DATENBLATT
Montageanleitung

DATASHEET
mounting instruction

Name: **LED-Arbeitsleuchte 10** / Led Machine Lamp 10 **Model: WORKIS 10**

Part 1: Beschreibung / Descriptions

1. **Eloxiertes Aluminium und gehärtetes Glas, korrosions- und hochtemperaturbeständig.**
   Anodized aluminum and tempered glass, resistant to corrosion and high temperature.
2. **IP65 wasserdicht, geeignet für eine Vielzahl an Umgebungen.**
   IP65 waterproof, suitable for variety of environment.
3. **Hocheffizienter LED-Chip mit PC-Linse, hoher Lumenleistung und gleichmäßiger Beleuchtung.**
   High efficiency LED chip with PC lens, high lumen output and lighting evenness.
4. **Arme mit flexiblen Gelenken, um die Lampe bequem zu positionieren und die Beleuchtungsrichtung zu steuern.**
   Arms with flexible joints, convenient to position lamp and control lighting direction.
5. **Eingangsspannung Standard 100-240VAC**
   Input voltage standard 100-240VAC
6. **Magnetfuß mit 4 Stk. Kernmagneten im Lieferumfang vorhanden**
   magnetic base with 4 pcs. core magnets included

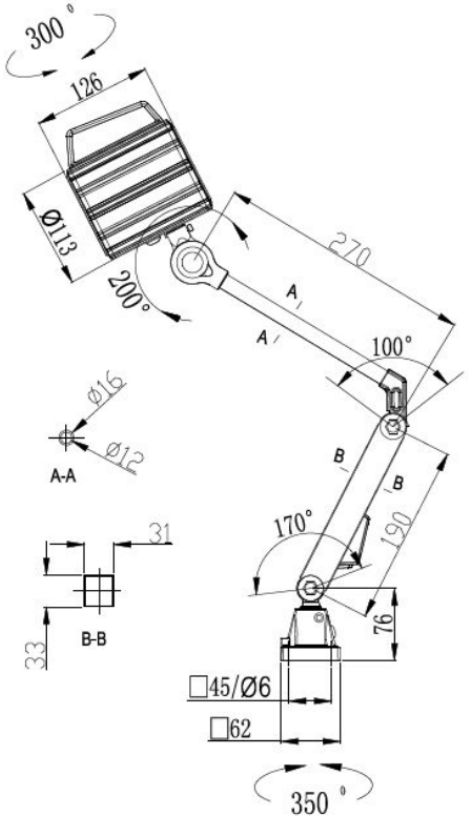
Anwendung: CNC-Maschinenarbeiten: Graviermaschine, Erodiermaschine usw. Montage- und Reparaturarbeite n Labore.
Application: CNC machine work: engraving machine, EDM machine etc. Assembly and repair work. Laboratories.

Warranty / Garantie: 2 Jahre /years

Certification: CE, RoHS, FCC

Energie-Effizienz 2023 (UE-2019/2015): F

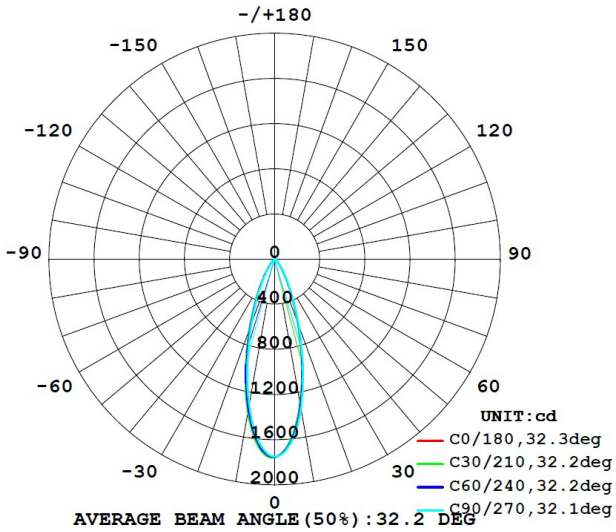
Part 2: Ausführungen / Dimensions

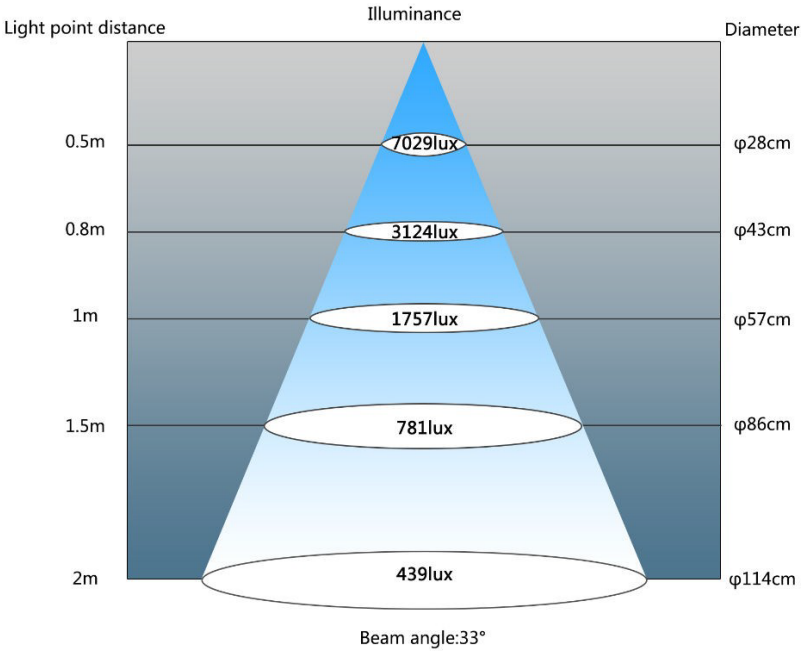


Part 3: Technische Daten / Specification

Lesitung / Power	9.5W
Eingangsspannung / Input voltage	AC100-240V(50-60Hz)
Lumen output(Efficiency)	830lm (87lm/w)
CRI	>80
IP Klasse / rating	IP65
Abstrahlung / Beam angle	33°
Farben / Color temperature	6000-6500K
Material	>Alu housing , PC Linse/lens, PA+15%GF Fuß/ base
Lebenserwartung / Lifetime	>50,000 hours
Tc /Working temperature/ humidity	-20~45℃ / 10%-90%
Ts /Storage temperature/ humidity	-20~60℃ / 10%-90%
Armlängen / Arm length(A+B)	27cm+19cm(**standard**),
Installation	Magnetbefestigung / Magnetic feef

Lichtdiagramm / Light distribution data

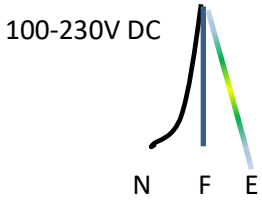




Anschluss / Wire connection:

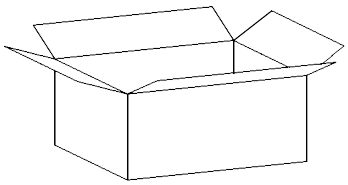
Offene Kabelenden für Direktanschluss oder Steckeranschluss
open wires for direct connection or plug

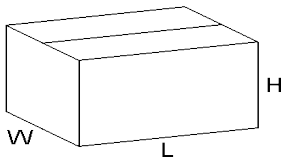
Sicherheitshinweis: Die Leuchte darf nur von einer Elektrofachkraft angeschlossen werden!
Security advise: Lamp has to be connected by an electronic specialist.



1.5m 3x0,75 H05RN-F Kabel/wire

Packung / Package	**Karton /** Carton			
Version	WORKIS 10 9,5W			
Net weight**(Kg) Einzelgewicht**	0.4			
Einzelverpackung (L*B*H) mm Inner box size (L*W*H) mm	330*235*160			





DATABLAD

Monteringsinstruktion

Navn: LED Work Light 10
Model: WORKIS 10

Del 1: Beskrivelse

1. Anodiseret aluminium og hærdet glas, korrosion og høj temperaturbestandig.
2. IP65 vandtæt, velegnet til en række forskellige miljøer.
3. Højeffektiv LED-chip med pc-linse, høj lumeneffekt og ensartet belysning.
4. Arme med fleksible samlinger for bekvemt at placere lampen og styre belysningsretningen.
5. Indgangsspænding standard 100-240VAC
6. Magnetisk base med 4 stykker kernemagneter inkluderet

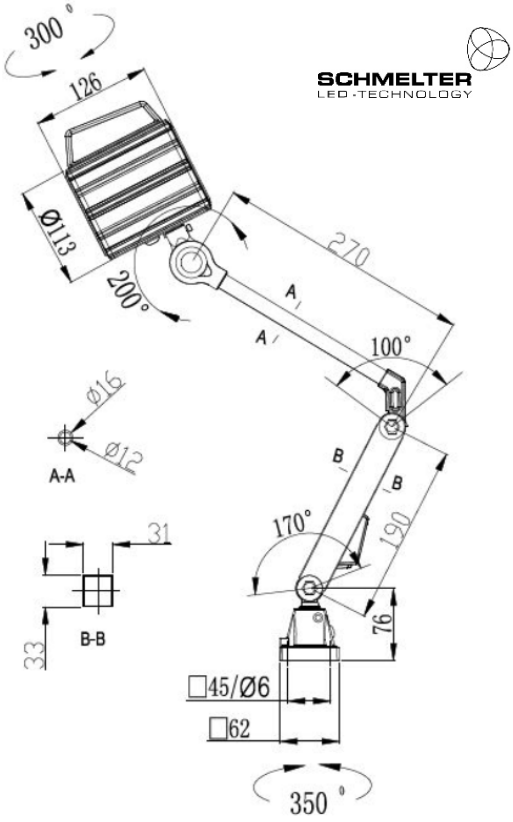
Anvendelse: CNC-maskinarbejde: graveringsmaskine , EDM-maskine osv. Monterings- og reparationsarbejden Laboratorier.

Garanti: 2 år

Certificering: CE, RoHS, FCC

Energieffektivitet 2023 (UE-2019/2015): F

Del 2: Udførelse



Del 3: Tekniske data

EffekterhanTung	9,5 W
Indgangsspænding	AC100-240V (50-60Hz)
Lumen udgang	(Effektivitet)830 lm (87lm/w)
CRI	>80
IP-beskyttelse	IP65
Beståling	33°-35°
Farvee	6000-6500K
Materiale	Alutilfælde, Personlig computer Linse, PA+15%GF Fod
Forventet levetid	>50.000 timer
Tc /Arbejde	-20~45℃ / 10%-90%
Ts/Lejr	-20 ~ 60°C / 10%-90%
Armlængder (A+B)	27cm+19cm (Standard), 24cm+32cm, 29cm+40cm, 37cm+40cm, 37cm+48cm
Installation	. Magnetisk fastgørelse

Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
D-U-N-S® Nummer: 34-197-2050
Skattenr.: 334/5733/2256
CVR-nr.: DE273464160
EORI-nr. DE1113054
WEEE Reg.Nr.: De58361175

Bankkonto:

Commerzbank AG

BIC/Swift: COBADEFFXXX
IBAN: DE0345840026 0280 014200

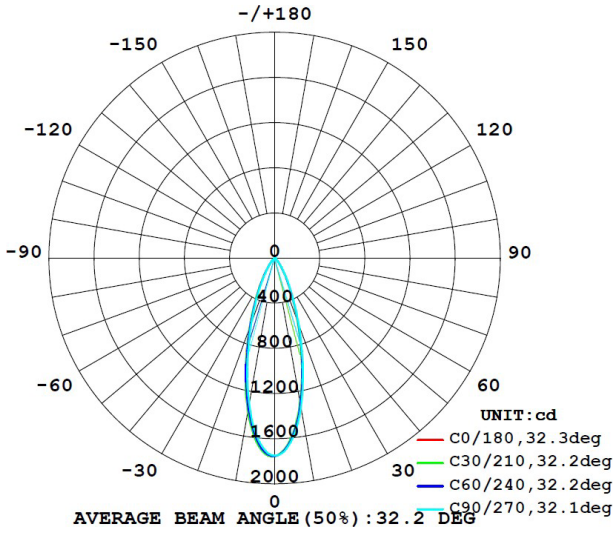
Sparkasse Hochsauerland

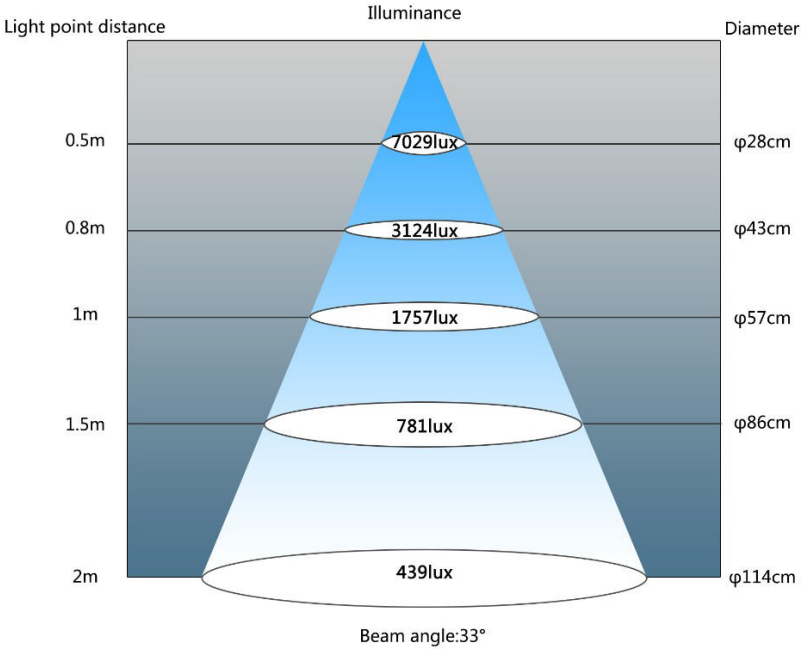
Hurtig/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Bestyrer:
Joachim Schmelter

Vilkår og betingelser også under:
www.led-schmelter.de
Prækvalificeret efter PQ-VOL

Lys diagram





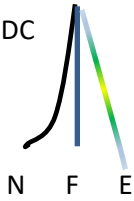
Del 3-stik:

Åbn kabelender for direkte tilslutning eller stikforbindelse

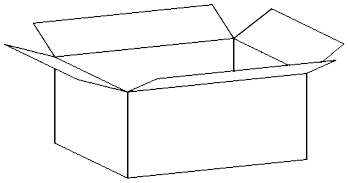
Sikkerhedsbemærkning: Armaturet må kun tilsluttes af en kvalificeret elektriker!

