatible with 12/14
Gauge Cable



PRODUKTINSTALLATIONSMETHODE

				
1. tighten D on C	2. Tighten E and F in turn	3. Insert B into hole C	4. Tighten A over C	5. Hold (part D or E) light pole down into the ground (do not push part A so that the light is fixed to the ground)

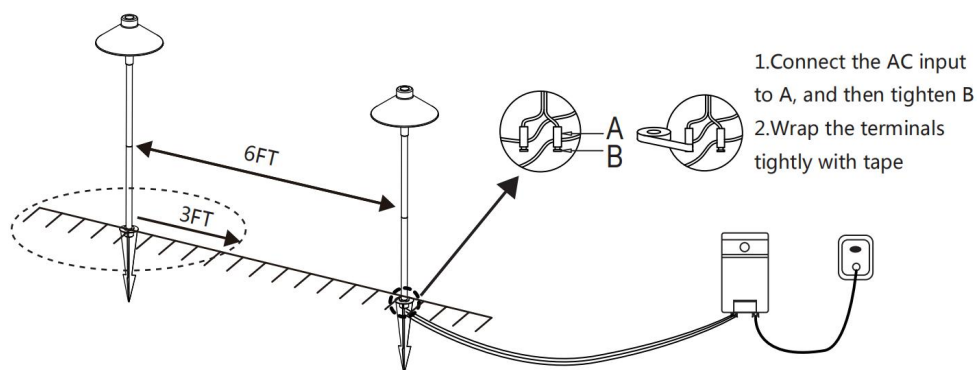
Unten sehen Sie die Bildanzeige.



SPEZIFIKATIONSPARAMETER

Konstruktion: Aluminium + Kunststoff	CRI:90
LED-Auswahl: G4 3W 2835LED	Abmessungen: 170 x 170 x 770 mm
Lichtstrom: 50 lm/W	Betriebstemperatur: -25°C bis 40°C
Effizienz: 150 LM	Garantie: 2 Jahre
Eingangsspannung: AC/DC, 12 V–24 V	Zertifizierung: FCC
Farbtemperatur: 3000 K	Schutzart: IP66
Gesamtleistung: 3 W	Nettogewicht: 0,45 kg
LED-Lebensdauer: 15000 Stunden	Kommentare: 1,5 m

PRODUKTVERDRAHTUNGSMETHODE





VEVOR

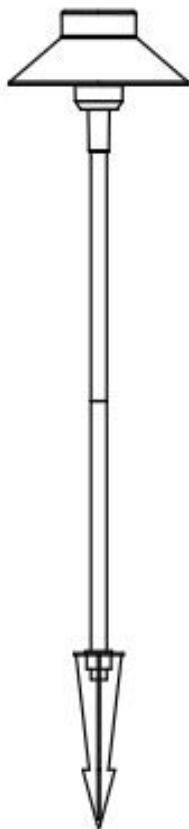
Upgrade · The Home Creator Way

LANDSCAPE

Model:GT-DCDL-12/ GT-DCDL-8

Paesaggio

Modello: GT-DCDL-12/ GT-DCDL-8



Queste sono le istruzioni originali, si prega di leggere attentamente tutte le istruzioni del manuale prima dell'uso. VEVOR si riserva il diritto di interpretare a proprio piacimento il presente manuale d'uso. L'aspetto del prodotto potrebbe differire leggermente da quello del prodotto ricevuto. Ci scusiamo se non vi informeremo tempestivamente di eventuali aggiornamenti tecnologici o software del nostro prodotto.

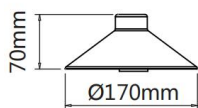
	Attenzione: per ridurre il rischio di lesioni, l'utente deve leggere attentamente il manuale di istruzioni.
	Questo dispositivo è conforme alla Parte 15 delle norme FCC. Il funzionamento è soggetto alle seguenti due condizioni: (1) Questo dispositivo non deve causare interferenze dannose e (2) questo dispositivo deve accettare qualsiasi interferenza ricevuta, comprese le interferenze che possono causare un funzionamento indesiderato.

- Assicurarsi che l'alimentazione elettrica sia disattivata prima di installare l'apparecchio.
- Il collegamento del circuito deve essere corretto prima di collegare il filo.
- Non preoccuparti del calore che si sprigiona dalla superficie della lampada durante il funzionamento. È una situazione normale.
- Se la lampada rimane accesa 24 ore su 24, la sua durata sarà inferiore e l'attenuazione della luce più rapida.
- Assicurarsi che la tensione di uscita rientri nell'intervallo della tensione nominale prima di installazione della lampada.
- Pulire regolarmente la lampada dalla polvere per mantenere una buona dissipazione del calore.

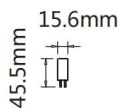
Se la lampada non funziona, non ispezionarla quando è accesa. La lampada deve essere ispezionata e sottoposta a manutenzione da un elettricista professionista .

