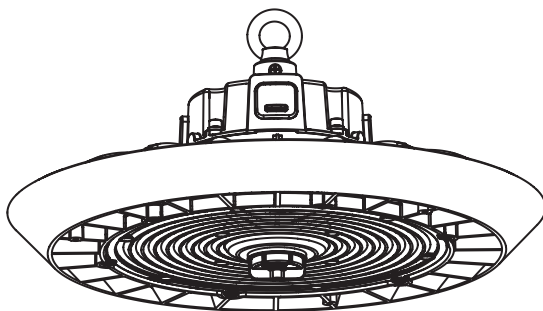


PROLUMIA®

PRO-BAY MULTI SERIES

HIGHBAY LUMINAIRES



OPERATING INSTRUCTION

GEBRUIKSAANWIJZING
MANUEL D'UTILISATION
INSTALAČNÍ NÁVOD
GEBRAUCHSANLEITUNG

ART. NO.	DESCRIPTION
40643503	Pro-Bay Multi - max. 200 W - 3-CCT - 115°
40643504	Pro-Bay Multi - max. 200 W - 3-CCT - 85°
40643505	Pro-Bay Multi - max. 200 W - 3-CCT - 55°



IP65



CAUTION!

**For your safety: read all instructions and mounting steps carefully.
Keep the instructions for future maintenance and disassembly work.**

This product contains a light source of energy efficiency class E.

WARNING!



DANGER OF ELECTRIC SHOCK! RISK OF FIRE! DISCONNECT MAINS POWER BEFORE INSTALLATION OR MAINTENANCE.

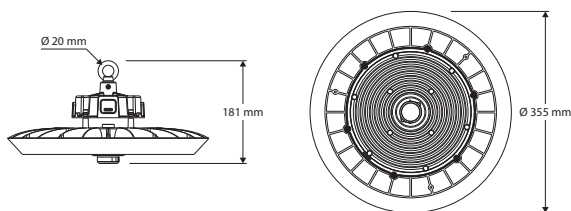
- Installation must be carried out by qualified, authorized personnel only.
- Installation must be carried out in accordance local norms and regulations.
- Improper installation can cause personal injury and/or damage to the product.
- Do not touch the electronic components, electric circuit or LEDs.
- The light source contained in this product shall only be replaced by the manufacturer, or an assigned service agent.
- Use only original parts for repairs and replacements.
- Contact supplier or manufacturer for spare parts and warranty conditions.

GENERAL SPECIFICATIONS

Fixture type	Industrial highbay luminaire
Application	Ceiling / Wall
Installation options	Surface mounted, suspended
Installation environment	Indoor
Lighting function	General / Area lighting
Luminaire versions	Standard version
Optional accessories	See accessories table on page 3
Electrical safety class	Class 1
AC-voltage & frequency	220-240 V AC 50-60 Hz
Type of driver	Constant current
Type of light source	LED (type SMD 2835)
Power consumption	max. 200 W
Luminous flux	max. 34.000 lm
Luminous flux adjustable	3 levels (100 / 80 / 60%)
Light color	3000 / 4000 / 5000 K
Light color adjustable	3 settings
Color Rendering Index	Ra >80
Optical system	Lens optic, optional PC/alu-reflector
Beam angle	55° / 85° / 115°
Ingress Protection (IP)	IP65
Impact resistance (IK)	IK08
Median useful life	L80 >100.000 hours
Ambient temperature (Ta-range)	-30°C to +50°C
Material	Die-cast aluminium / PC Diffuser
Color / finish	Black / matte
Certification	CE
Warranty period	5 years

PRODUCT DIMENSIONS

Art. no.: 4064350x



LUMINAIRE VERSIONS

Art. no.	Description
40643503	Pro-Bay Multi - HB-luminaire, Ø 355 x H 181 mm, max. 200 W, black, 3000 / 4000 / 5000 K, Ra >80, AF3, 115°, IP65
40643504	Pro-Bay Multi - HB-luminaire, Ø 355 x H 181 mm, max. 200 W, black, 3000 / 4000 / 5000 K, Ra >80, AF3, 85°, IP65
40643505	Pro-Bay Multi - HB-luminaire, Ø 355 x H 181 mm, max. 200 W, black, 3000 / 4000 / 5000 K, Ra >80, AF3, 55°, IP65

ACCESSORIES

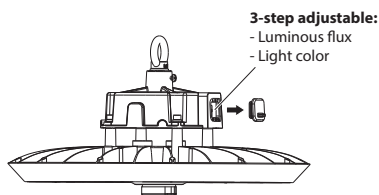
Art. no.	Description
40643510	Pro-Bay Multi - Surface Mount Installation Bracket - 30° Tilttable
40643511	Pro-Bay Multi - Reflector - Aluminium - 90°
40643512	Pro-Bay Multi - Reflector - Polycarbonate - 90°
40643515	Pro-Bay Multi - MW Motion Sensor - Zhaga B18 Connector
40643516	Pro-Bay Multi - PIR Motion Sensor - Zhaga B18 Connector
40643517	Pro-Bay Multi - Photocell Sensor - Zhaga B18 Connector
40643518	Pro-Bay Multi - Casambi Bluetooth Node - Zhaga B18 Connector
40643519	Pro-Bay Multi - Remote Control for MW / PIR Motion Sensors
40643520	Pro-Bay Multi - Suspension Set - Chain - L 50 cm

ADJUSTABLE LUMINOUS FLUX / LIGHT COLOR

CAUTION

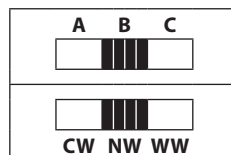
1. Power OFF the luminaire first
2. Carefully remove the IP65 cover by hand
3. Adjust the slide-switch by hand to the desired setting - Do NOT use any metal tool
4. Put the IP65-cover back in place
5. Power ON the luminaire

Slide-switch location / Accessibility



Luminous flux slide-switch:

A: 200 W (100%) **B:** 160 W (80%) **C:** 120 W (60%)

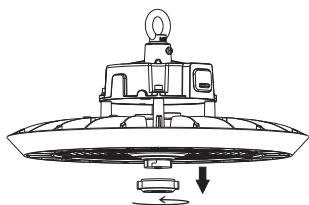


Light color slide-switch:

CW: 5000 K **NW:** 4000 K **WW:** 3000 K

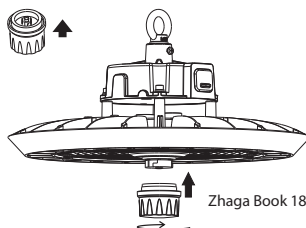
SENSOR / NODE ATTACHMENT

1 Remove the cover



Zhaga sensor

2 Attaching the sensor device

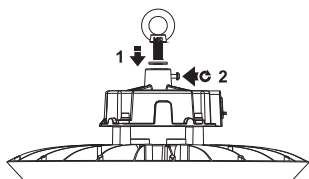


Zhaga Book 18 connector

1 - 1.2 N·m

SUSPENSION MOUNTING

1 Fastening / Securing the loop



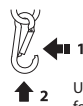
CAUTION

Make sure loop and locking screws are firmly tightened

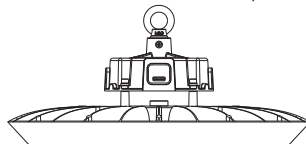
2 Hook / Loop attachment

Recommended Hook Size:

Ø 6 x 60 mm / Ø 8 x 80 mm

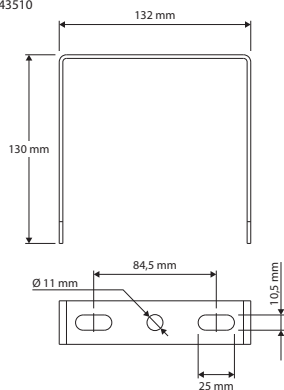


Use accessory 40643520 for suspension mounting

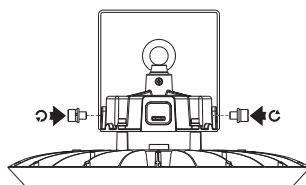


SURFACE / CEILING MOUNTING

Art. no.: 40643510



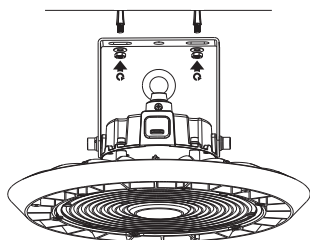
1 Fastening bracket to the luminaire



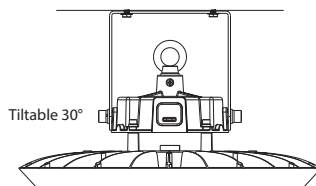
M8x12
2 PCS

2.5 N·m

2 Surface / Ceiling mounting



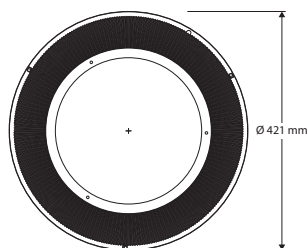
3 Completed installation



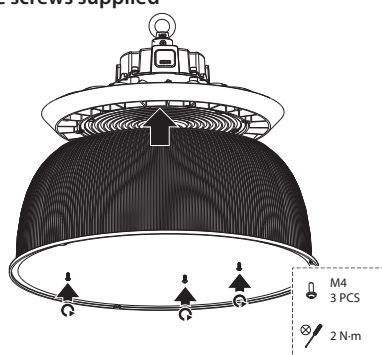
ASSEMBLY INSTRUCTION - POLYCARBONATE REFLECTOR

Dimensions

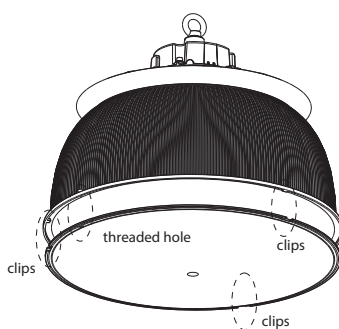
Art. no.: 40643512



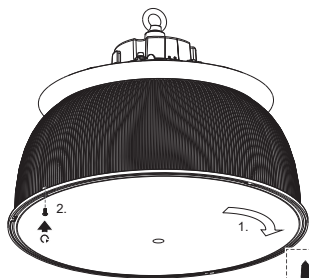
1 Attach the reflector using the screws supplied



2 Front plate markings & positioning

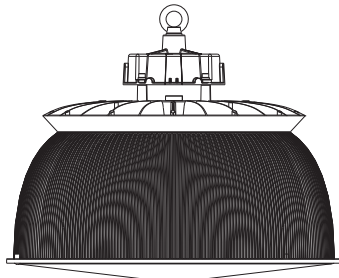


3 Twist-lock assembly /
Fastening locking screw



M3
1 PC
0.8 N·m

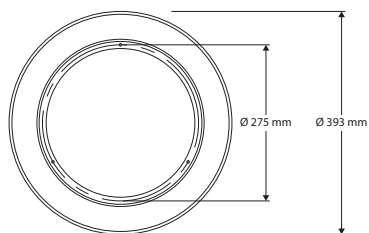
4 Side view - Luminaire with
polycarbonate reflector



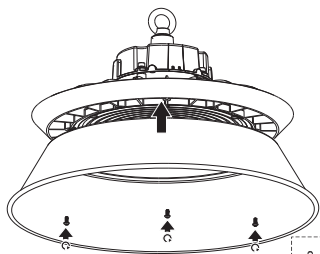
ASSEMBLY INSTRUCTION - ALUMINIUM REFLECTOR

Dimensions

Art. no.: 40643511

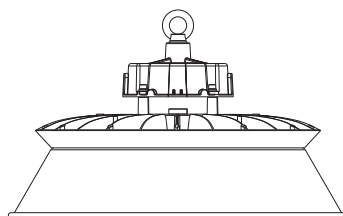


1 Attach the reflector using
the screws supplied



M4
3 PCS
2 N·m

2 Side view - Luminaire with
aluminium reflector

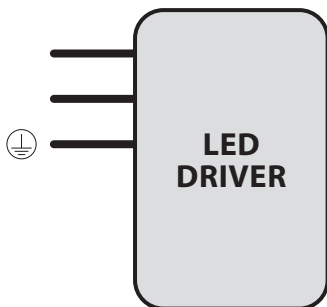


ELECTRICAL CONNECTION

AC/L (Brown)

AC/N (Blue)

GND (Yellow/Green) 



ENVIRONMENTAL PROTECTION

Do not dispose of electrical and electronic devices including their accessories with the household waste. When the luminaire is at the end of its life cycle, it must be disposed of according to local recycling guidelines.



NOTES

[illegible]

ATTENTIE !

Voor uw veiligheid: lees alle aanwijzingen en montageschappen zorgvuldig door.
Bewaar de handleiding voor toekomstige onderhouds- en demontagewerkzaamheden.

Dit product bevat een lichtbron met energie-efficiëntieklasse E.

WAARSCHUWING !



GEVAAR VOOR ELEKTRISCHE SCHOK ! BRANDGEVAAR ! SCHAKEL NETSPANNING UIT VÓÓR AANVANG VAN INSTALLATIE OF ONDERHOUD.

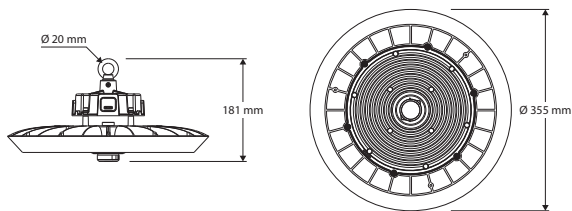
- De installatie mag uitsluitend worden uitgevoerd door gekwalificeerd, bevoegd personeel.
- De installatie moet worden uitgevoerd in overeenstemming met de plaatselijke normen en voorschriften.
- Onjuiste installatie kan persoonlijk letsel en/of schade aan het product veroorzaken.
- Raak de elektronische componenten, het elektrische circuit of de LEDs niet aan.
- De lichtbron in dit product mag alleen worden vervangen door de fabrikant of een toegewezen serviceagent.
- Gebruik alleen originele onderdelen voor reparaties en vervangingen.
- Neem contact op met de leverancier of fabrikant voor reserveonderdelen en garantievoorwaarden.

ALGEMENE SPECIFICATIES

Type armatuur	Industrieel highbay armatuur
Toepassing	Plafond / Wand
Installatieopties	Opbouw, pendel
Installatieomgeving	Binnen
Verlichtingsdoel	Algemene / ruimtelijke verlichting
Armatuurversies	Standaardversie
Optionele accessoires	Zie accessoiretabel op pagina 9
Elektrische veiligheidsklasse	Klasse 1
AC-spanning & frequentie	220-240 V AC 50-60 Hz
Type driver	Constance stroom
Type lichtbron	LED (type SMD 2835)
Opgenomen vermogen	max. 200 W
Lichtstroom	max. 34.000 lm
Lichtstroom regelbaar	3 standen (100 / 80 / 60%)
Lichtkleur	3000 / 4000 / 5000 K
Lichtkleur regelbaar	3 instellingen
Kleurweergave-index	Ra >80
Optiek	Lensoptiek, optioneel PC / alu-reflector
Verlichtingshoek	55° / 85° / 115°
Beschermingsgraad	IP65
Slagvastheid	IK08
Mediaan nuttige levensduur	L80 >100.000 uur
Bedrijfstemperatuur	-30°C tot +50°C
Materiaal	Gegoten aluminium / PC-diffuser
Kleur / afwerking	Zwart / mat
Certificering	CE
Garantieperiode	5 jaar

PRODUCTAFMETINGEN

Art.nr.: 4064350x



ARMATUURVERSIES

Art.nr.	Omschrijving
40643503	Pro-Bay Multi - HB-armatuur, Ø 355 x H 181 mm, max. 200 W, zwart, 3000 / 4000 / 5000 K, Ra >80, AF3, 115°, IP65
40643504	Pro-Bay Multi - HB-armatuur, Ø 355 x H 181 mm, max. 200 W, zwart, 3000 / 4000 / 5000 K, Ra >80, AF3, 85°, IP65
40643505	Pro-Bay Multi - HB-armatuur, Ø 355 x H 181 mm, max. 200 W, zwart, 3000 / 4000 / 5000 K, Ra >80, AF3, 55°, IP65