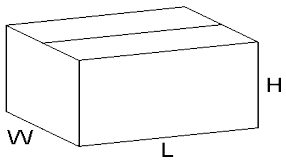
1.5m 3x0.75 H05RN-F kabel

100-230V DC



Emballage	**Karton**			
Version	ARBEJDE 10 9,5W			
(kg) Individuel vægt	0,4			
Enkelt emballage (L*W*H) mm	330*235*160			





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WEEE Reg.Nr.: De58361175

Bankkonto:

Commerzbank AG

BIC/Swift: COBADEFFXXX
IBAN: DE0345840026 0280 014200

Sparkasse Hochsauerland

Hurtig/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Bestyrer:
Joachim Schmelter

Vilkår og betingelser også under:
www.led-schmelter.de
Prækvalificeret efter PQ-VOL

TEKNISET TIEDOT

Kokoonpano-ohjeet

Nimi: LED-työvalo
Malli: WORKIS 10

Osa 1: Kuvaus

1. Anodisoitu alumiini ja karkaistu lasi, korroosionkestävä ja korkea lämpötila.
2. IP65 vedenpitävä, sopii erilaisiin ympäristöihin.
3. Tehokas LED-siru PC-objektiivilla, suuri lumens-teho ja tasainen valaistus.
4. Varret, joissa on joustavat liitokset lampun kätevään sijoittamiseen ja valaistuksen suunnan ohjaamiseen.
5. Tulojännitestandardi 100-240VAC
6. Magneettinen pohja, mukana 4 kappaletta ydinmagneetteja

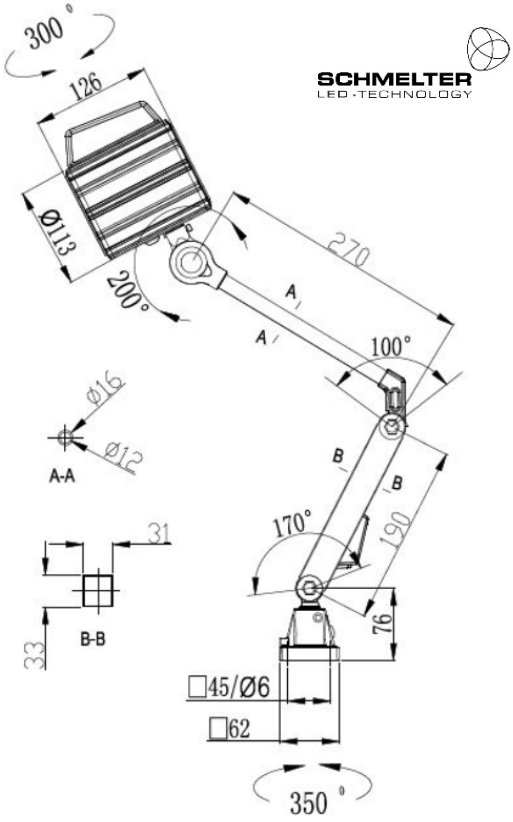
Sovellus: **CNC-konetyö, kaiverruskone, EDM-kone jne. Kokoonpano- ja korjaustyötn Laboratoriot.**

Takuu: 2 vuotta

Sertifiointi: CE, RoHS, FCC

Energiatehokkuus 2023 (UE-2019/2015): F

Osa 2: Toteutus



Osa 3: Tekniset tiedot

TehopäälleTung	9,5 W
Tulojännite	AC100-240V (50-60Hz)
Lumenin Ulostulo (Hyötysuhde)	830lm (87lm/w)
CRI	>80
IP-suojaus	IP65-luokka
Säteilytys	33°-35°
Värie	6000-6500K
Materiaali	Alumtapaus, PC Linssi, PA+15%GF Jalka
Elinajanodote	50 000 > h
Tc /Työ	-20 ~ 45℃ / 10%-90%
TS/ Varasto	-20~60 ° C / 10% -90%
Käsivarsien pituudet (A+B)	27cm+19cm (Standard), 24cm+32cm, 29cm+40cm, 37cm+40cm, 37cm+48cm
Asennus	- Magneettinen kiinnitys

Schmelter LED-Technology GmbH
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Manageri:
Joachim Schmelter

Säännöt ja ehdot myös kohdassa:
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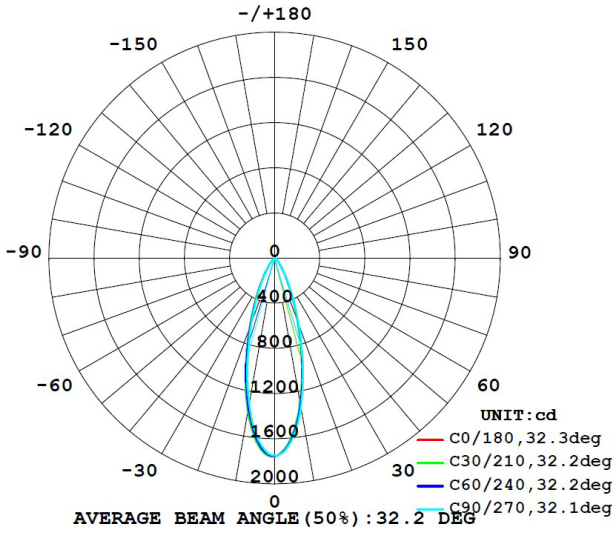
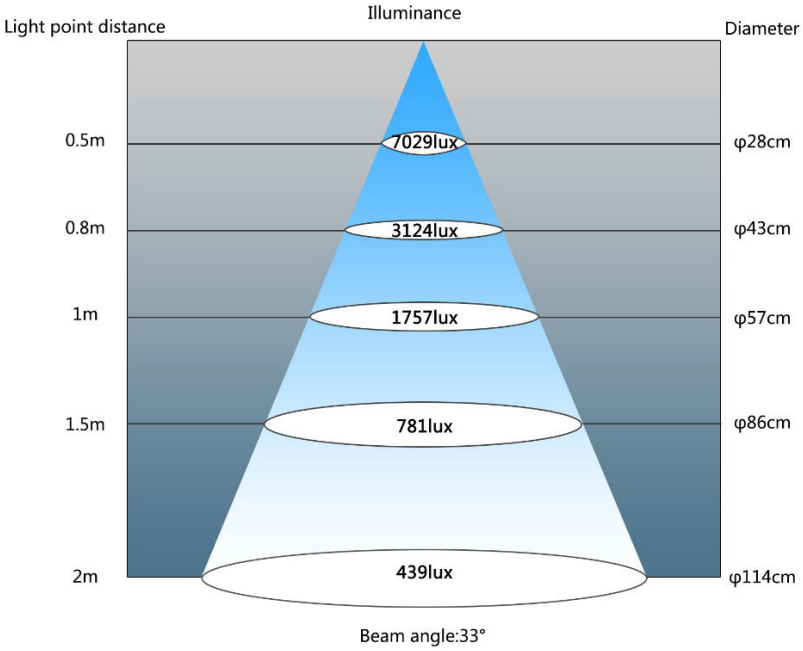
Esikarsinta PQ-VOL: n mukaan

Kevyt kaavio





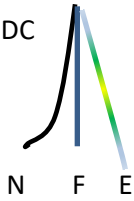
Osa 3 Liitin:

Avaa kaapelin päät suoraa liitäntää tai pistokeliitäntää varten

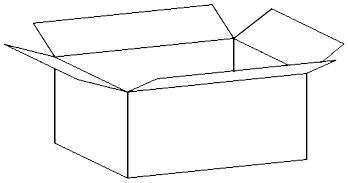
Turvallisuushuomautus: Valaisimen saa liittää vain pätevä sähköasentaja!

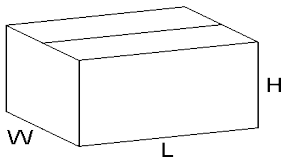
1.5m 3x0.75 H05RN-F kaapeli

100-230V DC



Pakkaaminen	**Pahvi**			
Versio	WORKIS 10 9,5 W			
(kg) Yksilöllinen paino	0,4			
Yksittäispakkaus (L*W*H) mm	330 * 235 * 160			





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Veronumero: 334/5733/2256
ALV-tunnus: DE273464160
EORI-nro. DE1113054
SÄHKÖ- Reg.Nr SÄHKÖ-.: DE58361175

Pankkitili:

Commerzbank AG

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IBAN: DE0345840026 0280 014200

Sparkasse Hochsauerland

Nopea/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Manageri:
Joachim Schmelter

Säännöt ja ehdot myös kohdassa:
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Esikarsinta PQ-VOL: n mukaan

FICHE TECHNIQUE

Instruction de montage

Nom: LED Work Light 10
Modèle: WORKIS 10

Partie 1 : Description

1. Aluminium anodisé et verre trempé, résistant à la corrosion et aux hautes températures.
2. IP65 étanche, adapté à une variété d'environnements.
3. Puce LED haute efficacité avec objectif PC, puissance lumineuse élevée et éclairage uniforme.
4. Bras avec joints flexibles pour positionner facilement la lampe et contrôler la direction de l'éclairage.
5. Norme de tension d'entrée 100-240VAC
6. Base magnétique avec 4 pièces d'aimants à noyau incluses

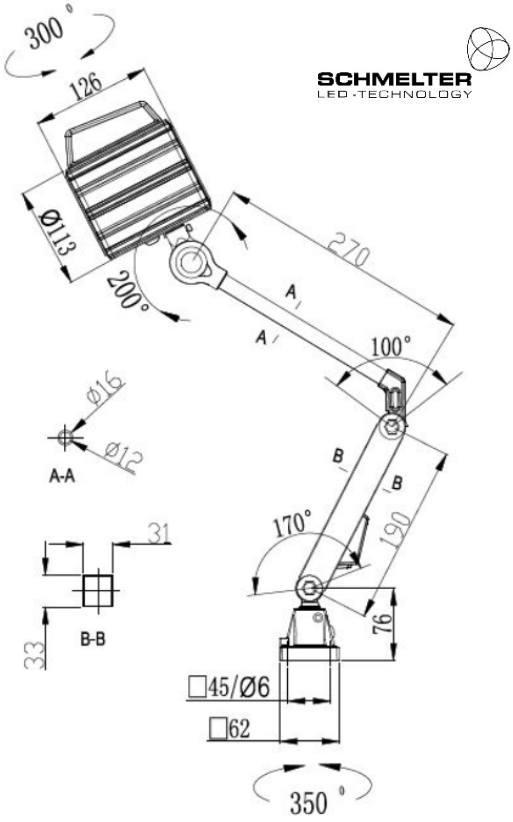
Application: Travaux de machine CNC: machine à graver, EDM-MAschine et ainsi de suite. Assemblée- et Travaux de réparation Laboratoires.

Garantie: 2 ans

Certification: CE, RoHS, FCC

Efficacité énergétique 2023 (UE-2019/2015): F

Partie 2 : Exécution



Partie 3 : Données techniques

La puissanceEstTung	9,5 W
Tension d'entrée	AC100-240V (50-60Hz)
Flux Lumineux (efficacité)	830lm (87lm/w)
CRI	>80
Classe IP	IP65
Rayonnement	33°-35°
Ombree	6000-6500K
Matériel	boîtier en aluminium, lentille PC, support PA+15%GF
Espérance de vie	50 000 > h
Tc /Travail	-20~45℃ / 10%-90%
Ts/ Entrepôt-20~60 °C	10% -90%
Longueurs de bras (cm)	27cm+19cm (Standard), 24cm+32cm, 29cm+40cm, 37cm+40cm, 37cm+48cm
Installation	. Fixation magnétique

Schmelter LED-Technology GmbH
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Numéro de TVA : DE273464160
EORI-N° DE1113054
Reg.Nr DEEE.: DE58361175

Compte en banque:

Commerzbank AG

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IBAN : DE0345840026 0280 014200

Sparkasse Hochsauerland

Swift/BIC : WELADED1HSL
IBAN : DE6841651770 0000 071316

Gérant:
Joachim Schmelter

Termes et conditions également sous:
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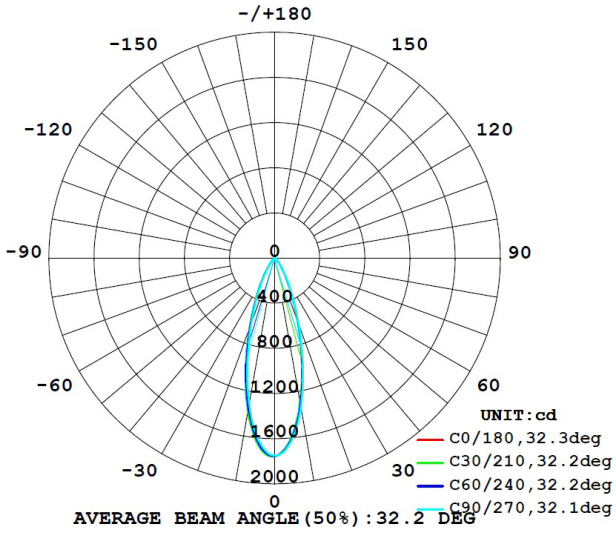
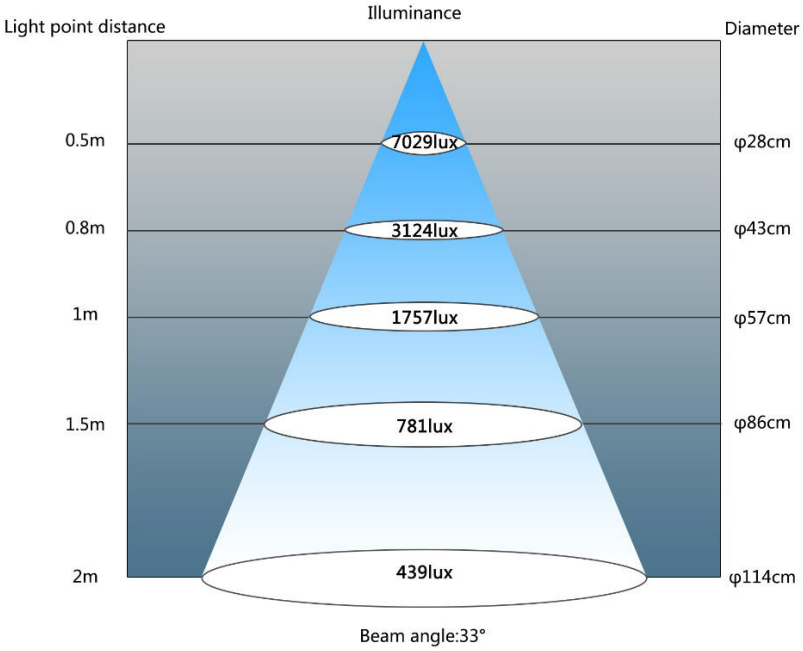
Préqualifié selon PQ-VOL

Diagramme de lumière



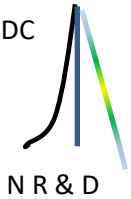


Connexion :
Extrémités de câble ouvertes pour une connexion directe ou une connexion par fiche

Note de sécurité : Le luminaire ne peut être raccordé que par un électricien qualifié !