ISTRUZIONI PER L'INSTALLAZIONE DEL PRODOTTO

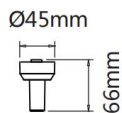
Dettagli del componente del prodotto



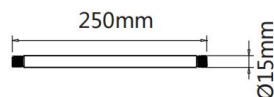
A Lampshade section



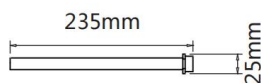
B G4 bulb



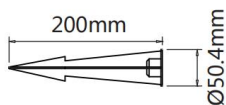
C Lamp holder section



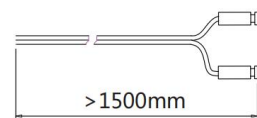
D Upper connecting rod



E Lower connecting rod

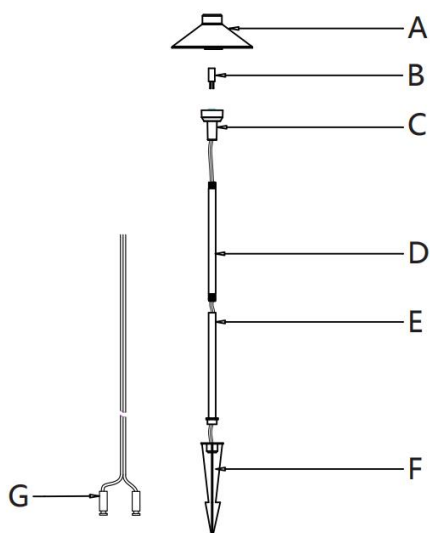
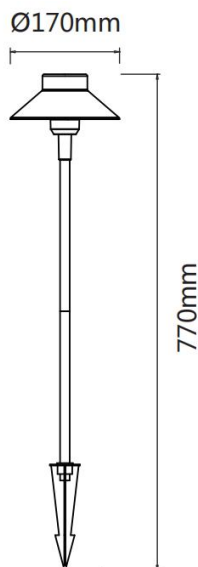


F Field cutting



G Wire and terminal part

SCHEMA DI DETTAGLIO DEL PRODOTTO

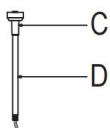
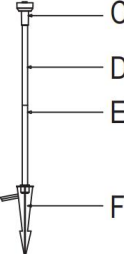
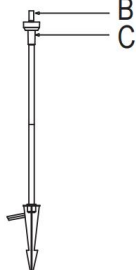
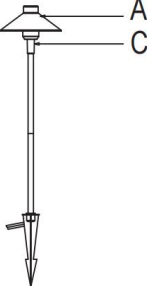
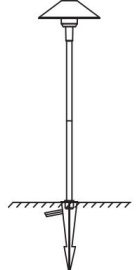


LED LANDSCAPE LIGHT CONNECTOR

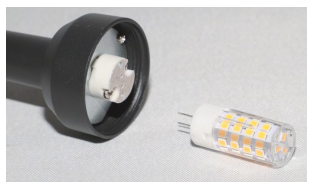
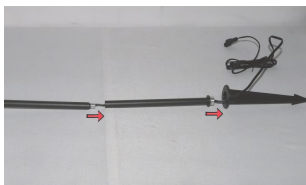
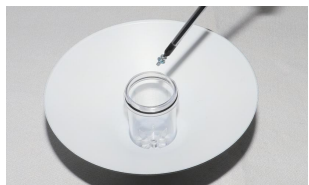
Compatible with 12/14
Gauge Cable



METODO DI INSTALLAZIONE DEL PRODOTTO

				
1.tighten D on C	2.Tighten E and F in turn	3.Insert B into hole C	4.Tighten A over C	5.Hold (part D or E) light pole down into the ground (do not push part A so that the light is fixed to the ground)

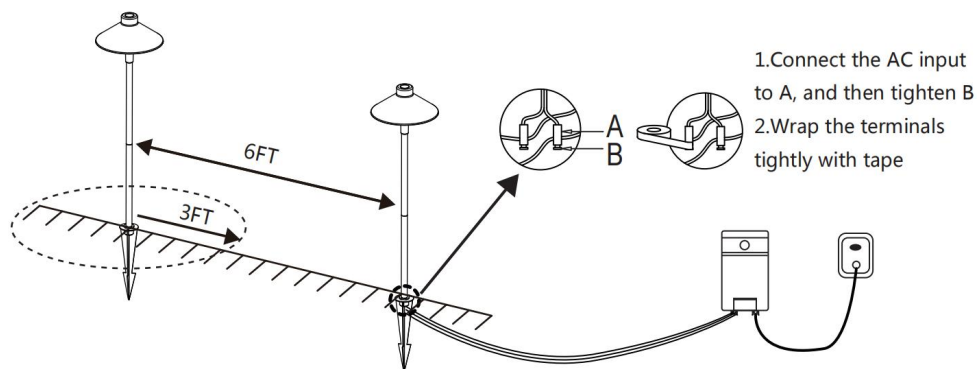
Di seguito è riportata l'immagine



SPECIFICARE IL PARAMETRO

Materiale di costruzione: alluminio + plastica	CRI:90
Selezione LED: G4 3W 2835LED	Dimensioni: 170*170*770 mm
Flusso luminoso: 50 lm/W	Temperatura di esercizio: -25°C-40°C
Efficienza: 150LM	Garanzia: 2 anni
Tensione di ingresso: CA/CC, 12V-24V	Certificazione: FCC
Temperatura colore: 3000K	Grado di protezione IP: IP66
Potenza totale: 3W	Peso netto: 0,45 kg
Durata dei LED: 15000 ore	Commenti: 1,5 milioni