ACCESSOIRES

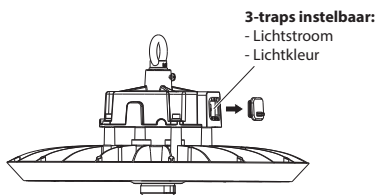
Art.nr.	Omschrijving
40643510	Pro-Bay Multi - Opbouwmontagebeugel - 30° kantelbaar
40643511	Pro-Bay Multi - Reflector - Aluminium - 90°
40643512	Pro-Bay Multi - Reflector - Polycarbonaat - 90°
40643515	Pro-Bay Multi - MW Bewegingssensor - Zhaga B18 Connector
40643516	Pro-Bay Multi - PIR Bewegingssensor - Zhaga B18 Connector
40643517	Pro-Bay Multi - Daglichtsensor - Zhaga B18 Connector
40643518	Pro-Bay Multi - Casambi Bluetooth Module - Zhaga B18 Connector
40643519	Pro-Bay Multi - Afstandsbediening voor MW / PIR bewegingssensoren
40643520	Pro-Bay Multi - Ophangset - Ketting - L 50 cm

INSELBARE LICHTSTROOM / LICHTKLEUR

LET OP ⚠

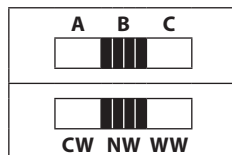
- Schakel het armatuur eerst UIT
- Verwijder voorzichtig de IP65-afdekking met de hand
- Stel de schuifschakelaar met de hand in op de gewenste stand - Gebruik GEEN metalen gereedschap
- Plaats de IP65-afdekking terug
- Schakel het armatuur AAN

Locatie schuifschakelaar / Toegankelijkheid



Schuifschakelaar lichtstroom:

A: 200 W (100%) B: 160 W (80%) C: 120 W (60%)

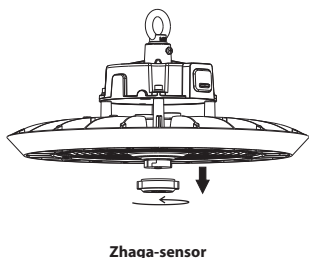


Schuifschakelaar lichtkleur:

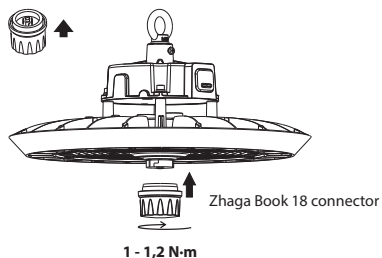
CW: 5000 K NW: 4000 K WW: 3000 K

SENSOR / MODULE BEVESTIGING

1 Verwijder de afdekking

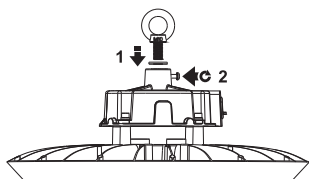


2 Bevestigen van de sensormodule



OPHANGMONTAGE

1 Bevestigen / Vergrendelen van ring

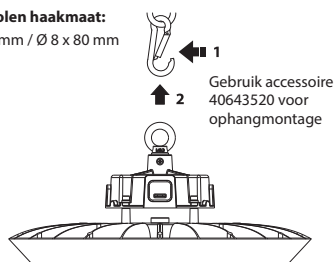


LET OP ⚠

Zorg ervoor dat de ring en borgschroeven stevig zijn aangedraaid

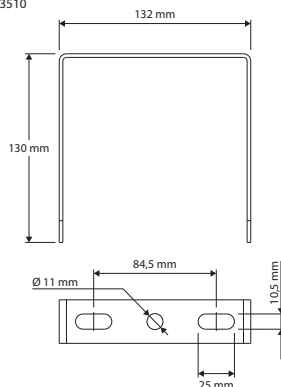
2 Haak / Ring bevestiging

Aanbevolen haakmaat:
Ø 6 x 60 mm / Ø 8 x 80 mm

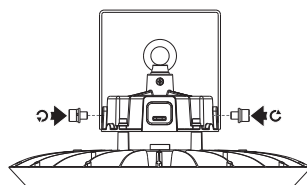


OPBOUW / PLAFOND MONTAGE

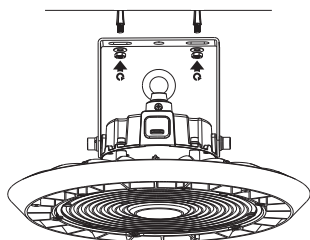
Art.nr.: 40643510



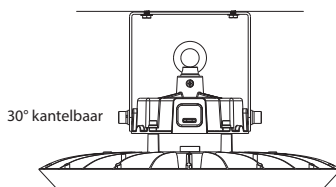
1 Bevestigen van de montagebeugel aan het armatuur



2 Opbouw / Plafondmontage



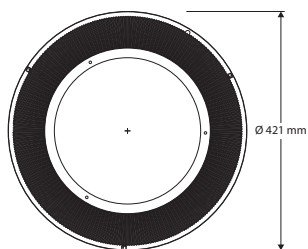
3 Voltooide installatie



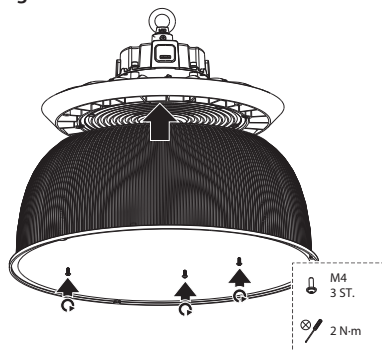
MONTAGE-INSTRUCTIE - POLYCARBONAAT REFLECTOR

Afmetingen

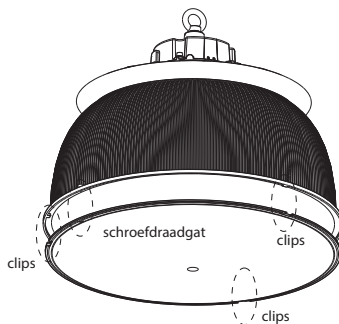
Art.nr.: 40643512



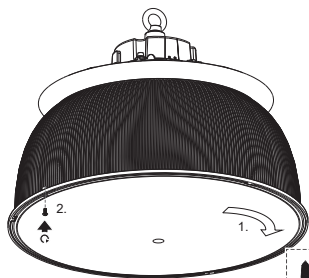
1 Bevestig de reflector met de meegeleverde schroeven



2 Voorplaat markeringen & positionering

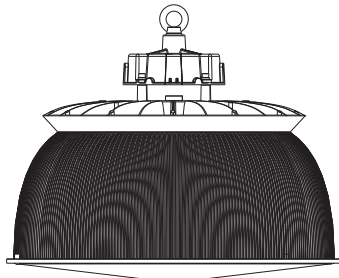


3 Draaisluiting montage / Bevestigen borgschroef



M3
1 ST.
0,8 N·m

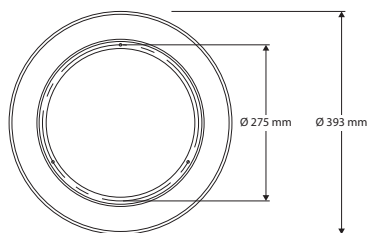
4 Zijaanzicht - Armatuur met polycarbonaat reflector