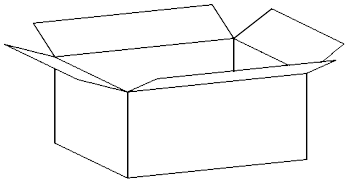
Câble 3x0.75 H05RN-F de 1,5 m

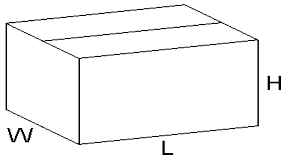
100-230V DC



N R & D

Emballage	**Carton**			
Version	WORKIS 10 9.5W			
(kg) Poids individuel	0,4			
Emballage simple (L*L*H) mm	330*235*160			





Schmelter LED-Technology GmbH
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Termes et conditions également sous:
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Préqualifié selon PQ-VOL

SCHEDA TECNICA

Istruzioni di montaggio

Nome: Luce da lavoro a LED 10
Modello: WORKIS 10

Parte 1: Descrizione

1. Alluminio anodizzato e vetro temperato, resistente alla corrosione e alle alte temperature.
2. IP65 impermeabile, adatto per una varietà di ambienti.
3. Chip LED ad alta efficienza con obiettivo PC, alta potenza lumen e illuminazione uniforme.
4. Bracci con giunti flessibili per posizionare comodamente la lampada e controllare la direzione dell'illuminazione.
5. Tensione di ingresso standard 100-240VAC
6. Base magnetica con 4 pezzi di magneti inclusi

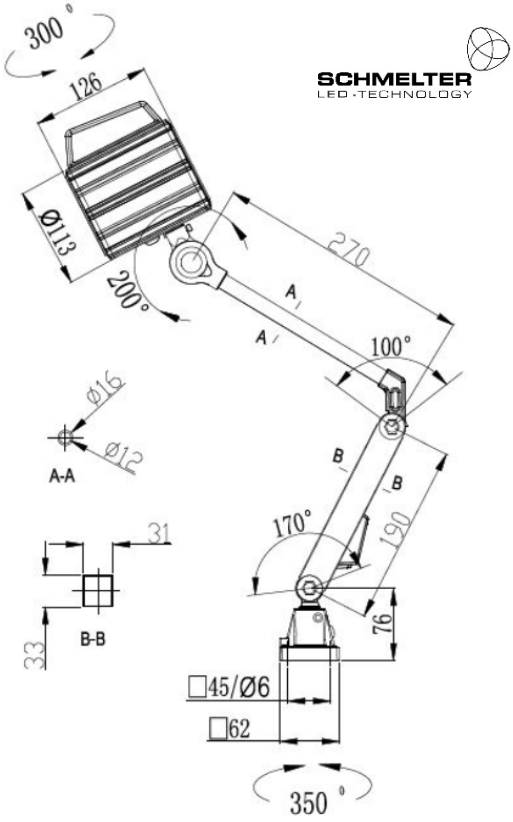
Applicazione: Lavoro macchina CNC: macchina per incisione, EDM-MAschine E così via. Assemblea- e Lavori di iparazione Laboratori.

Garanzia: 2 anni

Certificazione: CE, RoHS, FCC

Efficienza energetica 2023 (UE-2019/2015): F

Parte 2: Esecuzione



Parte 3: Dati tecnici

La potenzaèTung	9,5 W
Tensione di ingresso AC100-240V (50-60Hz)	
Flusso luminoso (efficienza)	830lm (87lm/w)
CRI	>80
Classe IP	Grado di protezione IP65
Radiazione	33°-35°
Coloree	6000-6500K
Materiale	Alucaso, PC Lente, PA+15%GF Piede
Speranza di vita	>50.000 h
Tc /Lavoro	-20~45℃ / 10%-90%
Ts/ Magazzino	-20~60 °C / 10% -90%
Lunghezza delle braccia (A+B)	27cm + 19cm (Standard), 24cm + 32cm, 29cm + 40cm, 37cm+40cm, 37cm+48cm
Installazione	. Attacco magnetico

Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
Numero D-U-N-S®: 34-197-2050
Codice fiscale: 334/5733/2256
Partita IVA: DE273464160
EORI-No. DE1113054
RAEE Reg.Nr.: DE58361175

Conto bancario:

Commerzbank AG

BIC/Swift: COBADEFFXXX
IBAN: DE0345840026 0280 014200

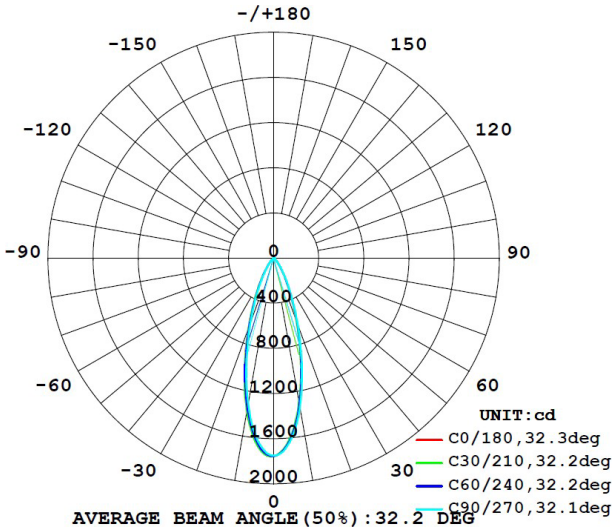
Sparkasse Hochsauerland

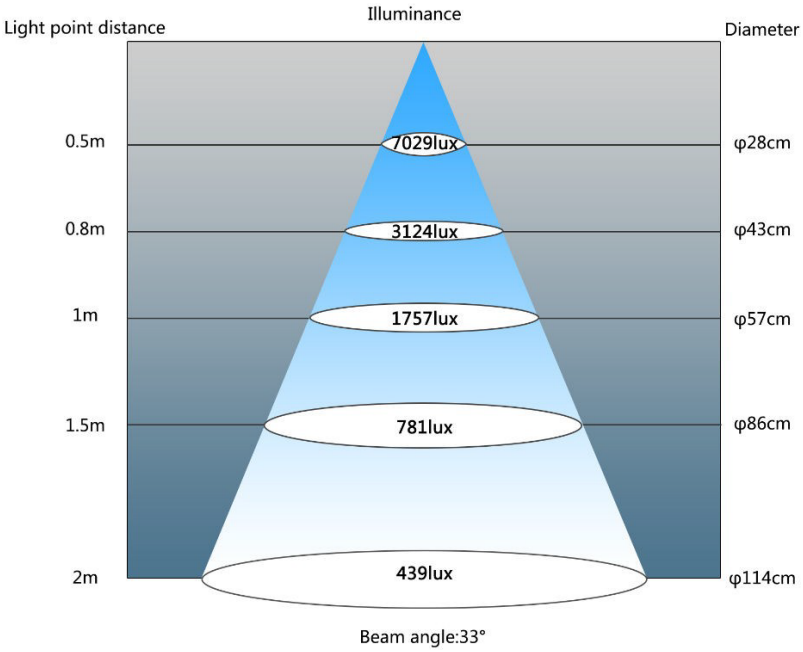
Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Direttore:
Joachim Schmelter

Termini e condizioni anche sotto:
www.led-schmelter.de
Prequalificato secondo PQ-VOL

Diagramma luminoso





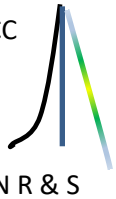
Parte 3 Connettore:

Estremità del cavo aperte per il collegamento diretto o il collegamento a spina

Nota di sicurezza: l'apparecchio può essere collegato solo da un elettricista qualificato!

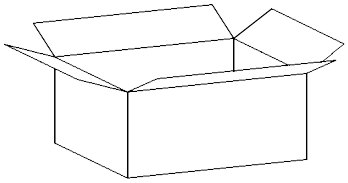
1,5 m 3x0,75 cavo H05RN-F

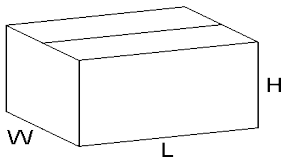
100-230V CC



N R & S

Imballaggio	**Cartone**			
Versione	WORKIS 10 9.5W			
(kg) Peso individuale	0,4			
Confezione singola (L*W*H) mm	330*235*160			





Schmelter LED-Technology GmbH
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Conto bancario:

Commerzbank AG

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Sparkasse Hochsauerland

Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Direttore:
Joachim Schmelter

Termini e condizioni anche sotto:
www.led-schmelter.de
Prequalificato secondo PQ-VOL

PODATKOVNA TABLICA

Upute za montažu

Naziv: LED radno svjetlo 10
Model: WORKIS 10

1. dio: Opis

1. Anodizirano aluminijsko i kaljeno staklo, otpornost na koroziju i visoke temperature.
2. IP65 vodootporan, pogodan za različita okruženja.
3. VISOKOUČINKOVITI LED čip s PC objektivom, velikom snagom lumena i ujednačenim osvjetljenjem.
4. Ruke s fleksibilnim spojevima za prikladno postavljanje svjetiljke i kontrolu smjera osvjetljenja.
5. Standard ulaznog napona 100-240VAC
6. Magnetska baza s uključena 4 komada magneta jezgre

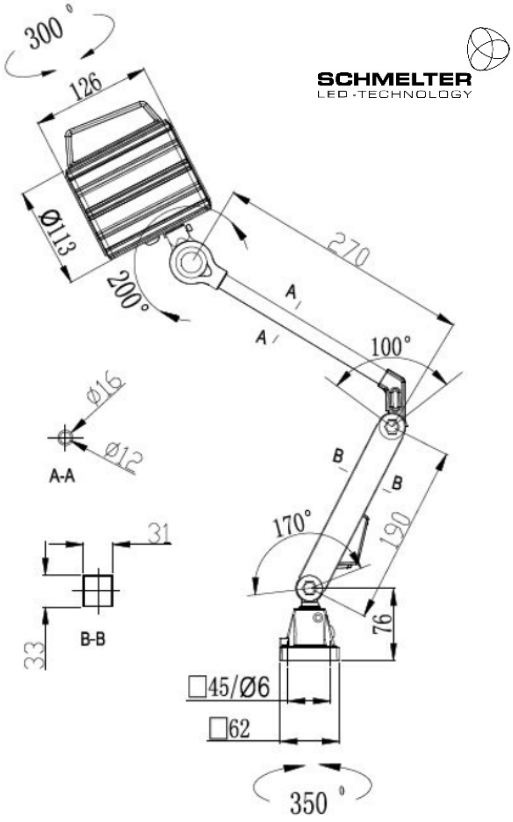
Primjena: CNC strojni radovi: stroj za graviranje, EDM stroj itd. Montaža i popravcin Laboratorija.

Jamstvo: 2 godine

Certifikacija: CE, Rohs, FCC

Energetska učinkovitost 2023. (UE-2019/2015): F

2. dio: Izvršenje



3. dio: Tehnički podaci

SnagaikadTung	9.5W
Ulazni napon	AC100-240V(50-60Hz)
Izlaz Lumena (Učinkovitost)	830lm (87lm/w)
CRI	>80
IP Zaštita	IP65
Zračenje	33°-35°
Bojae	6000-6500K
Materijal	Aluslučaj, PC Leća, PA + 15%GF Stopalo
Očekivano trajanje života	>50.000 h
Tc /Rad	-20~ 45℃ / 10%-90%
Ts/Skladište	-20~60 ℃ / 10%-90%
Dužine ruku (A+B)	27cm+19cm (Standard), 24cm+32cm, 29cm+40cm, 37cm+40cm, 37cm+48cm
Instalacija	. Magnetski priključak

Schmelter LED-Tehnologija GmbH
Bestwig
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Porez br.: 334/5733/2256
ID PDV-a br.: DE273464160
EORI-Br. DE1113054
WEEE Reg.Nr.: DE58361175

Bankovni račun:

Commerzbank AG

BIC/Swift: COBADEFFXXX
IBAN: DE0345840026 0280 014200

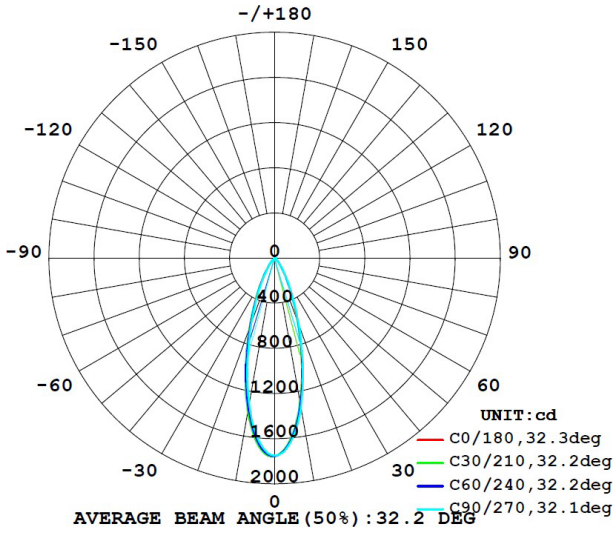
Sparkasse Hochsauerland

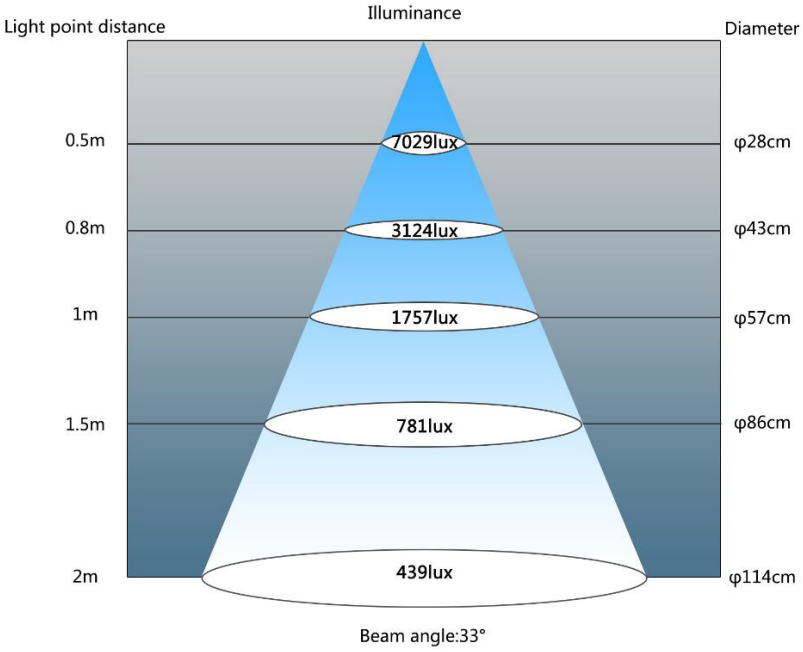
Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Upravitelj:
Joachim Schmelter

Uvjeti i odredbe također pod:
www.led-schmelter.de
Unaprijed kvalificirano prema PQ-VOL-u

Svijetli dijagram





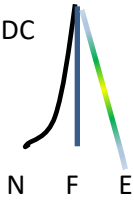
Poveznik 3. dijela:

Otvaranje krajeva kabela za izravnu vezu ili priključivanje veze

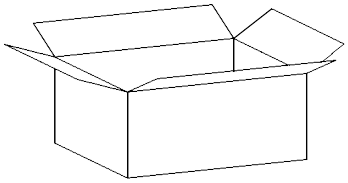
Sigurnosna napomena: Svjetiljku može povezati samo kvalificirani električar!