METODO DI CABLAGGIO DEL PRODOTTO





VEVOR

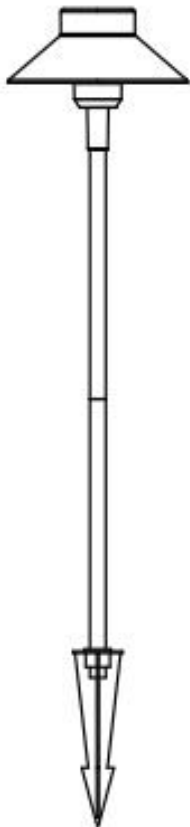
Upgrade · The Home Creator Way

LANDSCAPE

Model:GT-DCDL-12/ GT-DCDL-8

Paisaje

Modelo: GT-DCDL-12/ GT-DCDL-8



Estas son las instrucciones originales. Lea atentamente todo el manual antes de usar el producto. VEVOR se reserva el derecho de interpretar el manual de usuario. El aspecto del producto puede variar con respecto al que reciba. Le pedimos disculpas si no le informamos nuevamente sobre actualizaciones de tecnología o software.

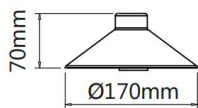
	Advertencia: Para reducir el riesgo de lesiones, el usuario debe leer atentamente el manual de instrucciones.
	Este dispositivo cumple con la Parte 15 de las Normas de la FCC. Su funcionamiento está sujeto a las siguientes dos condiciones: (1) Este dispositivo no debe causar interferencias perjudiciales y (2) este dispositivo debe aceptar cualquier interferencia recibida, incluyendo la que pueda provocar un funcionamiento no deseado.

- Asegúrese de que la electricidad esté desconectada antes de instalar la luminaria.
- La conexión del circuito debe ser correcta antes de conectar el cable.
- No te preocupes por el calor que desprende la superficie de la lámpara cuando está funcionando. Es algo normal.
- La vida útil será más corta y la atenuación de la luz será más rápida si la lámpara funciona durante 24 horas al día.
- Asegúrese de que el voltaje de salida esté dentro del rango de voltaje nominal antes de instalando la lámpara.
- Limpie regularmente el polvo de la lámpara para mantener un buen rendimiento de disipación de calor.

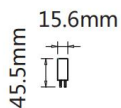
Si la lámpara no funciona, no la inspeccione cuando esté encendida. La lámpara debe ser inspeccionada y mantenida por un electricista profesional .

INSTRUCCIONES DE INSTALACIÓN DEL PRODUCTO

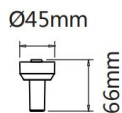
detalle de la pieza del producto



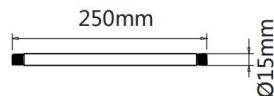
A Lampshade section



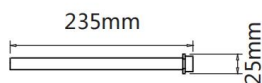
B G4 bulb



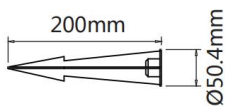
C Lamp holder section



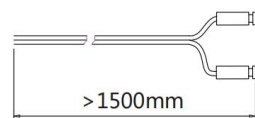
D Upper connecting rod



E Lower connecting rod



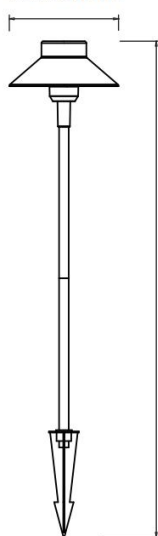
F Field cutting



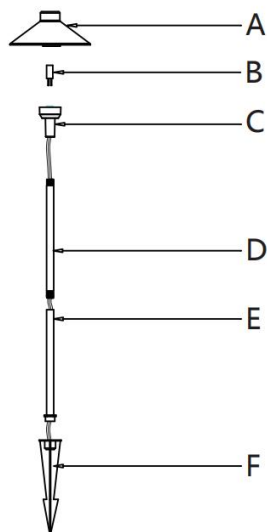
G Wire and terminal part

TABLA DE DESGLOSE DEL PRODUCTO

Ø170mm



770mm

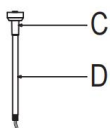
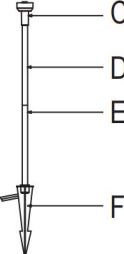
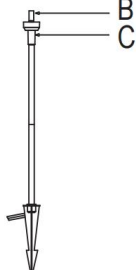
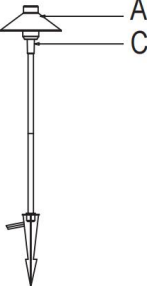
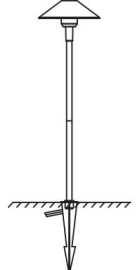