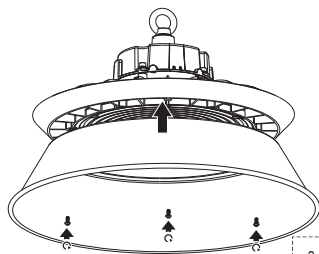
MONTAGE-INSTRUCTIE - ALUMINIUM REFLECTOR

Afmetingen

Art.nr.: 40643511

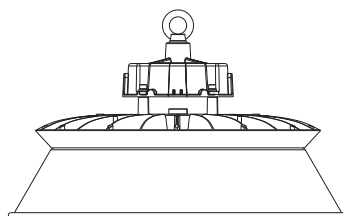


1 Bevestig de reflector met de meegeleverde schroeven



M4
3 ST.
2 N·m

2 Zijaanzicht - Armatuur met aluminium reflector

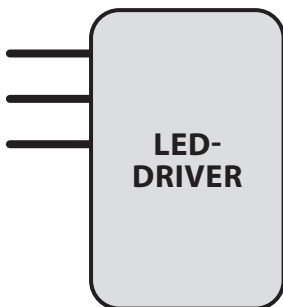


ELEKTRISCHE AANSLUITING

AC/L (Bruin)

AC/N (Blauw)

GND (Geel/Groen) 



BESCHERMING VAN HET MILIEU

Gooi elektrische en elektronische apparaten en hun accessoires niet weg met het huisvuil. Wanneer het armatuur aan het einde van zijn levenscyclus is, moet het worden afgevoerd volgens de plaatselijke richtlijnen op het gebied van recycling.



NOTITIES

[illegible]

ATTENTION !

Pour votre sécurité: lisez attentivement toutes les remarques et étapes de montage.
Conservez ces instructions pour des travaux d'entretien ou de démontage.

Ce produit contient une source lumineuse de classe d'efficacité énergétique E.

AVERTISSEMENT !



RISQUE DE CHOC ÉLECTRIQUE ! RISQUE D'INCENDIE ! DÉBRANCHER L'ALIMENTATION SECTEUR AVANT L'INSTALLATION OU L'ENTRETIEN.

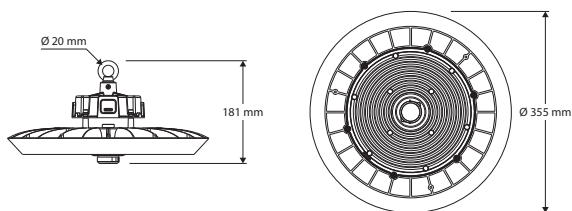
- L'installation doit être effectuée uniquement par du personnel qualifié et autorisé.
- L'installation doit être effectuée conformément aux normes et réglementations locales.
- Une installation incorrecte peut entraîner des blessures et/ou endommager le produit.
- Ne pas toucher les composants électroniques, le circuit électrique ou les diodes électroluminescentes.
- La source lumineuse contenue dans ce produit ne doit être remplacée que par le fabricant ou un agent de service désigné.
- N'utilisez que des pièces d'origine pour les réparations et les remplacements.
- Contacter le fournisseur ou le fabricant pour les pièces de rechange et les conditions de garantie.

SPÉCIFICATIONS GÉNÉRALES

Type de luminaire	Luminaire industriel highbay
Application	Plafond / Mur
Options d'installation	Montage en surface, suspendu
Environnement d'installation	Intérieur
Fonction d'éclairage	Éclairage général / de zone
Versions du luminaire	Version standard
Accessoires optionnels	Voir tableau des accessoires à la page 15
Classe de sécurité électrique	Classe 1
Tension & fréquence AC	220-240 V AC 50-60 Hz
Type de driver	Courant constant
Type de source lumineuse	LED (type SMD 2835)
Consommation d'énergie	max. 200 W
Flux lumineux	max. 34,000 lm
Flux lumineux réglable	3 niveaux (100 / 80 / 60%)
Couleur de lumière	3000 / 4000 / 5000 K
Couleur de lumière réglable	3 réglages
Indice de rendu des couleurs	Ra >80
Système optique	Optique à lentille, réflecteur PC / alu en option
Angle de faisceau	55° / 85° / 115°
Indice de protection (IP)	IP65
Résistance aux chocs (IK)	IK08
Durée de vie médiane	L80 >100.000 heures
Température ambiante (plage Ta)	-30°C à +50°C
Matériau	Aluminium moulé sous pression / Diffuseur PC
Couleur / finition	Noir / mat
Certification	CE
Période de garantie	5 ans

DIMENSIONS DU PRODUIT

Art. no.: 4064350x



VERSIONS DU LUMINAIRE

Art. no.	Description
40643503	Pro-Bay Multi - Luminaire HB, Ø 355 x H 181 mm, max. 200 W, noir, 3000 / 4000 / 5000 K, Ra >80, AF3, 115°, IP65
40643504	Pro-Bay Multi - Luminaire HB, Ø 355 x H 181 mm, max. 200 W, noir, 3000 / 4000 / 5000 K, Ra >80, AF3, 85°, IP65
40643505	Pro-Bay Multi - Luminaire HB, Ø 355 x H 181 mm, max. 200 W, noir, 3000 / 4000 / 5000 K, Ra >80, AF3, 55°, IP65

ACCESSOIRES

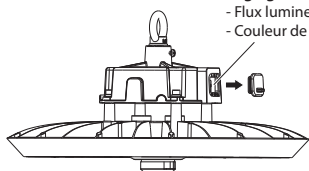
Art. no.	Description
40643510	Pro-Bay Multi - Support de montage en surface - Inclinaison à 30°
40643511	Pro-Bay Multi - Réflecteur - Aluminium - 90°
40643512	Pro-Bay Multi - Réflecteur - Polycarbonate - 90°
40643515	Pro-Bay Multi - Capteur de mouvement MW - Connecteur Zhaga B18
40643516	Pro-Bay Multi - Capteur de mouvement PIR - Connecteur Zhaga B18
40643517	Pro-Bay Multi - Capteur de lumière - Connecteur Zhaga B18
40643518	Pro-Bay Multi - Module Bluetooth Casambi - Connecteur Zhaga B18
40643519	Pro-Bay Multi - Télécommande pour capteurs de mouvement MW / PIR
40643520	Pro-Bay Multi - Kit de suspension - Chaîne - L 50 cm

FLUX LUMINEUX / COULEUR DE LUMIÈRE RÉGLABLE

ATTENTION

1. Éteignez d'abord le luminaire
2. Retirez délicatement le couvercle IP65 à la main
3. Réglez l'interrupteur coulissant à la main sur le réglage souhaité - NE PAS utiliser d'outil en métal
4. Remettez le couvercle IP65 en place
5. Allumez le luminaire

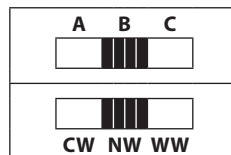
Position de l'interrupteur coulissant / Accessibilité



Réglage en 3 étapes :
- Flux lumineux
- Couleur de lumière

Interrupteur coulissant du flux lumineux :

A: 200 W (100%) B: 160 W (80%) C: 120 W (60%)

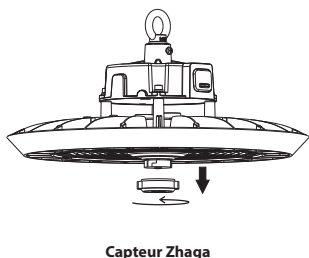


Interrupteur coulissant de la couleur de lumière :

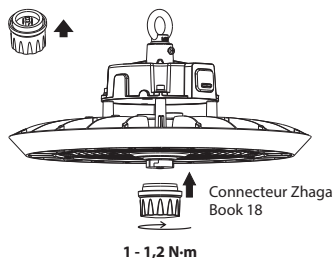
CW: 5000 K NW: 4000 K WW: 3000 K

FIXATION DU CAPTEUR / MODULE

1 Retirez le couvercle

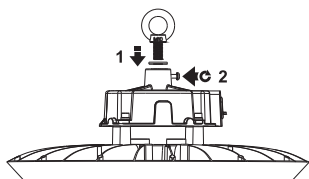


2 Fixation du dispositif de capteur



MONTAGE SUSPENDU

1 Fixation / Sécurisation de la boucle

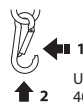


Assurez-vous que la boucle et les vis de verrouillage sont bien serrées

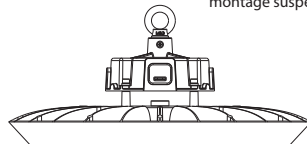
2 Fixation du crochet / boucle

Taille de crochet recommandée :