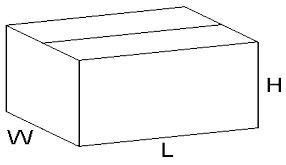
1,5m 3x0,75 H05RN-F kabel

100-230V DC



Pakiranje	**Karton**			
Verzija	WORKIS 10 9.5W			
(kg) Individualna težina	0.4			
Jednostruko pakiranje (L*W*H) mm	330*235*160			





Schmelter LED-Tehnologija GmbH
Bestwig
HRB 9330 AG: Arnsberg
D-U-N-S® Broj: 34-197-2050
Porez br.: 334/5733/2256
ID PDV-a br.: DE273464160
EORI-Br. DE1113054
WEEE Reg.Nr.: DE58361175

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Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Upravitelj:
Joachim Schmelter

Uvjeti i odredbe također pod:
www.led-schmelter.de
Unaprijed kvalificirano prema PQ-VOL-u

DATABLAD

Montering instruksjon

navn: LED arbeidslys
Modell: WORKIS 10

Del 1: Beskrivelse

1. Anodisert aluminium og herdet glass, korrosjon og høy temperaturbestandig.
2. IP65 vanntett, egnet for en rekke miljøer.
3. Høyeffektiv LED-brikke med PC-linse, høy lumeneffekt og jevn belysning.
4. Armer med fleksible ledd for å plassere lampen enkelt og kontrollere belysningsretningen.
5. Inngangsspenning standard 100-240VAC
6. Magnetisk base med 4 stykker kjernemagneter inkludert

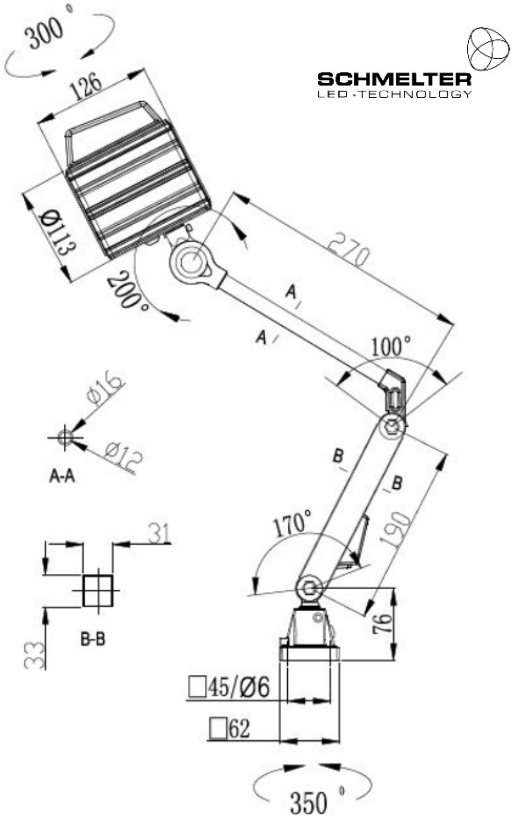
Søknad: **CNC-maskinarbeid, graveringsmaskin, EDM-maskin, etc. Monterings- og reparasjonsarbeidn Laboratorier.**

Garanti: 2 år

Sertifisering: CE, RoHS, FCC

Energieffektivitet 2023 (UE-2019/2015): F

Del 2: Utførelse



Del 3: Tekniske data

StrømhanTung	9,5 W
Inngangsspenning	AC100-240V (50-60Hz)
Lumen Utgang (Effektivitet)	830 lm (87 lm/ w)
CRI	>80
IP-beskyttelse	IP65
Bestråling	33°-35°
Fargee	6000-6500K
Materiale	Alusak, PC Linse, PA+15%GF Fot
Forventet levealder	>50 000 t
Tc /Arbeid	-20 ~ 45℃ / 10%-90%
Ts/ Lager	-20 ~ 60 ° C / 10% -90%
Armlengder (A+B)	27cm + 19cm (Standard), 24 cm + 32 cm, 29cm + 40cm, 37cm + 40cm, 37cm + 48cm
Installasjon	. Magnetisk vedlegg

Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
D-U-N-S® nummer: 34-197-2050
Skattenr.: 334/5733/2256
MVA-ID nr.: DE273464160
EORI-nr. DE1113054
WEEE Reg.Nr.: DE58361175

Bankkonto:

Commerzbank AG

BIC/Swift: COBADEFFXXX
IBAN: DE0345840026 0280 014200

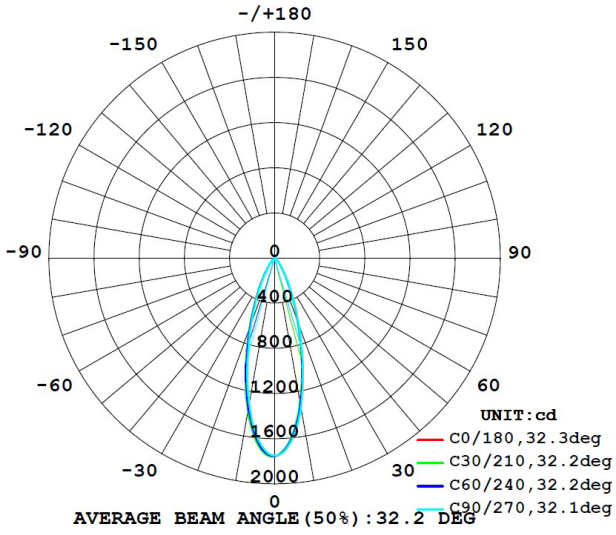
Sparkasse Hochsauerland

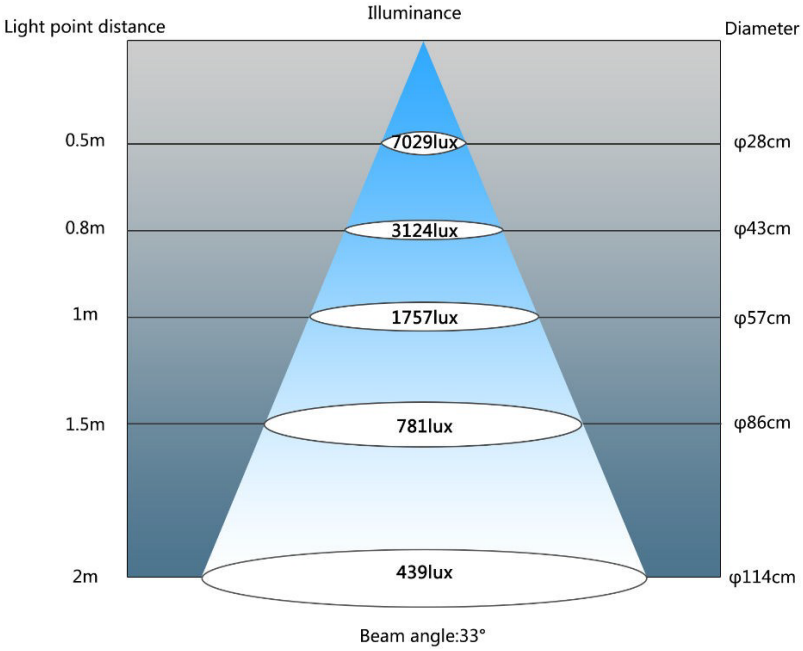
Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Leder:
Joachim Schmelter

Vilkår og betingelser også under:
www.led-schmelter.de
Prekvalifisert i henhold til PQ-VOL

Lys diagram





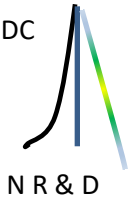
Del 3 Kontakt:

Åpne kabelendene for direkte tilkobling eller pluggtilkobling

Sikkerhetsmerknad: Armaturen kan bare kobles til av en kvalifisert elektriker!

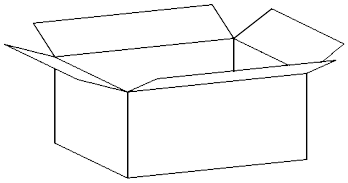
1,5 m 3x0,75 H05RN-F-kabel

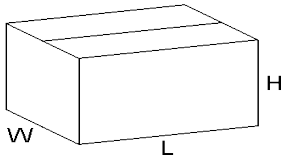
100-230V DC



N R & D

Emballasje	**Kartong**			
Versjon	WORKIS 10 9.5W			
(kg) Individuell vekt	0,4			
Enkel emballasje (L*W*H) mm	330*235*160			





Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
D-U-N-S® nummer: 34-197-2050
Skattenr.: 334/5733/2256
MVA-ID nr.: DE273464160
EORI-nr. DE1113054
WEEE Reg.Nr.: DE58361175

Bankkonto:

Commerzbank AG

BIC/Swift: COBADEFFXXX
IBAN: DE0345840026 0280 014200

Sparkasse Hochsauerland

Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Leder:
Joachim Schmelter

Vilkår og betingelser også under:
www.led-schmelter.de
Prekvalifisert i henhold til PQ-VOL

ARKUSZ DANYCH

Instrukcja montażu

Nazwa: LED Work Light 10
model: WORKIS 10

Część 1: Opis

1. Anodowane aluminium i szkło hartowane, odporne na korozję i wysoką temperaturę.
2. IP65 wodoodporny, odpowiedni do różnych środowisk.
3. Wysokowydajny układ LED z soczewką komputera, wysoką mocą lumenów i jednolitym oświetleniem.
4. Ramiona z elastycznymi połączeniami do wygodnego pozycjonowania lampy i sterowania kierunkiem oświetlenia.
5. Standardowe napięcie wejściowe 100-240VAC
6. Podstawa magnetyczna z 4 elementami magnesów rdzeniowych w zestawie

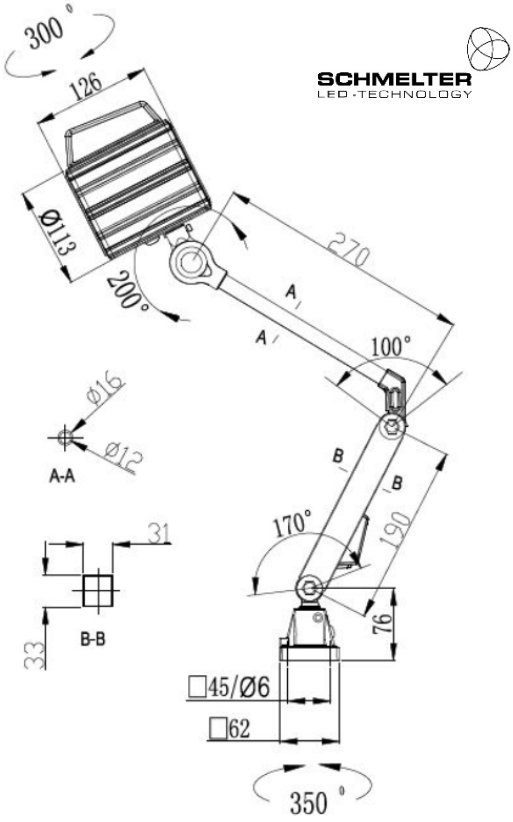
Aplikacja: Praca na maszynie CNC: maszyna do grawerowania, EDM-MAgnieszka i tak dalej. Montaż- i Prace naprawcze Laboratoria.

Gwarancja: 2 lata

Certyfikacja: CE, RoHS, FCC

Efektywność energetyczna 2023 (UE-2019/2015): F

Część 2: Wykonanie



Część 3: Dane techniczne

MocJest Tung	9,5W
Napięcie wejściowe:	AC100-240V (50-60Hz)
Wydajność Strumienia świetlnego)	830lm (87lm/w)
CRI	>80
Stopień Ochrona	Stopień ochrony IP65
Promieniowanie	33°-35°
Kolorowankie	6000-6500C
Materiał	Aluprzypadek, Komputer osobisty Soczewka, PA+15%GF Stopa
Długość życia	50 000 > h
Tc /Praca	-20~45℃ / 10%-90%
Ts/ Magazyn	-20~60 °C / 10% -90%
Długość ramion (A+B)	27cm + 19cm (Standar), 24cm+32cm, 29cm+40cm, 37cm+40cm, 37cm+48cm
Instalacja	- Mocowanie magnetyczne

Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
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NIP: 334/5733/2256
NIP: DE273464160
Nr EORI. DE1113054
WEEE Reg.Nr.: DE58361175

Konto:

Commerzbank AG

BIC/Swift: COBADEFFXXX
IBAN: DE0345840026 0280 014200

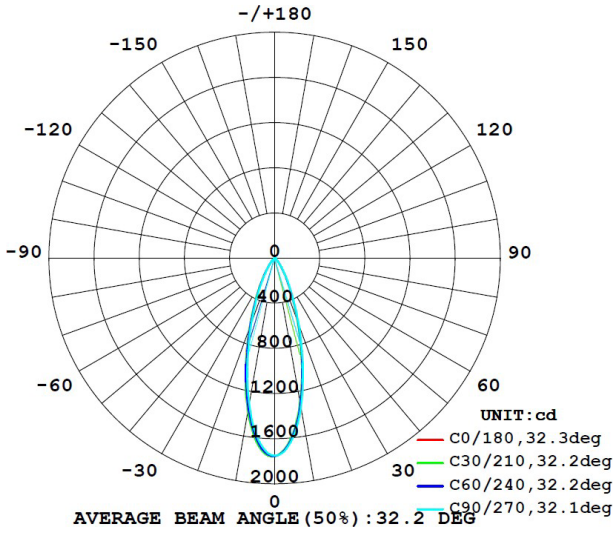
Sparkasse Hochsauerland

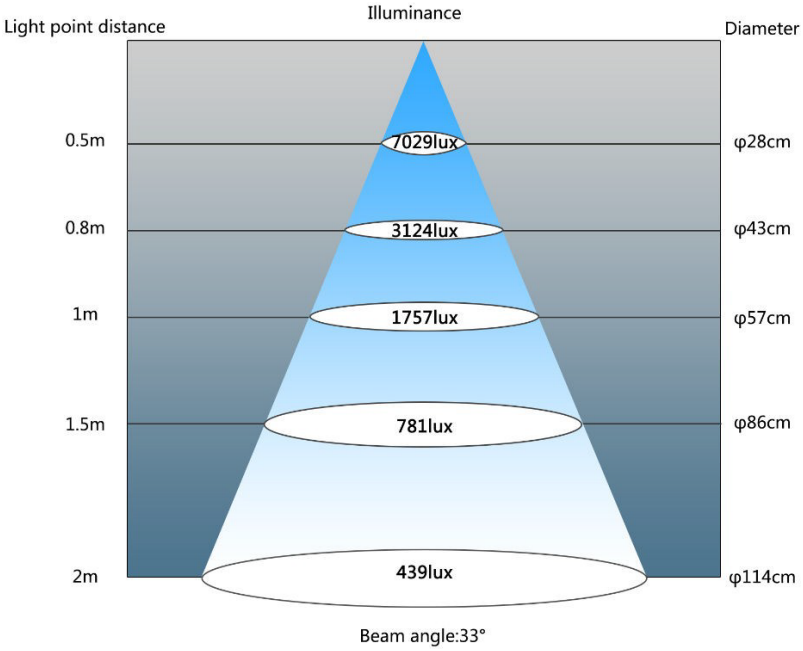
Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Menedżer:
Joachim Schmelter

Regulamin również w ramach:
www.led-schmelter.de
Wstępna kwalifikacja zgodnie z PQ-VOL

Schemat świetlny





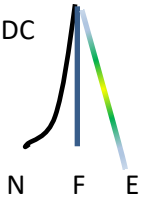
Część 3 Złącze:

Otwarte końce do bezpośredniego połączenia lub połączenia wtykowego

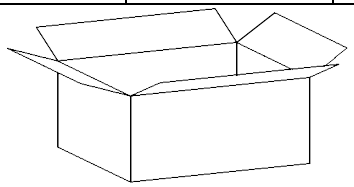
Uwaga dotycząca bezpieczeństwa: Oprawa może być podłączona tylko przez wykwalifikowanego elektryka!