LED LANDSCAPE LIGHT CONNECTOR

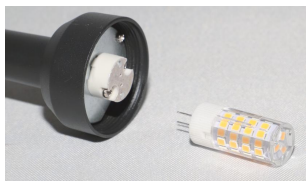
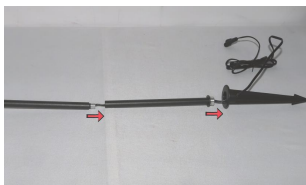
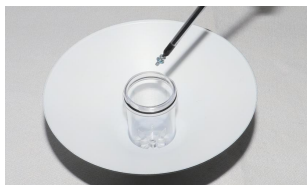
Compatible with 12/14
Gauge Cable



MÉTODO DE INSTALACIÓN DEL PRODUCTO

				
1.tighten D on C	2.Tighten E and F in turn	3.Insert B into hole C	4.Tighten A over C	5.Hold (part D or E) light pole down into the ground (do not push part A so that the light is fixed to the ground)

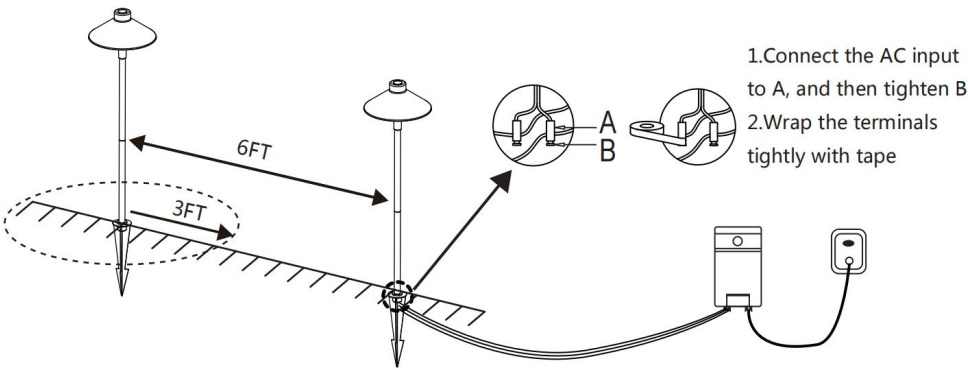
A continuación se muestra la imagen.



PARÁMETRO DE ESPECIFICACIÓN

Construcción: aluminio + plástico	CRI:90
Selección de LED: G4 3W 2835LED	Dimensiones: 170*170*770 mm
Flujo luminoso: 50 lm/W	Temperatura de funcionamiento: -25℃ a 40℃
Eficiencia: 150 LM	Garantía: 2 años
Voltaje de entrada: CA/CC, 12V-24V	Certificación: FCC
Temperatura de color: 3000 K	Clasificación IP: IP66
Potencia total: 3 W	Peso neto: 0,45 kg
Vida útil del LED: 15000 horas	Comentarios: 1,5 m

MÉTODO DE CABLEADO DEL PRODUCTO





VEVOR

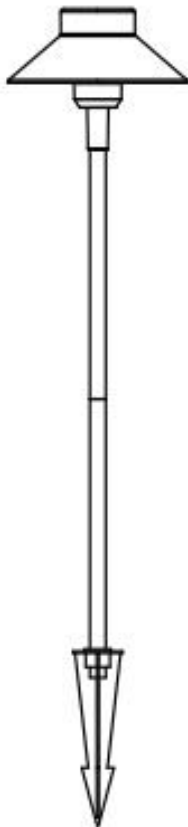
Upgrade · The Home Creator Way

LANDSCAPE

Model:GT-DCDL-12/ GT-DCDL-8

Krajobraz

Model: GT-DCDL-12/ GT-DCDL-8



To jest oryginalna instrukcja obsługi. Przed użyciem prosimy o dokładne zapoznanie się z treścią instrukcji. Firma VEVOR zastrzega sobie prawo do jednoznacznej interpretacji niniejszej instrukcji obsługi. Wygląd produktu zależy od stanu, w jakim go otrzymali Państwo. Prosimy o wyrozumiałość, ale nie będziemy Państwa ponownie informować o aktualizacjach technologicznych lub oprogramowania naszego produktu.

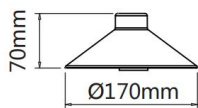
	Ostrzeżenie: Aby zminimalizować ryzyko obrażeń, użytkownik powinien uważnie przeczytać instrukcję obsługi.
	To urządzenie jest zgodne z częścią 15 przepisów FCC. Jego działanie podlega następującym dwóm warunkom: (1) Urządzenie nie może powodować szkodliwych zakłóceń oraz (2) Urządzenie musi akceptować wszelkie odbierane zakłócenia, w tym zakłócenia, które mogą powodować niepożądane działanie.

- Przed montażem urządzenia należy upewnić się, że zasilanie elektryczne jest wyłączone.
- Przed podłączeniem przewodu należy wykonać prawidłowe podłączenie obwodu.
- Nie należy się martwić ciepłem powierzchni lampy podczas jej działania. To normalne zjawisko.
- Żywotność lampy będzie krótsza, a tłumienie światła szybsze, jeżeli lampa będzie działać przez 24 godziny na dobę.
- Przed użyciem upewnij się, że napięcie wyjściowe mieści się w zakresie napięcia znamionowego.
instalowanie lampy.
- Regularnie usuwaj kurz z lampy, aby zapewnić dobre odprowadzanie ciepła.