Ø 6 x 60 mm / Ø 8 x 80 mm

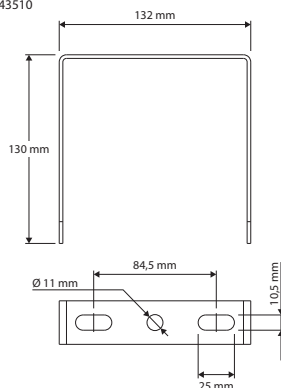


Utilisez l'accessoire 40643520 pour le montage suspendu

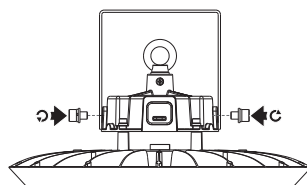


MONTAGE EN SURFACE / AU PLAFOND

Art. no.: 40643510



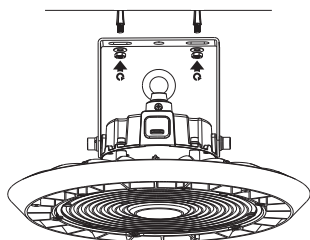
1 Fixation du support de montage sur le luminaire



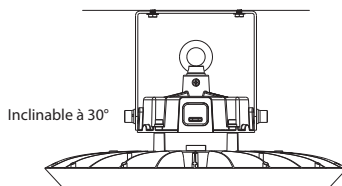
M8x12
2 PCS

2,5 N-m

2 Montage en surface / au plafond



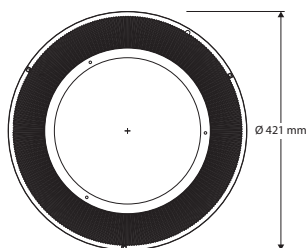
3 Installation terminée



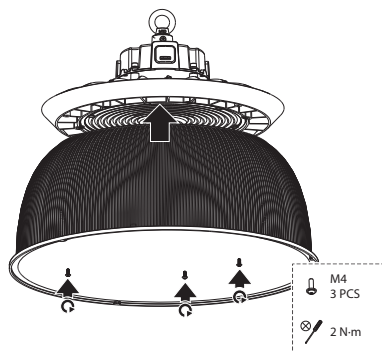
INSTRUCTIONS DE MONTAGE - RÉFLECTEUR EN POLYCARBONATE

Dimensions

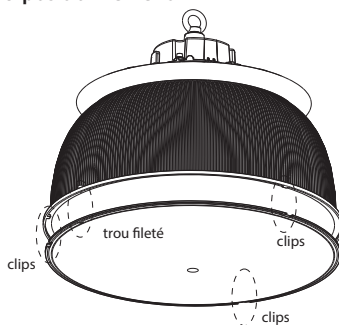
Art. no.: 40643512



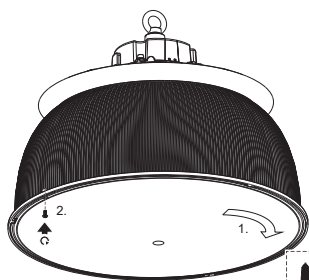
1 Fixez le réflecteur avec les vis fournies



2 Marquages de la plaque avant & positionnement

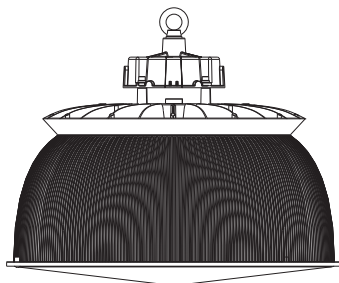


3 Montage à verrouillage rotatif / Fixation de la vis de verrouillage



M3
1 PC
0,8 N·m

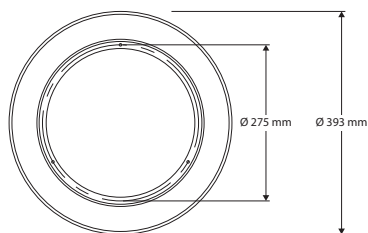
4 Vue latérale - Luminaire avec réflecteur en polycarbonate



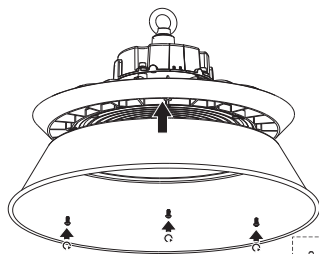
INSTRUCTIONS DE MONTAGE - RÉFLECTEUR EN ALUMINIUM

Dimensions

Art. no.: 40643511

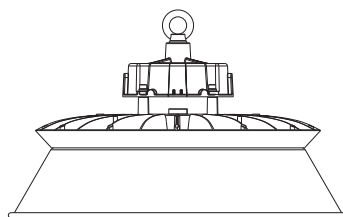


1 Fixez le réflecteur avec les vis fournies



M4
3 PCS
2 N·m

2 Vue latérale - Luminaire avec réflecteur en aluminium

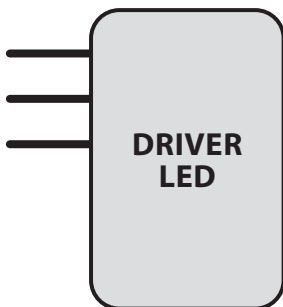


RACCORDEMENT ÉLECTRIQUE

AC/L (Marron)

AC/N (Bleu)

GND (Jaune/Vert) 



PROTECTION DE L'ENVIRONNEMENT

Ne jetez pas les appareils électriques et électroniques, y compris leurs accessoires, avec les ordures ménagères. Lorsque le luminaire se trouve en fin de cycle de vie, il doit être mis au rebut, dans le respect des directives locales en matière de recyclage.



NOTES

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

POZOR !

Pro vaši bezpečnost: pečlivě si přečtěte všechny pokyny a montážní kroky.
Návod si uschovejte pro budoucí údržbu a demontáž.

Tento výrobek obsahuje světelný zdroj s trídou energetické účinnosti E.

VAROVÁNÍ !



NEBEZPEČÍ ÚRAZU ELEKTRICKÝM PROUDEM ! RIZIKO POŽÁRU ! PŘED INSTALACÍ NEBO ÚDRŽBOU ODPOJTE NAPÁJENÍ Z ELEKTRICKÉ SÍTĚ.

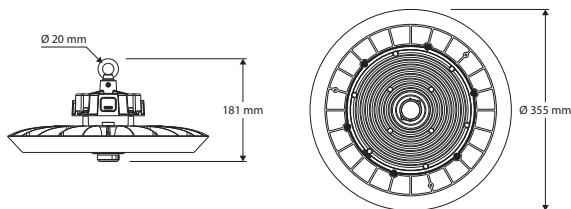
- Instalaci smí provádět pouze kvalifikovaný a autorizovaný personál.
- Instalace musí být provedena v souladu s místními normami a předpisy.
- Nesprávná instalace může způsobit zranění osob a/nebo poškození výrobku.
- Nedotýkejte se elektronických součástek, elektrického obvodu ani LED diod.
- Světelný zdroj obsažený v tomto výrobku smí vyměnit pouze výrobce nebo pověřený servisní pracovník.
- Pro opravy a výměny používejte pouze originální díly.
- Ohledně náhradních dílů a záručních podmínek se obraťte na dodavatele nebo výrobce.