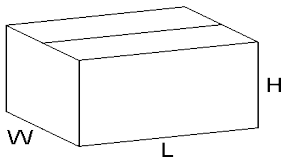
H05RN-F o długości 1,5 m 3x0,75

100-230V DC



Opakowanie	**Karton**			
Wersja	WORKIS 10 9.5W			
(kg) Waga indywidualna	0.4			
Opakowanie pojedyncze (L * W * H) mm	330*235*160			





Schmelter LED-Technology GmbH
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BIC/Swift: COBADEFFXXX
IBAN: DE0345840026 0280 014200

Sparkasse Hochsauerland

Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Menedżer:
Joachim Schmelter

Regulamin również w ramach:
www.led-schmelter.de
Wstępna kwalifikacja zgodnie z PQ-VOL

FICHA TÉCNICA

Instrução de montagem

Nome: Led Work Light 10
Modelo: WORKIS 10

Parte 1: Descrição

1. Alumínio anodizado e vidro temperado, corrosão e alta resistência à temperatura.
2. IP65 impermeável, adequado para uma variedade de ambientes.
3. Chip LED de alta eficiência com lente de PC, alta potência de lúmen e iluminação uniforme.
4. Braços com juntas flexíveis para posicionar convenientemente a lâmpada e controlar o sentido da iluminação.
5. Norma de tensão de entrada 100-240VAC
6. Base magnética com 4 pedaços de ímanes de núcleo incluídos

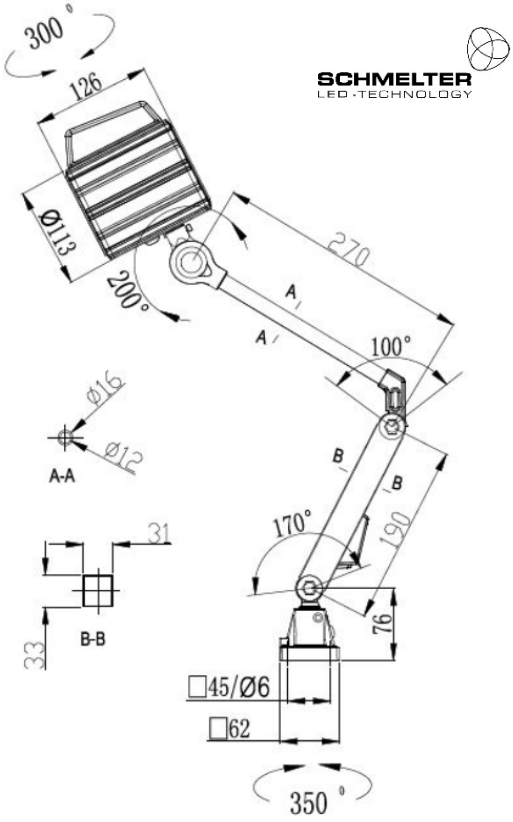
Aplicação: Trabalhos de máquina CNC: máquina de gravura, máquina EDM, etc. Trabalhos de montagem e reparaçãon
Os laboratórios.

Garantia: 2 anos

Certificação: CE, RoHS, FCC

Eficiência energética 2023 (UE-2019/2015): F

Parte 2: Execução



Parte 3: Dados técnicos

APotência éTung	9.5W
Tensão de entrada	AC100-240V (50-60Hz)
Saída En Lúmen (Lúmeneficiência)	830lm (87lm/w)
CRI	>80
Proteção IP	IP65
Irradiação	33°-35°
Rio Core	6000-6500K
Material	Rio Alucaso, PC Lente, PA+15%GF PE
Esperança de vida	>50.000 h
Tc /Trabalho	-20~45°C / 10%-90%
Ts/	Armazém-20~60°C / 10%-90%
Comprimentos dos braços (A+B)	27cm+19cm (Standard), 24cm+32cm, 29cm+40cm, 37cm+40cm, 37cm+48cm
Instalação	Acessório magnético

Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
Número D-U-N-S®: 34-197-2050
Número de Impostos: 334/5733/2256
IVA ID no.: DE273464160
EORI-No. DE1113054
WEEE Reg.Nr.: DE58361175

Conta bancária:

Commerzbank AG

BIC/Swift: COBADEFFXXX
IBAN: DE0345840026 0280 014200

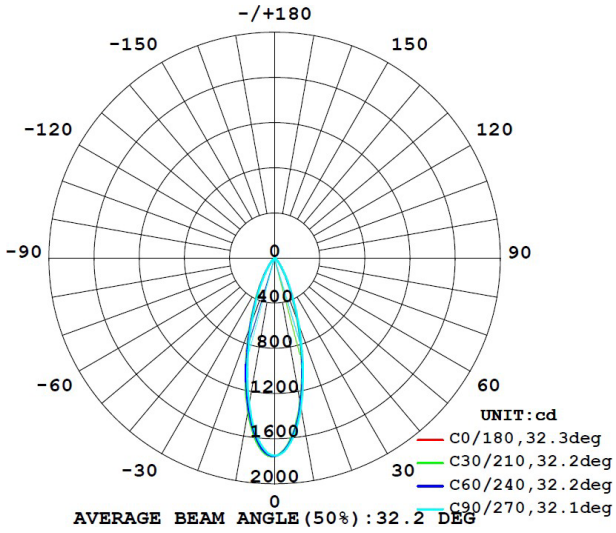
Sparkasse Hochsauerland

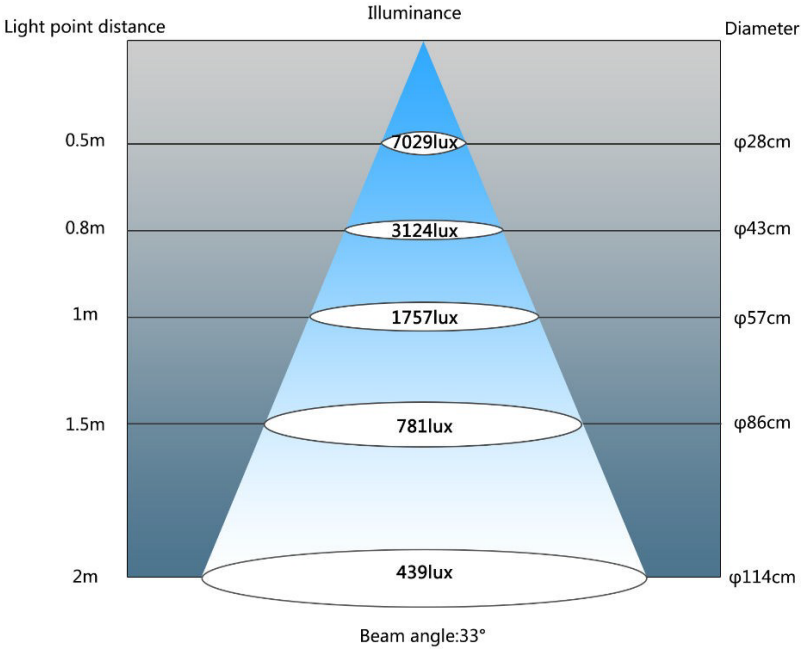
Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Gestor:
Joachim Schmelter

Termos e Condições também em:
www.led-schmelter.de
Pré-qualificado de acordo com pQ-VOL

Diagrama de luz





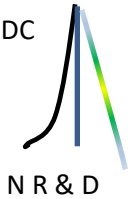
Conector da parte 3:

Abra as extremidades do cabo para ligação direta ou ligação de ficha

Nota de segurança: A luminária só pode ser ligada por um eletricista qualificado!

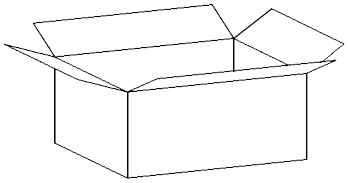
Cabo H05RN-F de 1,5m 3x0.75 H05RN-F

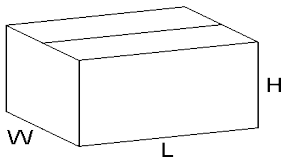
100-230V DC



N R & D

Embalagem	**Cartão**			
Versão	WORKIS 10 9.5W			
kg Peso individual	0.4			
Embalagem única (L*W*H) mm	330*235*160			





Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
Número D-U-N-S®: 34-197-2050
Número de Impostos: 334/5733/2256
IVA ID no.: DE273464160
EORI-No. DE1113054
WEEE Reg.Nr.: DE58361175

Conta bancária:

Commerzbank AG

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IBAN: DE0345840026 0280 014200

Sparkasse Hochsauerland

Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Gestor:
Joachim Schmelter

Termos e Condições também em:
www.led-schmelter.de
Pré-qualificado de acordo com pQ-VOL

FISA TEHNICA

Instrucțiuni de asamblare

Denumire: LED Work Light
Model: WORKIS 10

Partea 1: Descriere

1. Aluminiu anodizat și sticlă securizată, coroziune și rezistență la temperaturi ridicate.
2. IP65 rezistent la apă, potrivit pentru o varietate de medii.
3. Cip LED de înaltă eficiență cu obiectiv PC, putere mare lumeni și iluminare uniformă.
4. Brațe cu articulații flexibile pentru a poziționa în mod convenabil lampa și pentru a controla direcția de iluminare.
5. Tensiune de intrare standard 100-240VAC
6. Baza magnetica cu 4 bucati de magneti de baza inclusi

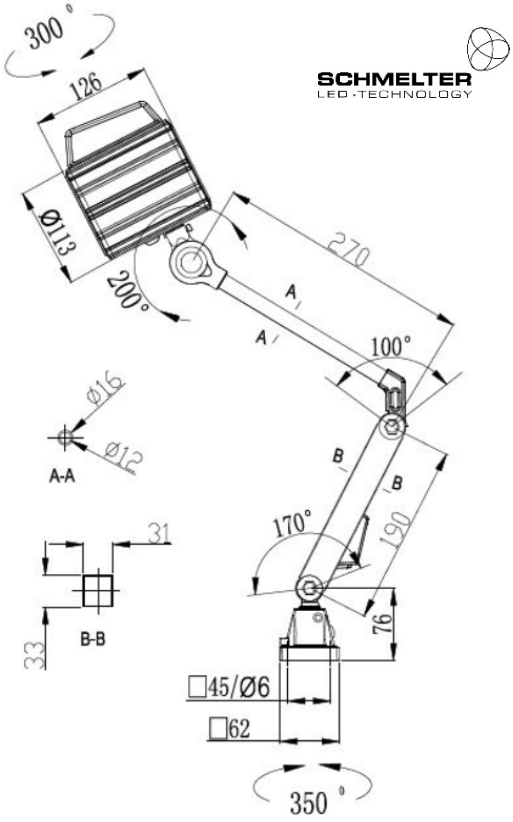
Aplicație: Lucrări de mașini CNC: mașină de gravat, mașină EDM etc. Lucrări de asamblare și reparațiin Laboratoare.

Garantie: 2 ani

Certificare: CE, RoHS, FCC

Eficiența energetică 2023 (UE-2019/2015): F

Partea 2: Executarea



Partea 3: Date tehnice

PutereaEstonăTung	9,5 W
Tensiune de intrare	AC100-240V(50-60Hz)
Putere lumen (eficiență)	830lm (87lm/w)
CRI	>80
Protecție	IP65
Iradiere	33°-35°
Culoaree	6000-6500K
Material	Alucaz, PC Lentilă, PA+15%P Picior
Speranța de viață	>50.000 de dolari h
Tc /Muncă	-20 ~ 45°C / 10%-90%
Ts/Depozit	-20~60 ° C / 10%-90%
Lungimea brațului (A + B)	27cm+19cm (Standard), 24cm+32cm, 29cm+40cm, 37cm+40cm, 37cm+48cm
Instalare	. Atașare magnetică

Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
Număr D-U-N-S®: 34-197-2050
Nr. impozit: 334/5733/2256
Nr. de înregistrare în scopuri de TVA: DE273464160
EORI-nr. DE1113054
Reg.Nr DEEE.: DE58361175

Cont bancar:

Commerzbank AG

BIC/Swift: COBADEFFXXX
IBAN: DE0345840026 0280 014200

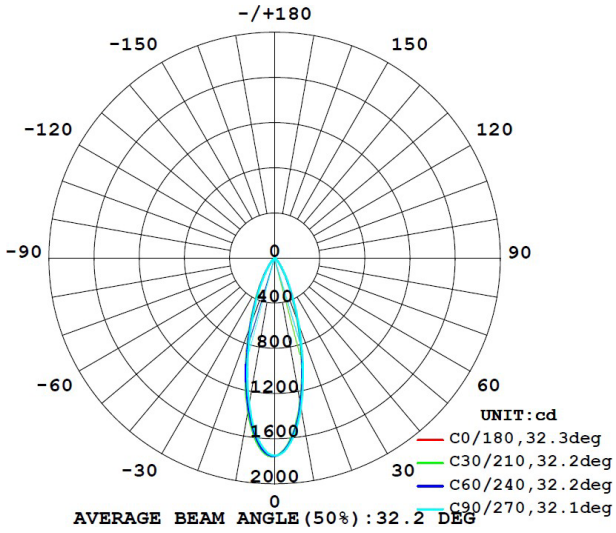
Sparkasse Hochsauerland

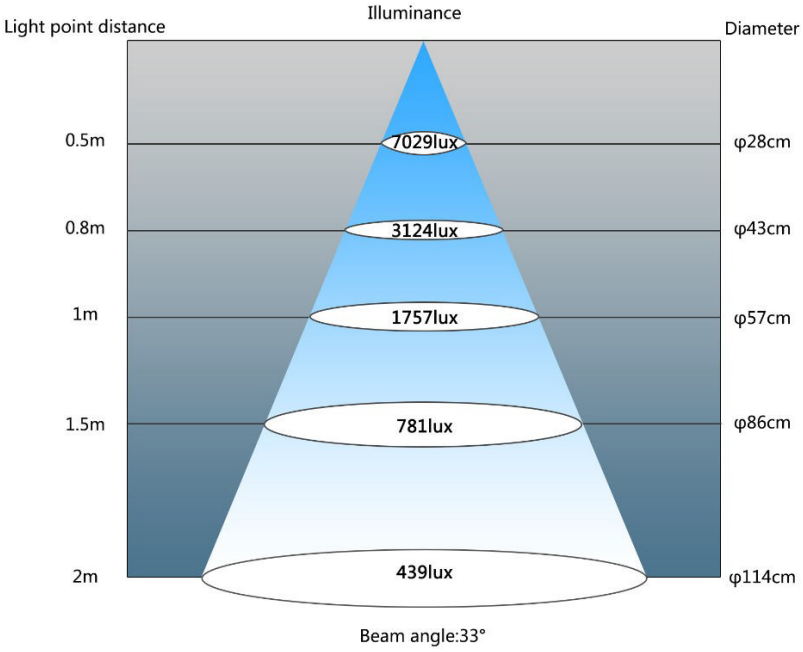
Swift /BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Manager:
Joachim Schmelter

Termeni și condiții, de asemenea, în conformitate cu:
www.led-schmelter.de
Precalificat conform PQ-VOL

Diagramă luminoasă





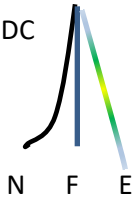
Partea 3 Conector:

Deschideți capetele de cablu pentru conexiune directă sau conexiune la priză

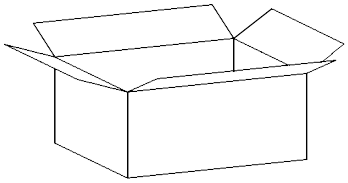
Notă de siguranță: Corpul de iluminat poate fi conectat numai printr-un electrician calificat!