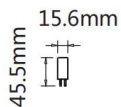
Jeżeli lampa nie działa, nie należy jej sprawdzać, gdy jest włączona. Lampę powinien sprawdzać i konserwować profesjonalny elektryk .

INSTRUKCJA INSTALACJI PRODUKTU

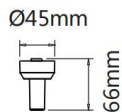
Szczegóły części produktu



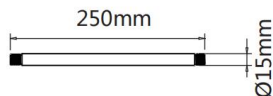
A Lampshade section



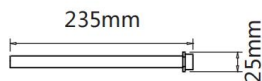
B G4 bulb



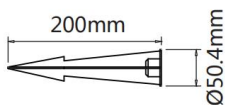
C Lamp holder section



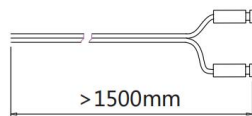
D Upper connecting rod



E Lower connecting rod

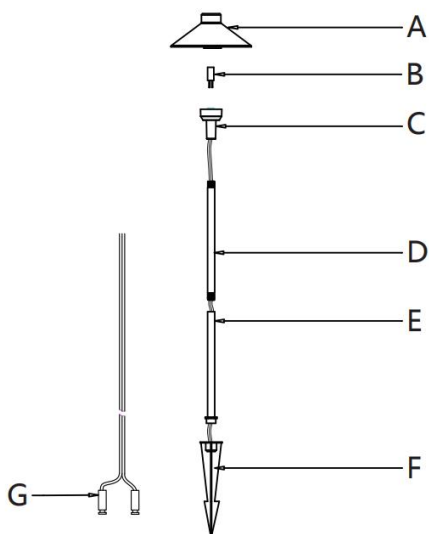
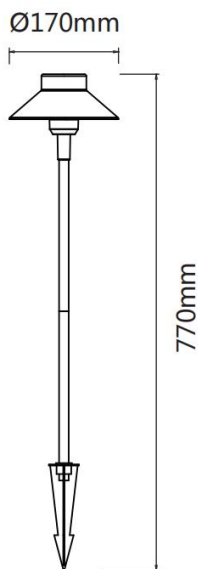


F Field cutting



G Wire and terminal part

TABELA PODZIAŁU PRODUKTÓW

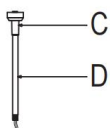
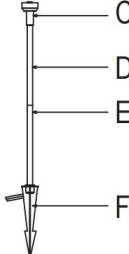
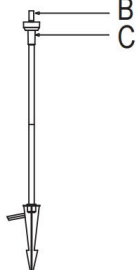
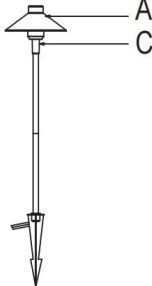
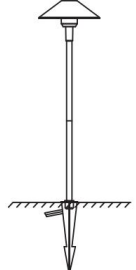


LED LANDSCAPE LIGHT CONNECTOR

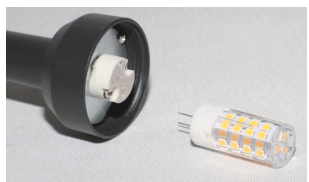
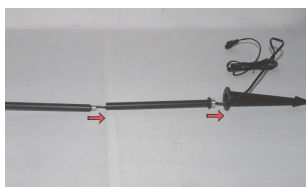
Compatible with 12/14
Gauge Cable



METODA INSTALACJI PRODUKTU

				
1.tighten D on C	2.Tighten E and F in turn	3.Insert B into hole C	4.Tighten A over C	5.Hold (part D or E) light pole down into the ground (do not push part A so that the light is fixed to the ground)

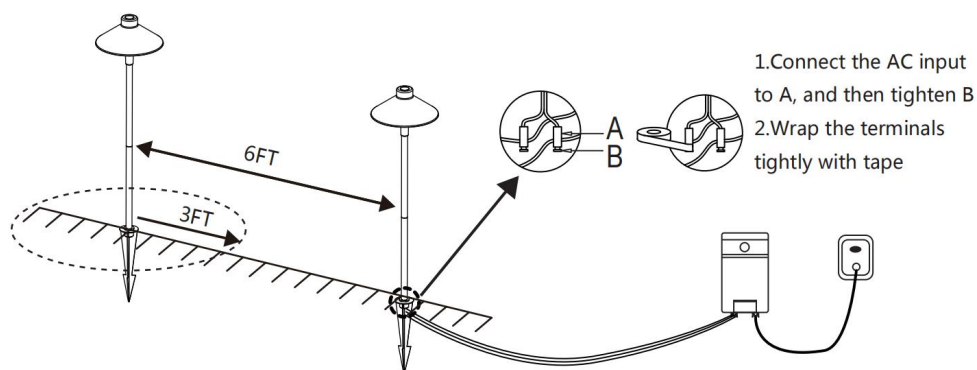
Poniżej znajduje się wyświetlacz obrazu



PARAMETR SPECYFIKACJI

Konstrukcja: AL + tworzywo sztuczne	CRI:90
Wybór diod LED: G4 3W 2835LED	Wymiary: 170*170*770 mm
Strumień świetlny: 50 lm/W	Temperatura pracy: -25°C-40°C
Wydajność: 150LM	Gwarancja: 2 lata
Napięcie wejściowe: AC/DC, 12V-24V	Certyfikacja: FCC
Temperatura barwowa: 3000K	Stopień ochrony IP: IP66
Łączna moc: 3 W	Waga netto: 0,45 kg
Żywotność diody LED: 15000 godz.	Komentarze: 1,5 mln