OBECNÉ SPECIFIKACE

Typ svítidla	Průmyslové highbay svítidlo
Použití	Strop / Stěna
Možnosti instalace	Prisazená montáž, zavěšení
Prostředí instalace	Vnitřní prostory
Funkce osvětlení	Obecné / plošné osvětlení
Verze svítidla	Standardní verze
Volitelné příslušenství	Viz tabulka příslušenství na straně 21
Třída elektrické bezpečnosti	Třída 1
AC napětí & frekvence	220-240 V AC 50-60 Hz
Typ napájecího zdroje	Konstantní proud
Typ světelného zdroje	LED (typ SMD 2835)
Spotřeba energie	max. 200 W
Světelný tok	max. 34 000 lm
Nastavitelný světelný tok	3 úrovně (100 / 80 / 60%)
Teplota chromatičnosti	3000 / 4000 / 5000 K
Nastavitelná teplota chromatičnosti	3 nastavení
Index podání barev	Ra >80
Optika	Optika, volitelně PC / alu reflektor
Úhel vyzařování	55° / 85° / 115°
Krytí (IP)	IP65
Odolnost proti nárazu (IK)	IK08
Životnost	L80 >100 000 hodin
Okolní teplota (rozsah Ta)	-30°C až +50°C
Materiál	Tlakově litý hliník / PC difuzor
Barva / povrchová úprava	Černá / matná
Certifikace	CE
Záruční doba	5 let

ROZMĚRY PRODUKTU

Obj.č.: 4064350x



LUMINAIRE VERSIONS

Obj.č.	Popis
40643503	Pro-Bay Multi - HB svítidlo, Ø 355 x V 181 mm, max. 200 W, černá, 3000 / 4000 / 5000 K, Ra >80, AF3, 115°, IP65
40643504	Pro-Bay Multi - HB svítidlo, Ø 355 x V 181 mm, max. 200 W, černá, 3000 / 4000 / 5000 K, Ra >80, AF3, 85°, IP65
40643505	Pro-Bay Multi - HB svítidlo, Ø 355 x V 181 mm, max. 200 W, černá, 3000 / 4000 / 5000 K, Ra >80, AF3, 55°, IP65

PŘÍSLUŠENSTVÍ

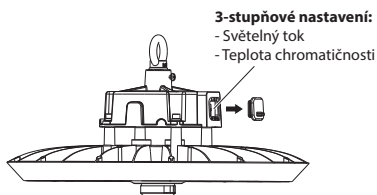
Obj.č.	Popis
40643510	Pro-Bay Multi - Povrchový montážní držák - Nastavitelný úhel 30°
40643511	Pro-Bay Multi - Reflektor - Hliník - 90°
40643512	Pro-Bay Multi - Reflektor - Polykarbonát - 90°
40643515	Pro-Bay Multi - MW pohybový senzor - Zhaga B18 konektor
40643516	Pro-Bay Multi - PIR pohybový senzor - Zhaga B18 konektor
40643517	Pro-Bay Multi - Soumrakové čidlo - Zhaga B18 konektor
40643518	Pro-Bay Multi - Casambi Bluetooth modul - Zhaga B18 konektor
40643519	Pro-Bay Multi - Dálkové ovládání pro MW / PIR senzory
40643520	Pro-Bay Multi - Závěsná sada - Řetěz - D 50 cm

NASTAVITELNÝ SVĚTELNÝ TOK / TEPLOTA CHROMATIČNOSTI

POZOR !

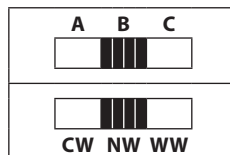
1. Nejprve vypněte svítidlo
2. Opatrně sejměte kryt IP65
3. Ručně nastavte požadovanou hodnotu pomocí posuvného přepínače - NEPOUŽÍVEJTE kovové nástroje
4. Umístěte kryt IP65 zpět
5. Zapněte svítidlo

Umístění posuvného přepínače / Přístup



Posuvný přepínač světelného toku:

A: 200 W (100%) B: 160 W (80%) C: 120 W (60%)

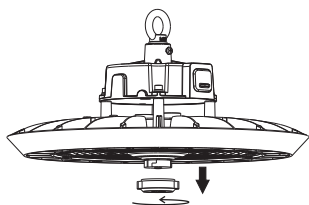


Posuvný přepínač teploty chromatičnosti:

CW: 5000 K NW: 4000 K WW: 3000 K

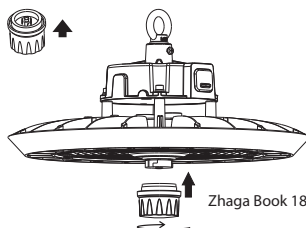
PŘIPOJENÍ SENZORU / MODULU

1 Odstraňte kryt



Zhaga senzor

2 Připojení senzorového zařízení

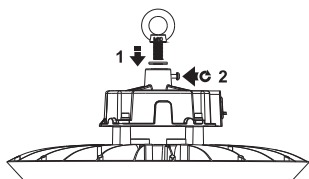


Zhaga Book 18 konektor

1 - 1,2 N·m

ZAVĚŠENÁ MONTÁŽ

1 Upevnění / Zajištění smyčky



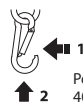
POZOR ⚠

Ujistěte se, že smyčka a uzamykací šrouby jsou pevně utaženy

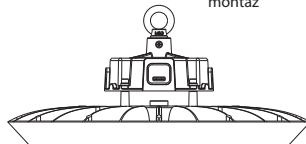
2 Uchycení háku / smyčky

Doporučená velikost háku:

Ø 6 x 60 mm / Ø 8 x 80 mm

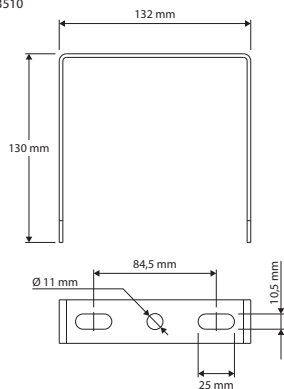


Použijte příslušenství 40643520 pro zavěšenou montáž

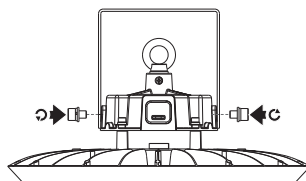


PŘISAZENÁ / STROPNÍ MONTÁŽ

Obj.č.: 40643510



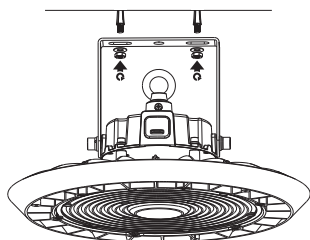
1 Upevnění držáku ke svítidlu



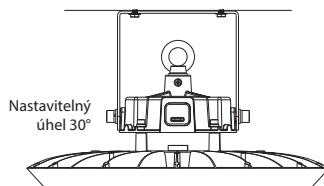
M8x12
2 KS

2,5 N·m

2 Přisazená / stropní montáž



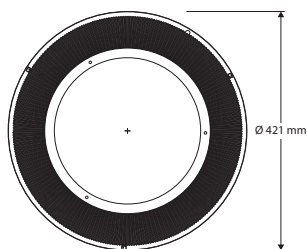
3 Dokončená instalace



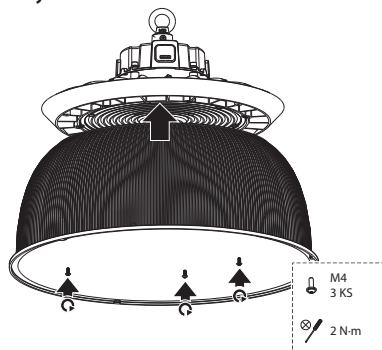
MONTÁŽNÍ POKYNY - POLYKARBONÁTOVÝ REFLEKTOR

Rozměry

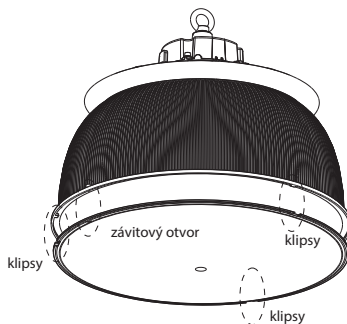
Obj.č.: 40643512



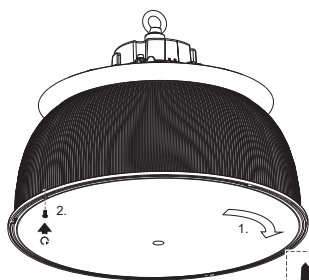
1 Připevněte reflektor pomocí dodaných šroubů