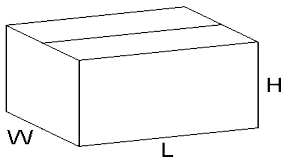
Cablu 1.5m 3x0.75 H05RN-F

100-230V DC



Ambalaj	**Carton**			
Versiune	WORKIS 10 9.5W			
(kg) Greutate individuală	0.4			
Ambalaj unic (L*W*H) mm	330 * 235 * 160			





Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
Număr D-U-N-S®: 34-197-2050
Nr. impozit: 334/5733/2256
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EORI-nr. DE1113054
Reg.Nr DEEE.: DE58361175

Cont bancar:

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Sparkasse Hochsauerland

Swift /BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Manager:
Joachim Schmelter

Termeni și condiții, de asemenea, în conformitate cu:
www.led-schmelter.de
Precalificat conform PQ-VOL

DATABLAD

Monteringsinstruktion

namn: LED Work Light 10
Modell: WORKIS 10

Del 1: Beskrivning

1. Anodiserad aluminium och härdat glas, korrosion och hög temperaturbeständig.
2. IP65 vattentät, lämplig för en mängd olika miljöer.
3. Högeffektivt LED-chip med PC-objektiv, hög lumeneffekt och enhetlig belysning.
4. Armar med flexibla fogar för att bekvämt placera lampan och styra belysningsriktningen.
5. Ingångsspänningsstandard 100-240VAC
6. Magnetisk bas med 4 stycken kärnmagneter ingår

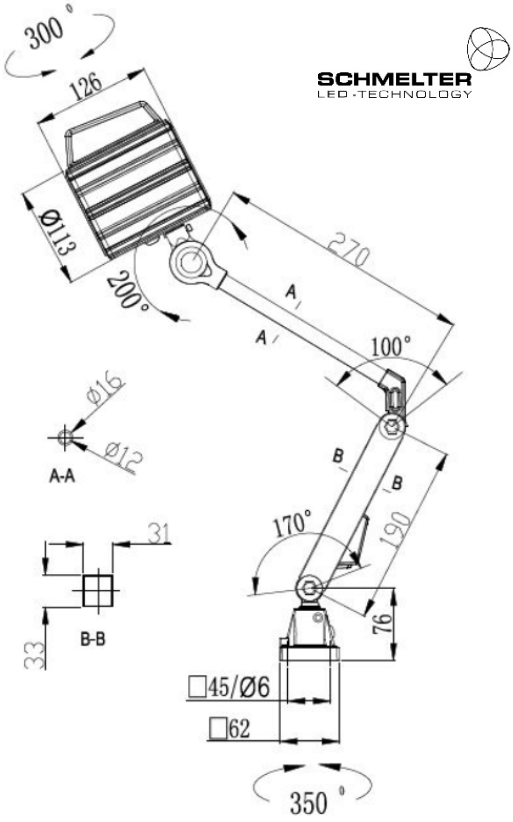
Användning: CNC-maskinarbete: gravyrmaskin, EDM-maskin etc. Monterings- och reparationsarbeten Laboratorier.

Garanti: 2 år

Certifiering: CE, RoHS, FCC

Energieffektivitet 2023 (EUE-2019/2015): F

Del 2: Utförande



Del 3: Tekniska data

EffekterÄRTung	9,5 W
Ingångsspänning	AC100-240V (50-60Hz)
Lumenutgång (Effektivitet)	830lm (87lm/w)
CRI	>80
IP-skydd	IP65
Beströlning	33°-35°
Färgninge	6000-6500K
Material	Alufall, PERSONDATOR Lins, PA+15%GF Fot
Förväntad livslängd	>50 000 h
Tc /Arbete	-20~45℃ / 10%-90%
Ts/ Lager	-20 ~ 60 ° C / 10% -90%
Armlängder (A+B)	27cm+19cm (Standard), 24cm+32cm, 29cm+40cm, 37cm+40cm, 37cm+48cm
Installation	. Magnetisk fastsättning

Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
D-U-N-S-nummer®: 34-197-2050
Skattenr: 334/5733/2256
Momsregistreringsnummer: DE273464160
EORI-nr. DE1113054
WEEE-Reg.Nr.: DE58361175

Bankkonto:

Commerzbank AG

BIC/Snabb: COBADEFFXXX
IBAN: DE0345840026 0280 014200

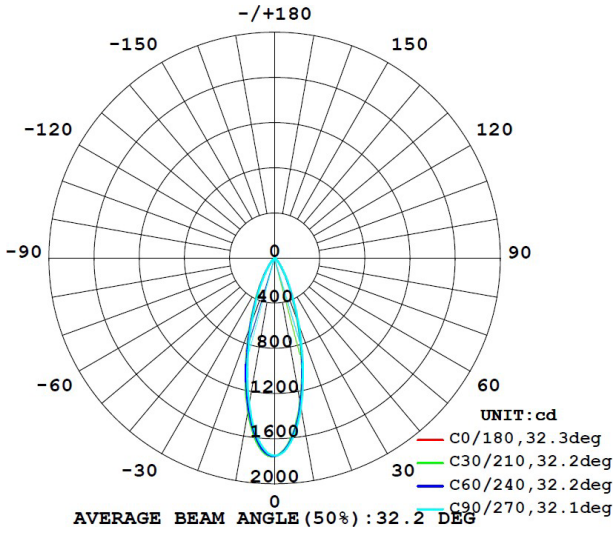
Sparkasse Hochsauerland

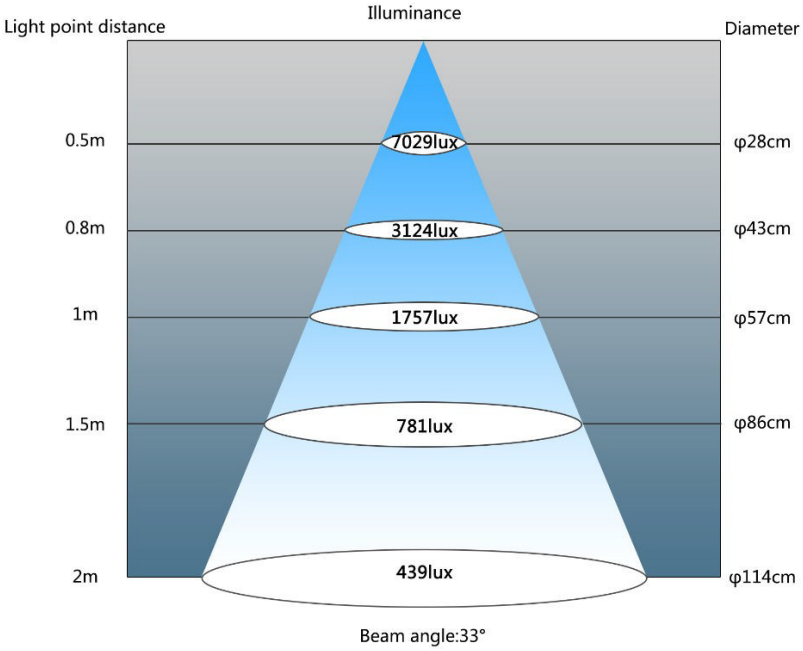
Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Föreståndare:
Joachim Schmelter

Regler & Villkor även under:
www.led-schmelter.de
Förkvalificerad enligt PQ-VOL

Ljusdiagram





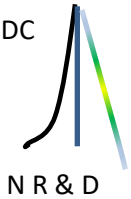
Del 3 Anslutning:

Öppna kabeländarna för direktanslutning eller kontaktanslutning

Säkerhetsanmärkning: Armaturen får endast anslutas av en behörig elektriker!

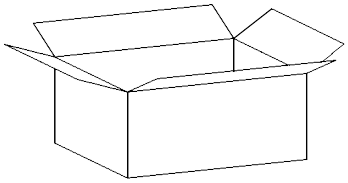
1,5m 3x0,75 H05RN-F-kabel

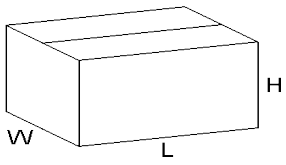
100-230V DC



N R & D

Emballage	**Kartong**			
Version	WORKIS 10 9,5 W			
(kg) Individuell vikt	0,4			
Enstaka förpackningar (L*B*H) mm	330*235*160			





Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
D-U-N-S-nummer®: 34-197-2050
Skattenr: 334/5733/2256
Momsregistreringsnummer: DE273464160
EORI-nr. DE1113054
WEEE-Reg.Nr.: DE58361175

Bankkonto:

Commerzbank AG

BIC/Snabb: COBADEFFXXX
IBAN: DE0345840026 0280 014200

Sparkasse Hochsauerland

Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Föreståndare:
Joachim Schmelter

Regler & Villkor även under:
www.led-schmelter.de
Förkvalificerad enligt PQ-VOL

DÁTOVÝ HÁROK

Montážne pokyny

Názov: LED pracovné svetlo 10
Model: WORKIS 10

Časť 1: Opis

1. Eloxovaný hliník a tvrdené sklo, odolné voči korózii a vysokým teplotám.
2. IP65 vodotesný, vhodný do rôznych prostredí.
3. Vysoko účinný LED čip s PC objektívom, vysoký výkon lúmenov a rovnomerné osvetlenie.
4. Ramená s pružnými kĺbmi na pohodlné umiestnenie lampy a ovládanie smeru osvetlenia.
5. Štandard vstupného napätia 100-240VAC
6. Magnetická základňa so 4 kusmi magnetov jadra je súčasťou balenia

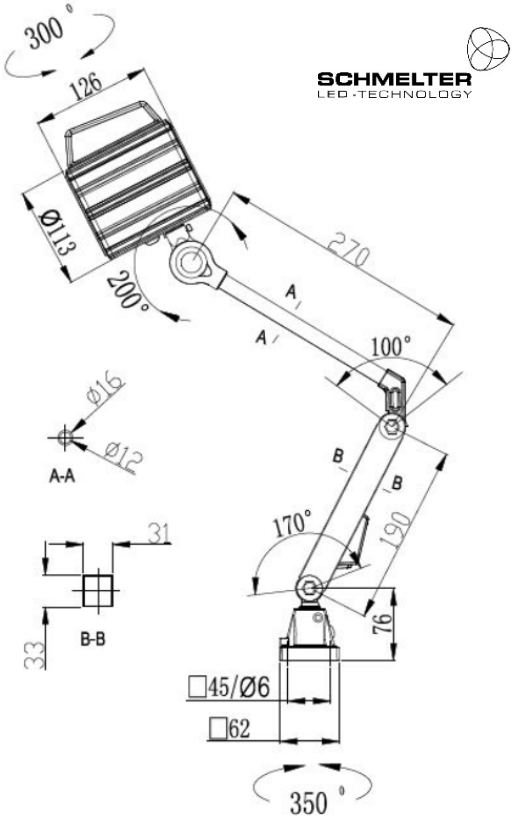
Použitie: **Práca s CNC strojom, gravírovací stroj, EDM stroj atď. Montážne a opravárenské prácen Laboratóriá.**

Záruka: 2 roky

Certifikácia: CE, RoHS, FCC

Energetická efektívnosť 2023 (UE-2019/2015): F

Časť 2: Realizácia



Časť 3: Technické údaje

Výkonniekedyvložený	9,5 W
Vstupné napätie	AC100-240V(50-60Hz)
Výstup lúmenu (účinnosť)	830lm (87 lm/w)
CRI	>80
Krytie	Krytie IP65
Ožiarenie	33°-35°
Farbae	6000-6500K
Materiál	Aluprípad, Osobný počítač Šošovka, PA+15%GF Noha
Priemerná dĺžka života	>50 000 h
Tc /Práca	-20 ~ 45℃ / 10%-90%
Ts/Sklad	-20~60℃ / 10%-90%
Dĺžky ramien (A + B)	27cm +19cm (Standard), 24 cm + 32 cm, 29cm+40cm, 37 cm + 40 cm, 37 cm + 48 cm
Inštalácia	. Magnetické uchytenie

Schmelter LED-Technology GmbH
Bestwig
HRB 9330 AG: Arnsberg
D-U-N-S® Číslo: 34-197-2050
Daňové identifikačné číslo: 334/5733/2256
IČ DPH: DE273464160
EORI-č. DE1113054
OEEZ Reg.Nr.: DE58361175

Bankový účet:

Commerzbank AG

BIC/Swift: COBADEFFXXX
IBAN: DE0345840026 0280 014200

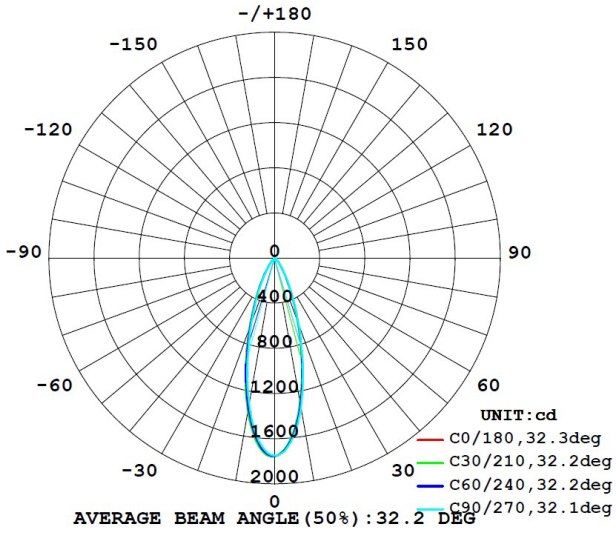
Sparkasse Hochsauerland

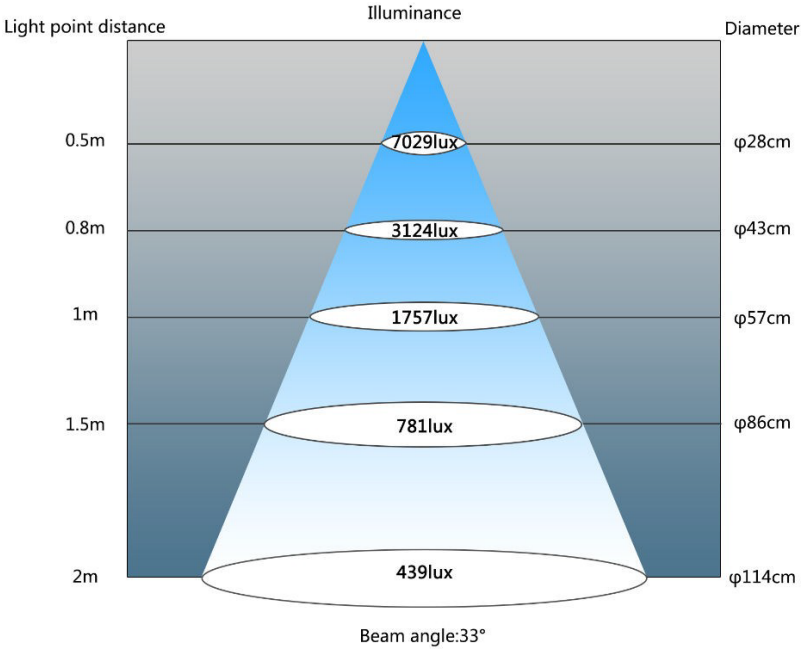
Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Manažér:
Joachim Schmelter

Obchodné podmienky aj podľa:
www.led-schmelter.de
Predbežne kvalifikované podľa PQ-VOL

Svetelná schéma





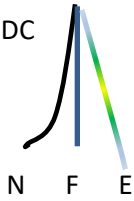
Časť 3 Konektor:

Otvorené konce káblov pre priame pripojenie alebo pripojenie zástrčky

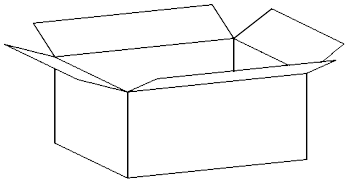
Bezpečnostná poznámka: Svietidlo môže pripojiť iba kvalifikovaný elektrikár!