METODA OKABLOWANIA PRODUKTU





VEVOR

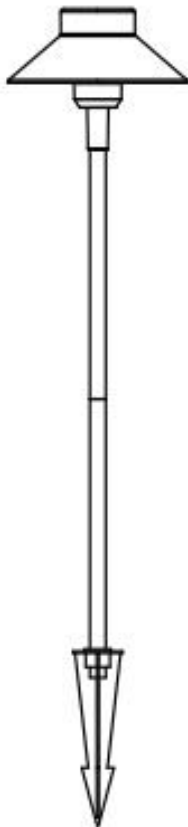
Upgrade · The Home Creator Way

LANDSCAPE

Model:GT-DCDL-12/ GT-DCDL-8

Landschap

Model: GT-DCDL-12/ GT-DCDL-8



Dit is de originele handleiding. Lees alle instructies in de handleiding zorgvuldig door voordat u het product in gebruik neemt. VEVOR behoudt zich het recht voor om de gebruikershandleiding anders te interpreteren. Het uiterlijk van het product kan afwijken van het product dat u ontvangt. Wij zullen u niet opnieuw informeren over eventuele technologische of software-updates voor ons product.

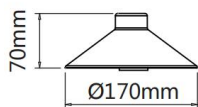
	Waarschuwing: Om het risico op letsel te verminderen, dient de gebruiker de gebruiksaanwijzing zorgvuldig te lezen.
	Dit apparaat voldoet aan Deel 15 van de FCC-regels. De werking is onderworpen aan de volgende twee voorwaarden: (1) Dit apparaat mag geen schadelijke interferentie veroorzaken, en (2) dit apparaat moet alle ontvangen interferentie accepteren, inclusief interferentie die een ongewenste werking kan veroorzaken.

- Zorg ervoor dat de elektriciteit is uitgeschakeld voordat u het armatuur installeert.
- De circuitverbinding moet correct zijn voordat de draad wordt aangesloten.
- Maak je geen zorgen over de warmte die het oppervlak van de lamp afgeeft tijdens gebruik. Dat is normaal.
- De levensduur van de lamp zal korter zijn en de lichtopbrengst zal sneller afnemen als de lamp 24 uur per dag aanstaat.
- Zorg ervoor dat de uitgangsspanning binnen het nominale spanningsbereik ligt voordat u De lamp installeren.
- Maak de lamp regelmatig stofvrij om een goede warmteafvoer te garanderen.

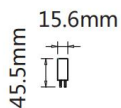
Als de lamp niet werkt, controleer hem dan niet terwijl de stroom is ingeschakeld. De lamp moet worden gecontroleerd en onderhouden door een professionele elektricien .

INSTALLATIE-INSTRUCTIES VOOR HET PRODUCT

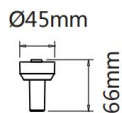
Productonderdeeldetails



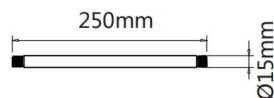
A Lampshade section



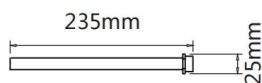
B G4 bulb



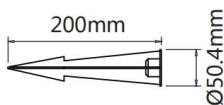
C Lamp holder section



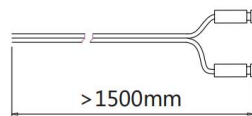
D Upper connecting rod



E Lower connecting rod

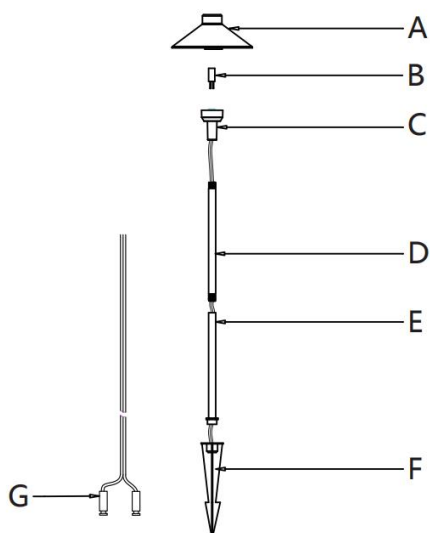
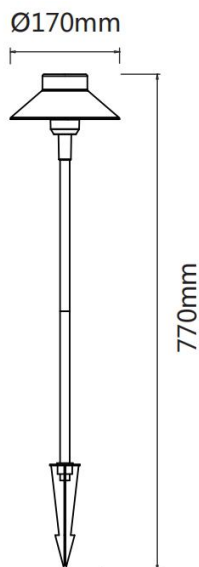