2 Značení předního panelu & umístění

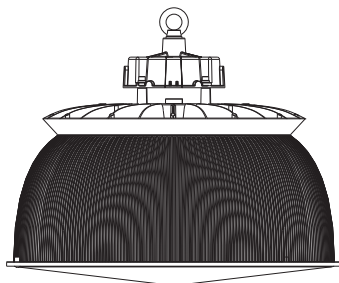


3 Montáž s otočným zámkem / Upevnění uzamykacího šroubu



M3
1 KS
0,8 N·m

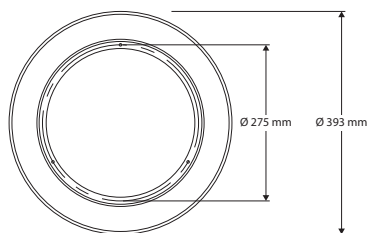
4 Boční pohled - Svítidlo s polykarbonátovým reflektorem



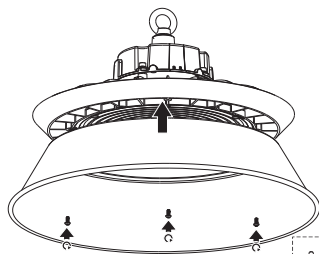
MONTÁŽNÍ POKYNY - HLINÍKOVÝ REFLEKTOR

Rozměry

Obj.č.: 40643511

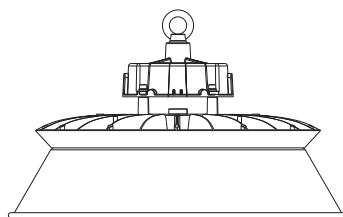


1 Připevněte reflektor pomocí dodaných šroubů



M4
3 KS
2 N·m

2 Boční pohled - Svítidlo s hliníkovým reflektorem

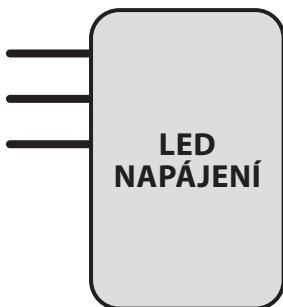


ELEKTRICKÉ PŘIPOJENÍ

AC/L (Hnědý)

AC/N (Modrý)

GND (Žlutý/Zelený) 



OCHRANA ŽIVOTNÍHO PROSTŘEDÍ

Elektrická a elektronická zařízení včetně jejich příslušenství nevyhazujte do domovního odpadu. Po skončení životnosti svítidla je třeba jej zlikvidovat podle místních směrnic pro recyklaci.



POZNÁMKY

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

ACHTUNG !

**Zu Ihrer Sicherheit: lesen Sie sorgfältig alle Hinweise und Montageschritte.
Bewahren Sie diese Gebrauchsanleitung für zukünftige Wartungs- und Demontearbeiten auf.**

Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse E.

VORSICHT !



GEFAHR EINES STROMSCHLAGS! BRANDGEFAHR! VOR DER INSTALLATION ODER WARTUNG DIE STROMZUFUHR UNTERBRECHEN.

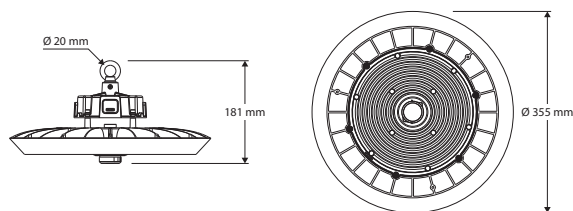
- Die Installation darf nur von qualifiziertem, autorisiertem Personal durchgeführt werden.
- Die Installation muss in Übereinstimmung mit den örtlichen Normen und Vorschriften durchgeführt werden.
- Eine unsachgemäße Installation kann zu Verletzungen und/oder Schäden am Produkt führen.
- Berühren Sie nicht die elektronischen Komponenten, den Stromkreis oder die LEDs.
- Die in diesem Produkt enthaltene Lichtquelle darf nur durch den Hersteller oder einen beauftragten Servicepartner ausgetauscht werden.
- Verwenden Sie für Reparaturen und Austausch nur Originalteile.
- Wenden Sie sich für Ersatzteile und Garantiebedingungen an den Lieferanten oder Hersteller.

ALLGEMEINE SPEZIFIKATIONEN

Leuchtentyp	Industrieller Hallenstrahler
Anwendung	Decke / Wand
Montageoptionen	Aufbau, Pendelmontage
Installationsumgebung	Innenbereich
Beleuchtungsfunktion	Allgemein- / Flächenbeleuchtung
Leuchtenversionen	Standardversion
Optionales Zubehör	Siehe Zubehör-Tabelle auf Seite 27
Schutzklasse	Schutzklasse 1
AC-Spannung & Frequenz	220-240 V AC 50-60 Hz
Treiber-Typ	Konstantstrom
Lichtquellen-Typ	LED (Typ SMD 2835)
Leistungsaufnahme	max. 200 W
Lichtstrom	max. 34.000 lm
Lichtstrom einstellbar	3 Stufen (100 / 80 / 60%)
Lichtfarbe	3.000 / 4.000 / 5.000 K
Lichtfarbe einstellbar	3 Einstellungen
Farbwiedergabeindex	Ra >80
Optisches System	Linsenoptik, optional PC / Alu-Reflektor
Abstrahlwinkel	55° / 85° / 115°
Schutzart (IP)	IP65
Schlagfestigkeit (IK)	IK08
Mittlere Nutzungsdauer	L80 >100.000 Stunden
Umgebungstemperatur (Ta-Bereich)	-30°C bis +50°C
Material	Druckguss-Aluminium / PC-Diffusor
Farbe / Oberfläche	Schwarz / Matt
Zertifizierung	CE
Garantiezeit	5 Jahre

PRODUKTABMESSUNGEN

Art.-Nr.: 4064350x



LEUCHTENVERSIONEN

Art.-Nr.	Beschreibung
40643503	Pro-Bay Multi - HB-Leuchte, Ø 355 x H 181 mm, max. 200 W, schwarz, 3.000 / 4.000 / 5.000 K, Ra >80, AF3, 115°, IP65
40643504	Pro-Bay Multi - HB-Leuchte, Ø 355 x H 181 mm, max. 200 W, schwarz, 3.000 / 4.000 / 5.000 K, Ra >80, AF3, 85°, IP65
40643505	Pro-Bay Multi - HB-Leuchte, Ø 355 x H 181 mm, max. 200 W, schwarz, 3.000 / 4.000 / 5.000 K, Ra >80, AF3, 55°, IP65

ZUBEHÖR

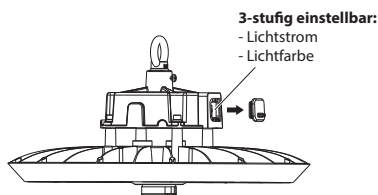
Art.-Nr.	Beschreibung
40643510	Pro-Bay Multi - Aufbaumontagehalterung - 30° neigbar
40643511	Pro-Bay Multi - Reflektor - Aluminium - 90°
40643512	Pro-Bay Multi - Reflektor - Polycarbonat - 90°
40643515	Pro-Bay Multi - MW-Bewegungssensor - Zhaga B18 Anschluss
40643516	Pro-Bay Multi - PIR-Bewegungssensor - Zhaga B18 Anschluss
40643517	Pro-Bay Multi - Tageslichtsensor - Zhaga B18 Anschluss
40643518	Pro-Bay Multi - Casambi Bluetooth Modul - Zhaga B18 Anschluss
40643519	Pro-Bay Multi - Fernbedienung für MW / PIR Bewegungssensoren
40643520	Pro-Bay Multi - Aufhängete - Kette - L 50 cm

EINSTELLBARER LICHTSTROM / LICHTFARBE

VORSICHT !