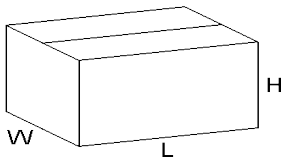
1,5 m 3x0,75 H05RN-F kábel

100-230V DC



Balenie	**Lepenka**			
Verzia	WORKIS 10 9.5W			
(kg) Individuálna hmotnosť	0,4			
Jedno balenie (L*W*H) mm	330 235*160			





Schmelter LED-Technology GmbH
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Daňové identifikačné číslo: 334/5733/2256
IČ DPH: DE273464160
EORI-č. DE1113054
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Bankový účet:

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IBAN: DE0345840026 0280 014200

Sparkasse Hochsauerland

Swift/BIC: WELADED1HSL
IBAN: DE6841651770 0000 071316

Manažér:
Joachim Schmelter

Obchodné podmienky aj podľa:
www.led-schmelter.de
Predbežne kvalifikované podľa PQ-VOL

PODATKOVNI LIST

Navodilo za montažo

Ime: LED Work Light 10
Model: WORKIS 10

Del 1: Opis

1. Anodiziran aluminij in kaljeno steklo, korozija in visoko temperaturno odporno.
2. IP65 vodoodporna, primerna za različna okolja.
3. Visoko učinkovit LED čip z PC objektivom, visoko močjo lumenov in enotno osvetlitev.
4. Roke s prilagodljivimi sklepi, da priročno postavite svetilko in nadzorujete smer osvetlitve.
5. Standard vhodne napetosti 100-240VAC
6. Magnetna osnova s priloženimi 4 kosi jedrnih magnetov

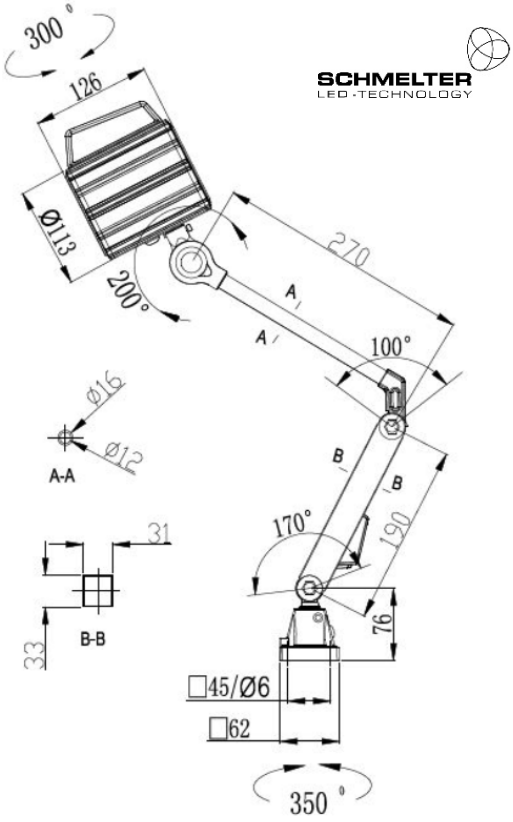
Uporaba: **CNC stroj delo, graviranje stroj, EDM stroj, itd Montaža in popravilo delo n Laboratoriji.**

Garancija: 2 leti

Certificiranje: CE, RoHS, FCC

Energetska učinkovitost 2023 (UE-2019/2015): F

Del 2: Izvršitev



Del 3: Tehnični podatki

Moč jeTung	9.5W
Vhodna napetost	AC100-240V(50-60Hz)
Izhod Lumena (Učinkovitost)	830lm (87lm/w)
CRI	>80
IP Zaščita	IP65
Obsevanje	33°-35°
Barvae	6000-6500K
Material	Alukovček, PC Objektiv, PA+15%GF Stopalo
Pričakovana življenjska doba	>50.000 h
Tc /Delo	-20~45℃ / 10%-90%
Ts/Skladišče	-20~60℃ / 10%-90%
Dolžine rok (A+B)	27cm+19cm (Standard), 24cm+32cm, 29cm+40cm, 37cm+40cm, 37cm+48cm
Namestitev	. Magnetni pritrditev

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OEEO Reg.Nr.: DE58361175

Bančni račun:

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Swift/BIC: WELADED1HSL
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Menedžer:
Joachim Schmelter

Pogoji poslovanja tudi pod:
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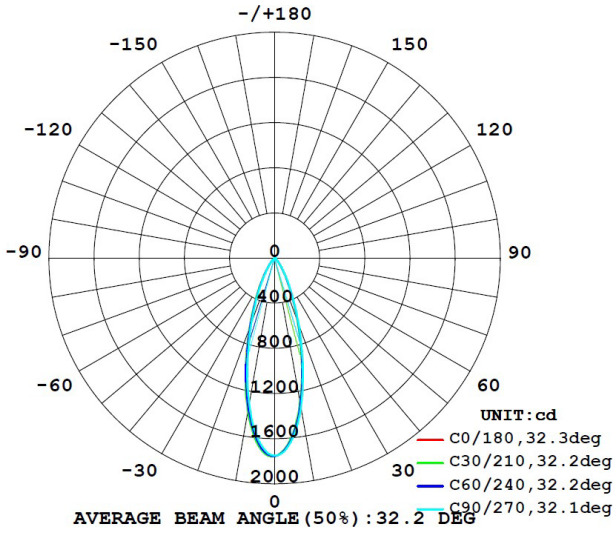
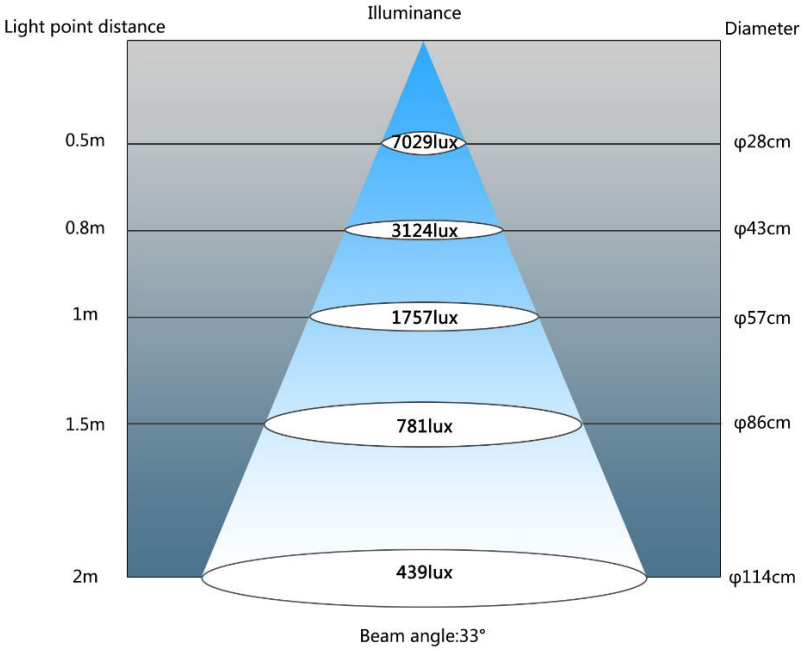
Svetlobni diagram





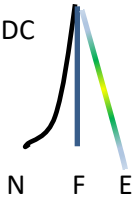
Del 3 Priključek:

Odpiranje konca kabla za neposredno povezavo ali povezavo z vtičem

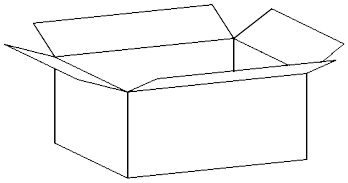
Varnostna opomba: Svetilo lahko priklopi le usposobljeni električar!

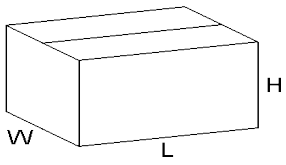
1,5m 3x0.75 H05RN-F kabel

100-230V DC



Pakiranje	**Karton**			
Različica	WORKIS 10 9,5W			
(kg) Individualna teža	0.4			
Enojna embalaža (L*W*H) mm	330*235*160			





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HOJA DE DATOS

Instrucciones de montaje

Nombre: Luz de trabajo LED 10
Modelo: WORKIS 10

Parte 1: Descripción

1. Aluminio anodizado y vidrio templado, resistente a la corrosión y alta temperatura.
2. IP65 resistente al agua, adecuado para una variedad de entornos.
3. Chip LED de alta eficiencia con lente de PC, alta potencia de lúmenes e iluminación uniforme.
4. Brazos con articulaciones flexibles para colocar convenientemente la lámpara y controlar la dirección de la iluminación.
5. Tensión de entrada estándar 100-240VAC
6. Base magnética con 4 piezas de imanes de núcleo incluidas

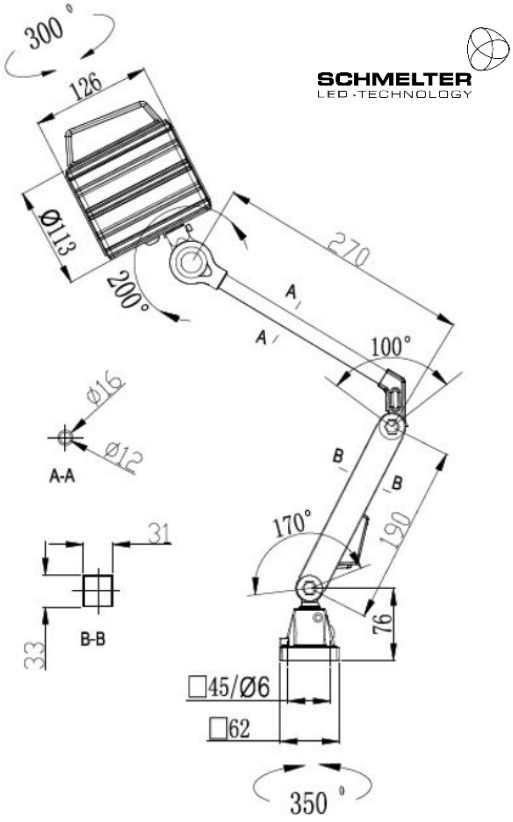
Aplicación: Trabajo de la máquina CNC: máquina de grabado, EDM-MAschine y así sucesivamente. Ensamblaje- yn Trabajos de reparación Laboratorios.

Garantía: 2 años

Certificación: CE, RoHS, FCC

Eficiencia energética 2023 (UE-2019/2015): F

Parte 2: Ejecución



Parte 3: Datos técnicos

La potenciaesoTung	9,5 W
Voltaje de entrada	AC100-240V (50-60Hz)
Salida de Lúmenes (eficiencia)	830lm (87lm/w)
CRI	>80
Clase IP	IP65
Radiación	33°-35°
Colore	6000-6500K
Material	Alucaso, PC Lente, PA+15%GF Pie
Esperanza de vida	>50.000 h
Tc /Trabajo	-20~45℃ / 10%-90%
Ts/ Almacén	-20~60 °C / 10% -90%
Longitud de los brazos (A+B)	27cm+19cm (Standar), 24cm+32cm, 29cm + 40cm, 37cm+40cm, 37cm+48cm
Instalación	Accesorio magnético

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Director:
Joachim Schmelter

Términos y Condiciones también bajo:
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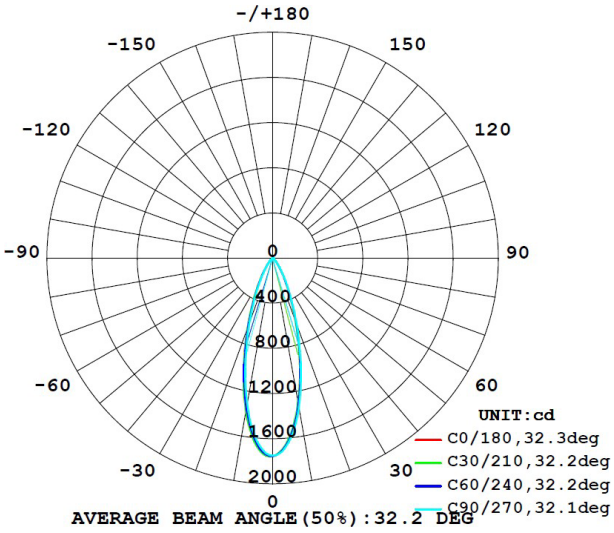
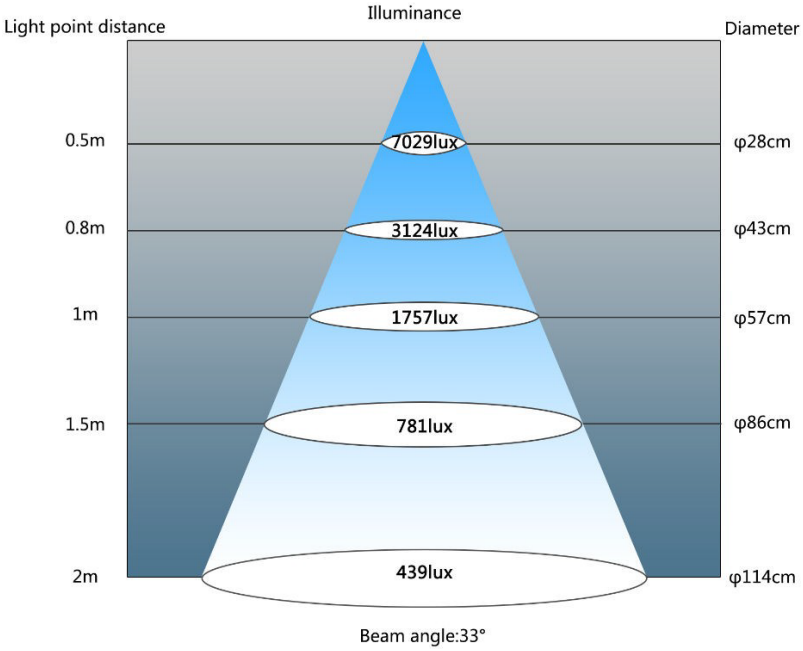
Precalificado según PQ-VOL

Diagrama de luz





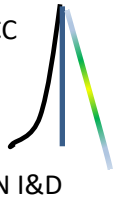
Parte 3 Conector:

Extremos de cable abiertos para conexión directa o conexión de enchufe

Nota de seguridad: ¡La luminaria solo puede ser conectada por un electricista cualificado!