F Field cutting



G Wire and terminal part

PRODUCTOVERZICHT

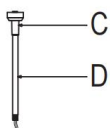
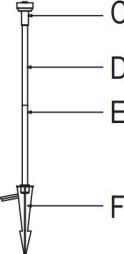
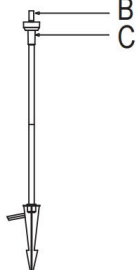
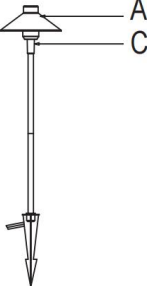
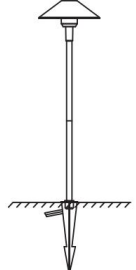


LED LANDSCAPE LIGHT CONNECTOR

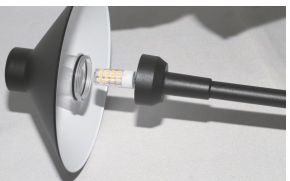
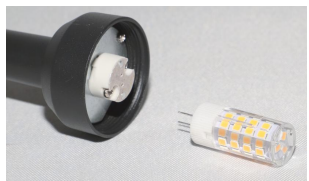
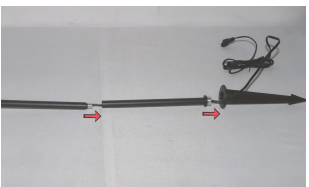
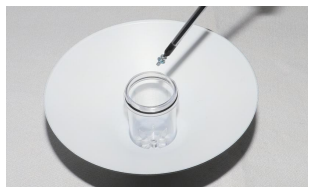
Compatible with 12/14
Gauge Cable



INSTALLATIEMETHODE VAN HET PRODUCT

				
1.tighten D on C	2.Tighten E and F in turn	3.Insert B into hole C	4.Tighten A over C	5.Hold (part D or E) light pole down into the ground (do not push part A so that the light is fixed to the ground)

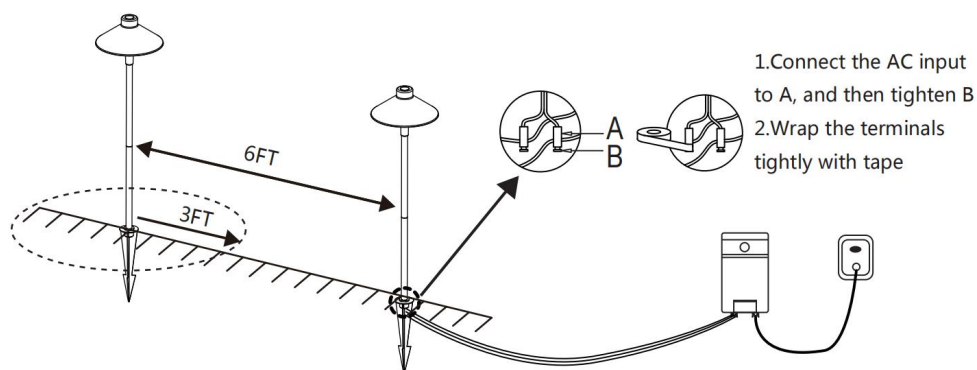
Hieronder ziet u de afbeelding.



SPECIFICATIEPARAMETER

Constructie: AL + kunststof	CRI:90
LED-selectie: G4 3W 2835LED	Afmetingen: 170*170*770 mm
Lichtstroom: 50 l/w	Bedrijfstemperatuur: -25°C tot 40°C
Rendement: 150LM	Garantie: 2 jaar
Ingangsspanning: AC/DC, 12V-24V	Certificering: FCC
Kleurtemperatuur: 3000K	IP-classificatie: IP66
Totaal vermogen: 3W	Nettogewicht: 0,45 kg
Levensduur LED: 15.000 uur	Reacties: 1,5 miljoen

PRODUCTBEDRADINGSMETHODE





VEVOR

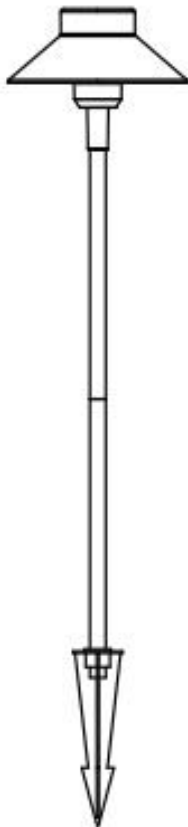
Upgrade · The Home Creator Way

LANDSCAPE

Model:GT-DCDL-12/ GT-DCDL-8

Landskap

Modell: GT-DCDL-12/ GT-DCDL-8



Detta är originalinstruktionerna, vänligen läs alla instruktioner noggrant innan du använder produkten. VEVOR förbehåller sig en tydlig tolkning av vår användarmanual. Produktens utseende ska vara beroende av den produkt du mottagit. Vi ber om ursäkt för att vi inte kommer att informera dig igen om det finns några teknik- eller programuppdateringar för vår produkt.

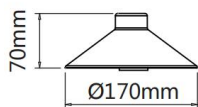
	Varning – För att minska risken för skador måste användaren läsa instruktionsmanualen noggrant.
	Denna enhet uppfyller del 15 i FCC-reglerna. Användning är underkastad följande två villkor: (1) Denna enhet får inte orsaka skadliga störningar, och (2) denna enhet måste acceptera alla mottagna störningar, inklusive störningar som kan orsaka oönskad drift.