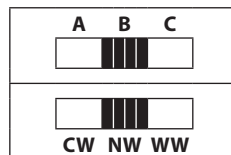
1. Schalten Sie die Leuchte zuerst AUS
2. Entfernen Sie vorsichtig die IP65-Abdeckung von Hand
3. Stellen Sie den Schiebeschalter von Hand auf die gewünschte Position - KEINE Metallwerkzeuge verwenden
4. Setzen Sie die IP65-Abdeckung wieder auf
5. Schalten Sie die Leuchte EIN

Position des Schiebeschalters / Zugänglichkeit



Schiebeschalter Lichtstrom:

A: 200 W (100%) B: 160 W (80%) C: 120 W (60%)

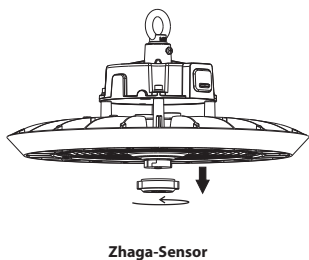


Schiebeschalter Lichtfarbe:

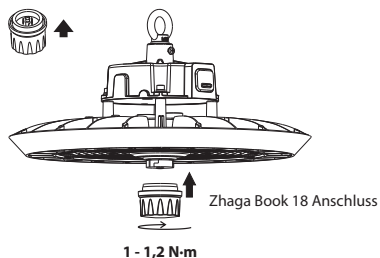
CW: 5000 K NW: 4000 K WW: 3000 K

SENSOR- / MODULBEFESTIGUNG

1 Abdeckung entfernen

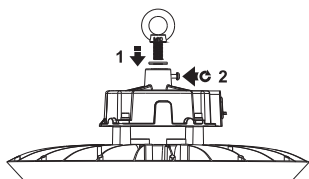


2 Anbringen des Sensormoduls



AUFHÄNGEMONTAGE

1 Befestigen / Sichern der Schlaufe



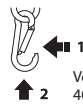
VORSICHT ⚠

Stellen Sie sicher, dass die Schlaufe und die Sicherungsschrauben fest angezogen sind

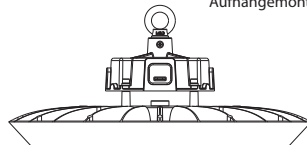
2 Haken- / Schlaufenbefestigung

Empfohlene Hakengröße:

Ø 6 x 60 mm / Ø 8 x 80 mm

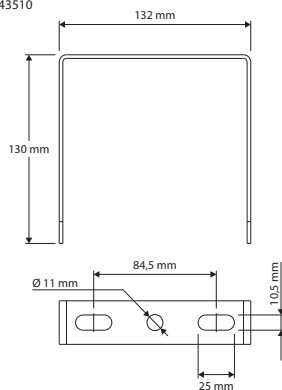


Verwenden Sie Zubehör 40643520 für die Aufhängemontage

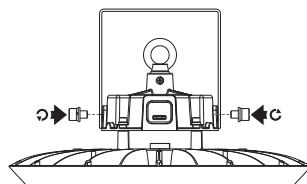


AUFBAU- / DECKENMONTAGE

Art.-Nr.: 40643510



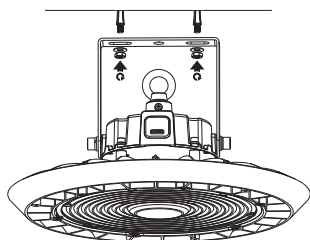
1 Befestigen der Montagehalterung an der Leuchte



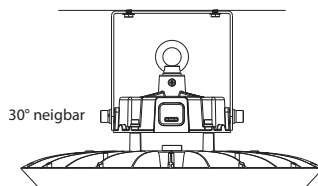
M8x12
2 STK.

2,5 N·m

2 Aufbau- / Deckenmontage



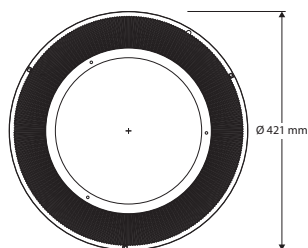
3 Abgeschlossene Installation



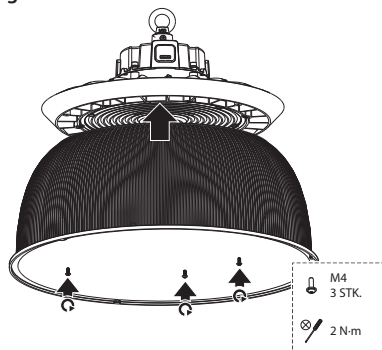
MONTAGEANLEITUNG - POLYCARBONAT-REFLEKTOR

Abmessungen

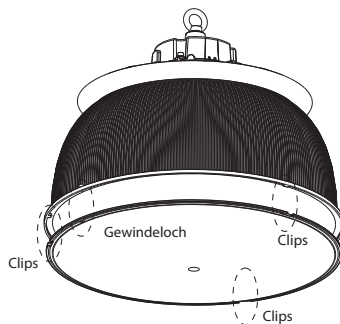
Art.-Nr.: 40643512



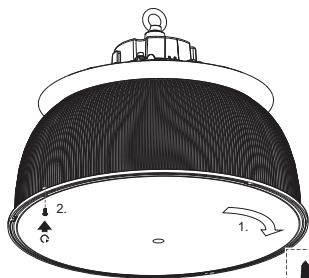
1 Befestigen Sie den Reflektor mit den mitgelieferten Schrauben



2 Frontplattenmarkierungen & Positionierung

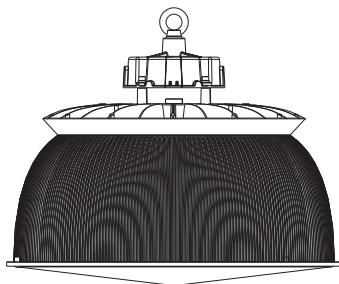


3 Drehverriegelung Montage / Befestigen der Sicherungsschraube



M3
1 STK.
0,8 N·m

4 Seitenansicht - Leuchte mit Polycarbonat-Reflektor



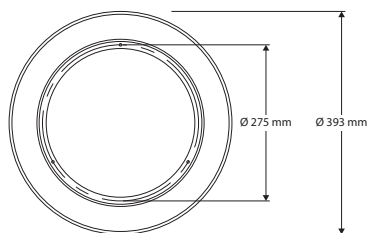
MONTAGEANLEITUNG - ALUMINIUM-REFLEKTOR

Abmessungen

Art.-Nr.: 40643511



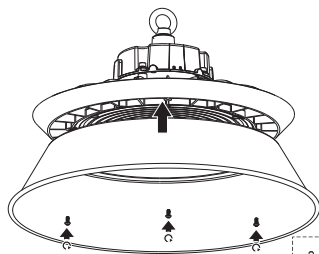
80 mm



Ø 275 mm

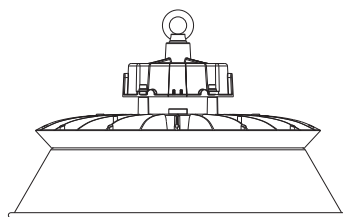
Ø 393 mm

1 Befestigen Sie den Reflektor mit den mitgelieferten Schrauben



M4
3 STK.
2 N·m

2 Seitenansicht - Leuchte mit Aluminium-Reflektor

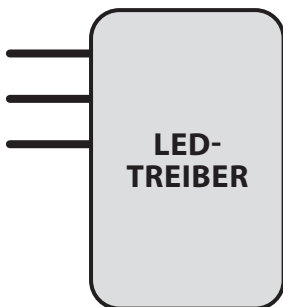


ELEKTRISCHER ANSCHLUSS

AC/L (Braun)

AC/N (Blau)

GND (Gelb/Grün) 



UMWELTSCHUTZ

Entsorgen Sie elektrische und elektronische Geräte einschließlich deren Zubehör nicht mit dem Hausmülle. Wenn das Ende des Lebenszyklus der Leuchte erreicht ist, muss sie ordnungsgemäß und in Übereinstimmung mit den örtlichen Richtlinien entsorgt werden.



NOTIZEN

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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**SCAN QR-CODE
TO ACCESS
USER MANUAL:**



Version: 1.1 – 2025-02