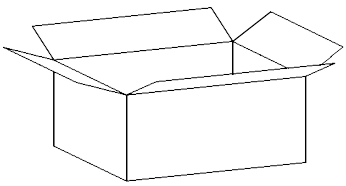
Cable H05RN-F 3x0.75 de 1,5 m

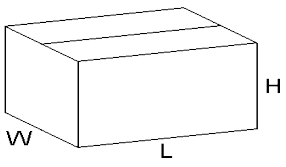
100-230V CC



N I&D

Embalaje	**Cartón**			
Versión	WORKIS 10 9.5W			
(kg) Peso individual	0.4			
Embalaje único (L*W*H) mm	330*235*160			





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KATALOGOVÝ LIST

Montážní návod

Název: LED pracovní světlo 10
model: WORKIS 10

Část 1: Popis

1. Eloxovaný hliník a tvrzené sklo, odolné proti korozi a vysokým teplotám.
2. IP65 vodotěsný, vhodný pro různá prostředí.
3. Vysoce účinný LED čip s PC čočkou, vysokým světelným výkonem a rovnoměrným osvětlením.
4. Ramena s pružnými klouby pro pohodlné umístění lampy a ovládání směru osvětlení.
5. Vstupní napětí standardní 100-240VAC
6. Včetně magnetické základny se 4 kusy magnetů na jádro

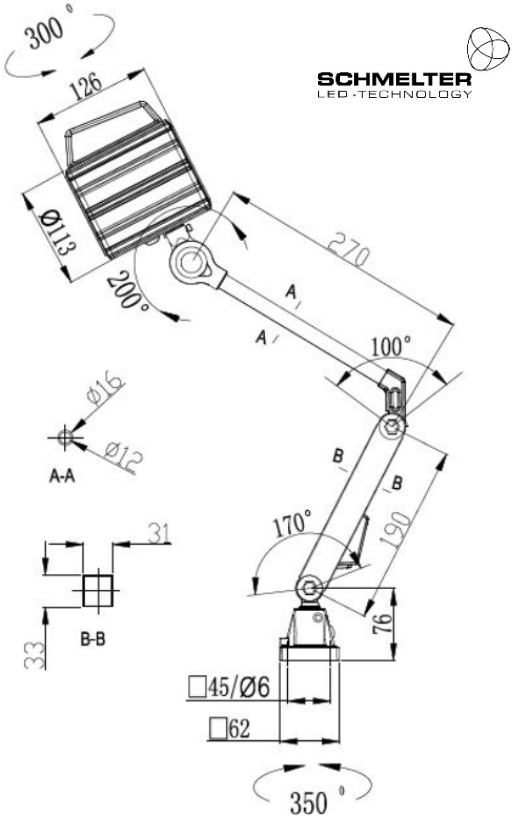
Aplikace: CNC strojní práce: gravírovací stroj, EDM-MAschine a tak dále. Shromáždění- a Opravárenské práce Laboratoře.

Záruka: 2 roky

Certifikace: CE, RoHS, FCC

Energetická účinnost 2023 (UE-2019/2015): F

Část 2: Provedení



Část 3: Technické údaje

Výkonjetung	9.5W
Vstupní napětí	AC100-240V (50-60Hz)
Světelný tok (účinnost)	830lm (87lm/w)
CRI	>80
Třída krytí IP	IP65
Záření	33°-35°
Barvae	6000-6500K
Materiál	Alupřípad, Osobní počítač Čočka, PA + 15 % GF Noha
Průměrná délka života	>50 000 h
Tc /Práce	-20 ~ 45℃ / 10%-90%
TS/ Sklad	-20 ~ 60 °C / 10% -90%
Délky ramen (A+B)	27cm + 19cm (Standard), 24cm+32cm, 29cm + 40cm, 37cm+40cm, 37cm+48cm
Instalace	. Magnetické uchycení

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Manažer:
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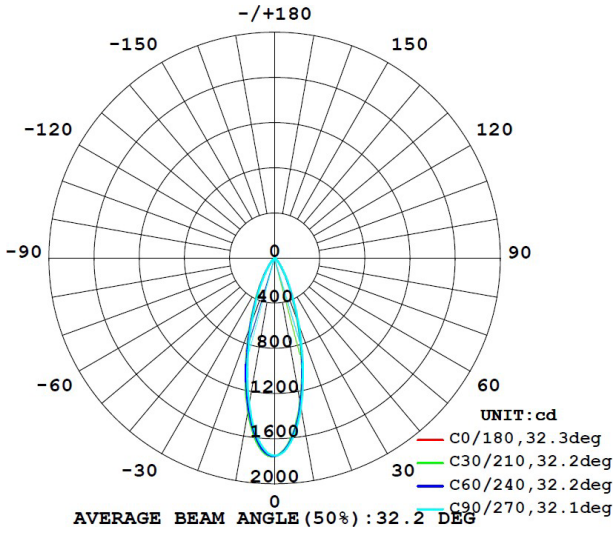
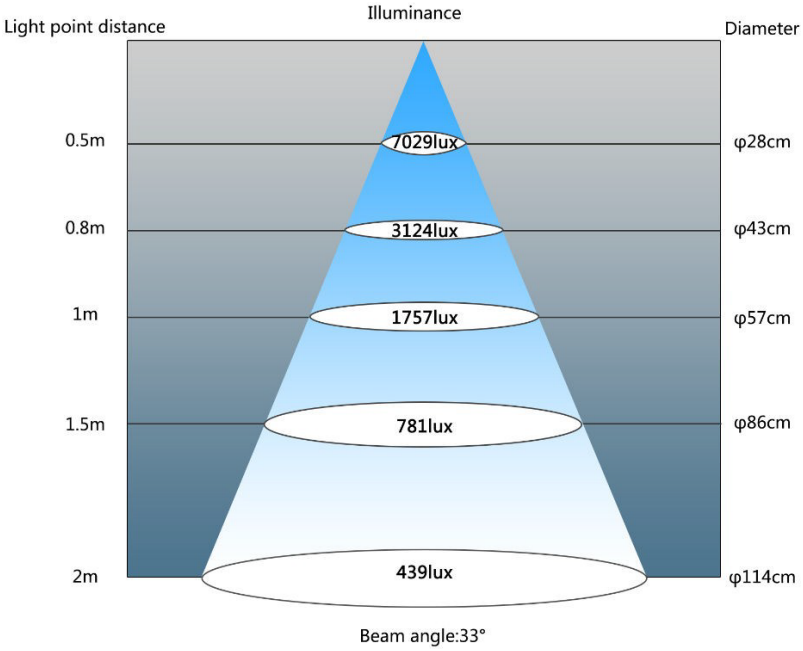
Světelný diagram





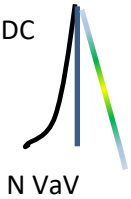
Část 3 Konektor:

Otevřené konce kabelů pro přímé připojení nebo zástrčku

Bezpečnostní poznámka: Svítidlo smí připojit pouze kvalifikovaný elektrikář!

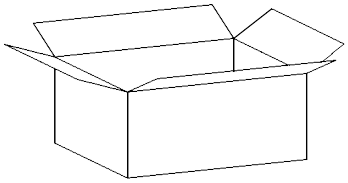
1.5m 3x0.75 H05RN-F kabel

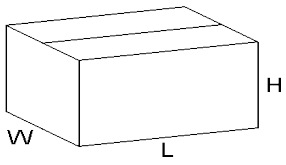
100-230V DC



N VaV

Balení	**Karton**			
Verze	WORKIS 10 9,5 W			
(kg) Individuální hmotnost	0,4			
Jednoduché balení (L * W * H) mm	330*235*160			





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ADATLAP
Összeszerelési utasítás

Név: LED munkalámpa 10
Modell: WORKIS 10

1. rész: Leírás

1. Eloxált alumínium és edzett üveg, korrózió és magas hőmérséklet álló.
2. IP65 vízálló, sokféle környezetben használható.
3. Nagy hatékonyságú LED chip PC objektívvel, nagy lumen teljesítménnyel és egyenletes megvilágítással.
4. Rugalmas csuklókkal ellátott karok a lámpa kényelmes elhelyezéséhez és a megvilágítás irányának szabályozásához.
5. Bemeneti feszültség szabvány 100-240VAC
6. Mágneses talp 4 darab magmágnessel együtt

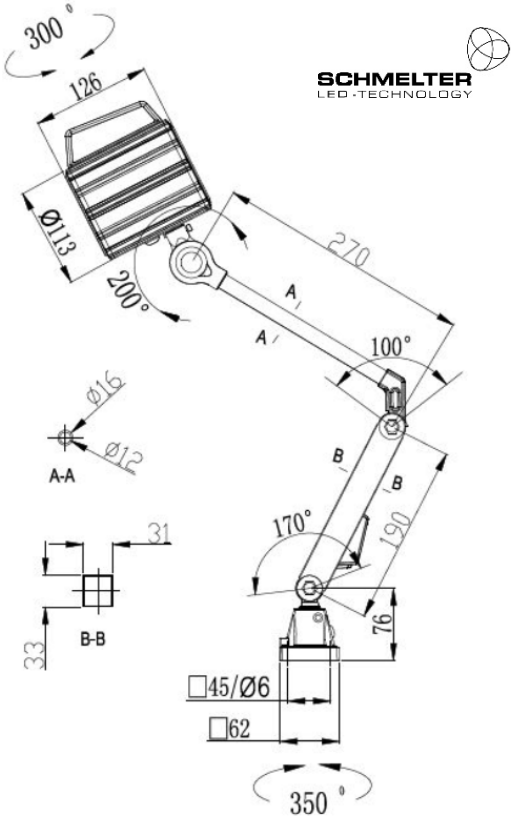
Alkalmazás: CNC gép munka: gravírozógép, EDM-MAszkár és így tovább. Összeszerelés- és Javítási munkák n Laboratóriumok.

Garancia: 2 év

Tanúsítvány: CE, RoHS, FCC

Energiahatékonyság 2023-ban (UE-2019/2015): F

2. rész: Végrehajtás



3. rész: Műszaki adatok

A teljesítmény	9,5 W
Bemeneti feszültség	AC100-240V (50-60Hz)
Fényáram teljesítmény	(Hatékonyság)830lm (87lm/w)
CRI	>80
IP65	IP osztály
Sugárzás	33°-35°
Színese	6000-6500K
Anyag	Alueset, PC Lencse, PA+15%GF Láb
Várható élettartam	> 50 000 óra
Tc /Munka	-20~45℃ / 10%-90%
Ts/Raktár	-20~60℃ / 10%-90%
Karhosszak (A+B)	27cm+19cm (Standar), 24cm + 32cm, 29cm + 40cm, 37cm+40cm, 37cm+48cm
Telepítés	- Mágneses rögzítés

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Menedzser:
Joachim Schmelter

Általános Szerződési Feltételek a:
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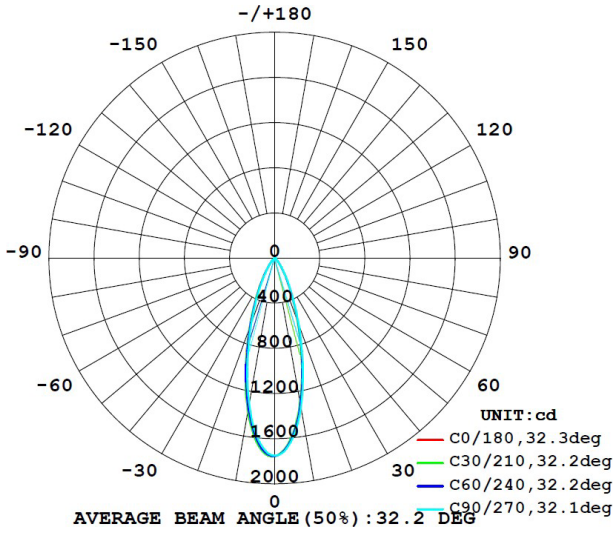
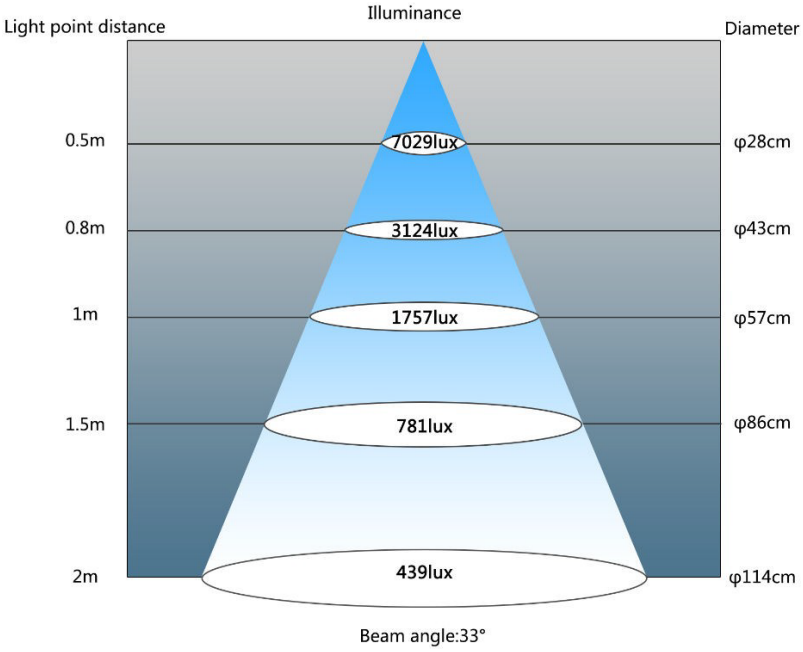
Fénydiagram





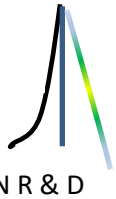
3. rész csatlakozó:

Nyitott kábelvégek a közvetlen csatlakoztatáshoz vagy a dugós csatlakozáshoz

Biztonsági megjegyzés: A lámpatestet csak szakképzett villanyszerelő csatlakoztathatja!

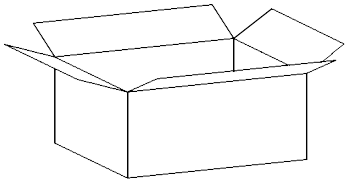
1,5m 3x0,75 H05RN-F kábel

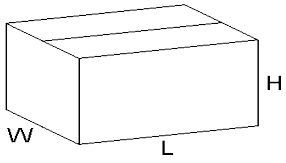
100-230V
egyenáram



N R & D

Csomagolás	**Karton**			
Verzió	WORKIS 10 9,5 W			
(kg) Egyéni súly	0,4			
Egycsomagolásos (H*W*H) mm	330*235*160			





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