- Se till att strömmen är avstängd innan du installerar armaturen.
- Kretskopplingen måste vara korrekt innan kabeln ansluts.
- Oroa dig inte för värmen på lampans yta när den är igång. Det är normalt.
- Livslängden blir kortare och ljusdämpningen snabbare om lampan är tänd 24 timmar varje dag.
- Se till att utspänningen ligger inom märkspänningens område innan installation av lampan.
- Rengör lampan regelbundet från damm för att bibehålla god värmeavledningsprestanda.

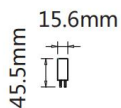
Om lampan inte fungerar, kontrollera den inte när strömmen är påslagen. Lampan bör inspekteras och underhållas av en professionell elektriker .

PRODUKTINSTALLATIONSANVISNINGAR

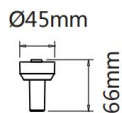
Produktdelsdetaljer



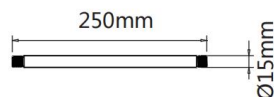
A Lampshade section



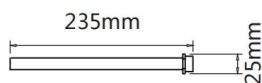
B G4 bulb



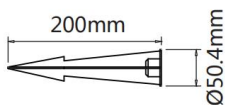
C Lamp holder section



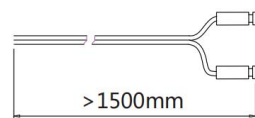
D Upper connecting rod



E Lower connecting rod

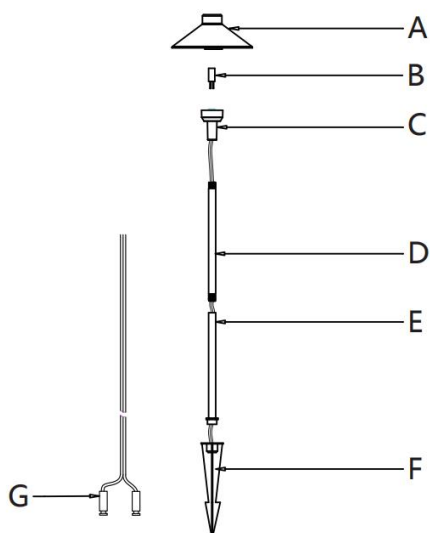
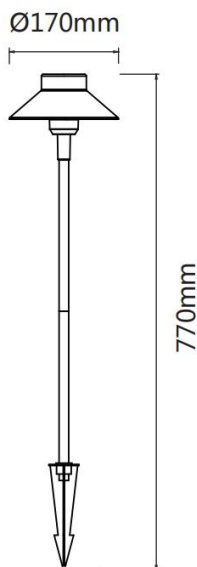


F Field cutting



G Wire and terminal part

PRODUKTFÖRDELNINGSDIAGRAM

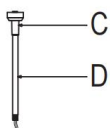
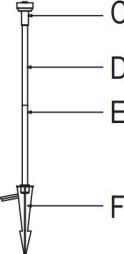
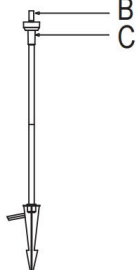
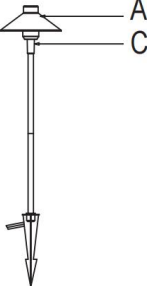
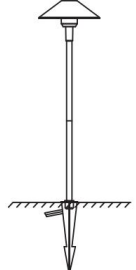


LED LANDSCAPE LIGHT CONNECTOR

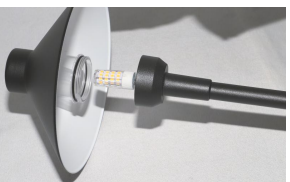
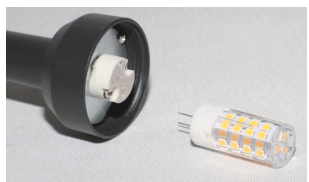
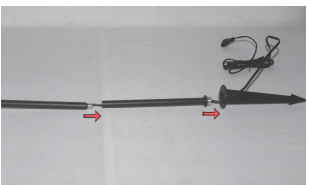
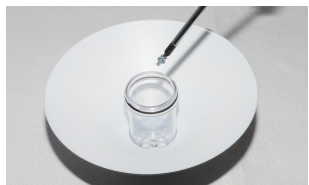
Compatible with 12/14
Gauge Cable



PRODUKTINSTALLATIONSMETOD

				
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Nedan visas bildvisningen



SPECIFIKATIONSPARAMETER

Konstruktion: AL + plast	CRI:90
LED-val: G4 3W 2835LED	Mått: 170 * 170 * 770 mm
Ljusflöde: 50 Lm/W	Driftstemperatur: -25 °C -40 °C
Effektivitet: 150 LM	Garanti: 2 år
Ingångsspänning: AC/DC, 12V-24V	Certifiering: FCC
Färgtemperatur: 3000K	IP-klassning: IP66
Total effekt: 3W	Nettovikt: 0,45 kg
LED-livslängd: 15000 timmar	Kommentarer: 1,5 miljoner

PRODUKTENS KOPPLINGSMETOD

