

It's Magic!

ArtLUCE



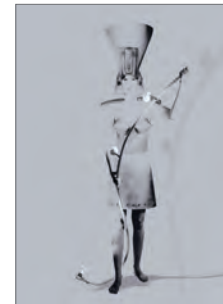
ONEline

004-047



MICROline

048-059



JAZZ

060-085



SINGLE

086-127

Gläser / Glasses / Vetri / Verres

128-131

Technik / Technique / Tecnica / Technique

132-139

ONEline

design by christian H mair & thomas brunner

Licht - mehr als nur ein Mittel zur Wahrnehmung.

Das NV-Systeme ONEline - durch verschiedene Leuchtenkörper als Akzentbeleuchtung, Zonierung, Deckenaufhellung usw. adaptierbar - dient dazu, Wohlbefinden für den Menschen in Räumen zu schaffen sowie das ästhetische Erleben der Umgebung zu ermöglichen. Durch die Verformbarkeit der Schiene und die graziösen Leuchtenkörper wird ONEline ein integraler Bestandteil des architektonischen Gesamtentwurfes. Spots und Hängeleuchten können beliebig ohne Aufwand versetzt werden. Dies ermöglicht es, mit dem Informationsträger „LICHT“ und mit dem verbundenen Erlebnis „SEHEN“ zu experimentieren und eröffnet Wege, verschiedene Emotionsräume zu erzeugen. Akzentuierungen werden durch die vielfältigen Möglichkeiten der Lichtlenkung geschaffen.

Light - more than just a path to reality

The Oneline LV system, through application of its different luminaires, can be used as accent, area and ceiling illumination, amongst others, to create a feeling of wellbeing and allow aesthetic appreciation of the surroundings.

Oneline become an integral part of the architectural concept, thanks to its flexible track and graceful luminaires. Spots and suspended luminaires can easily be repositioned, which permits experimentation with light & vision and opens up a ways of creating different atmospheres. Accent lighting is facilitated through the versatility of fitting adjustments.

L´eleganza della Luce

Un sistema in bassa tensione, linee leggere, di forma snella; da integrare in ogni ambiente. Il binario consiste di due profili di alluminio l'alta qualità garantisce un'efficienza nel tempo. Informazioni di montaggio:

- E preferibile collegare il trasformatore direttamente al binario.
- Dopo un breve tempo di accensione

La lumière...

Bien plus qu'un moyen de perception le système de rail TBT ONEline, grâce à sa souplesse et à la richesse de sa gamme, s'intègre esthétiquement dans tous les espaces en créant des ambiances agréables. Que ce soit dans le domaine privé ou dans le tertiaire, la dimension des rails et le design des appareils offrent la possibilité de réalisations architecturales de qualité. Les spots et les suspensions permettent toutes les fantaisies. Avec ONEline, la lumière devient accent, création et... émotion.

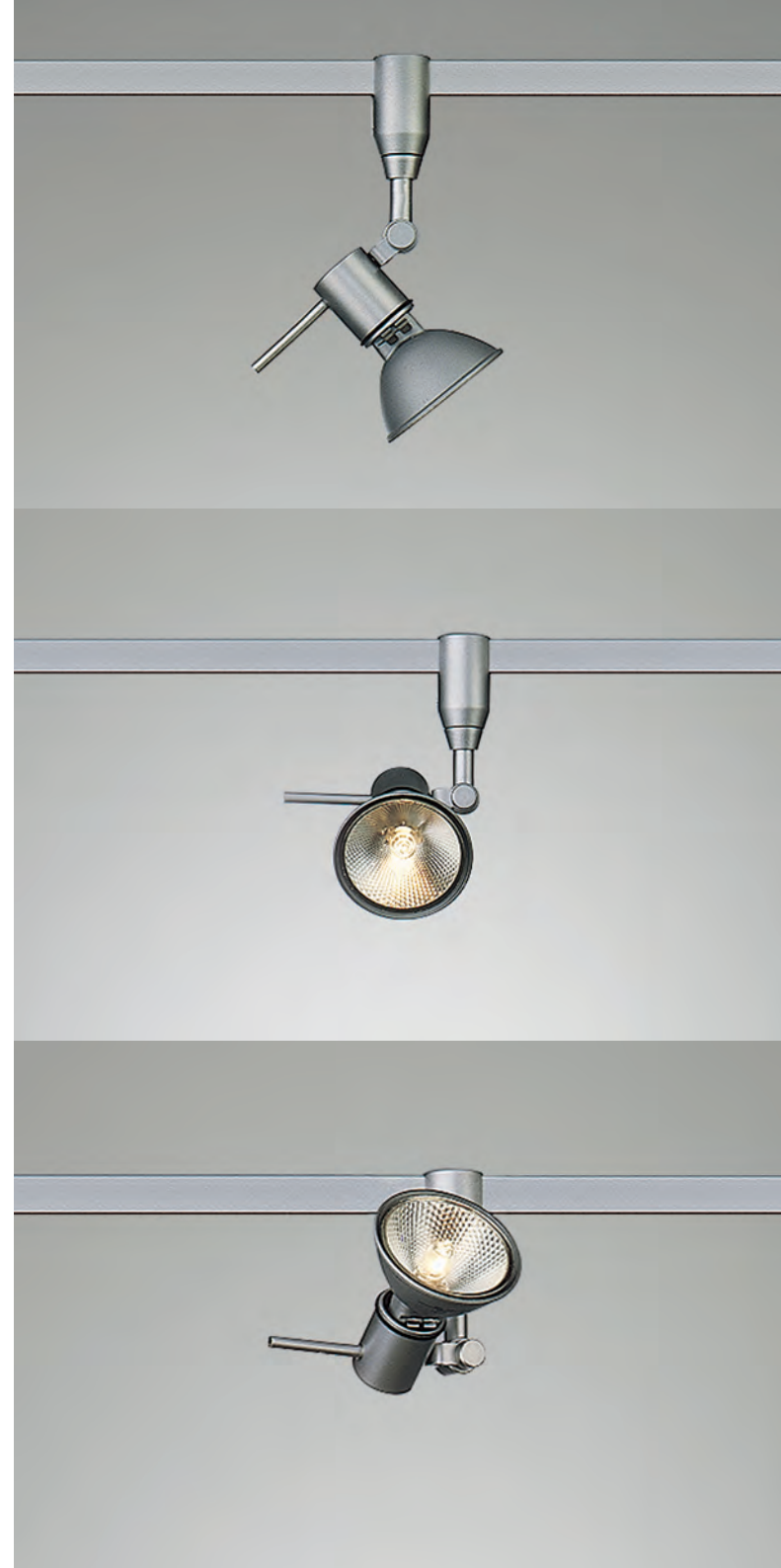
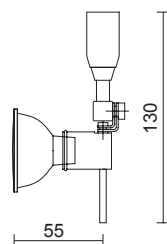




ACROBAT

CR	GO	CM	NS
278102	278103	278104	278101

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit



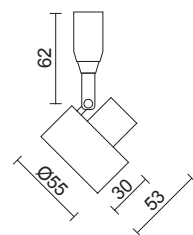




SAMMY

CR	GO	CM	NS
278692	278693	278694	278691

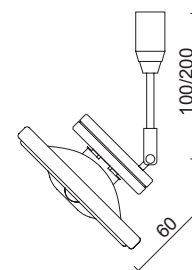
exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit



GLEN

100 mm			
CR	GO	CM	NS
277902	277903	277904	277901
200 mm			
CR	GO	CM	NS
277952	277953	277954	277951

exkl.  **QR 111 G 53 12 V max. 50 W**
G 53 12 V LED Retrofit



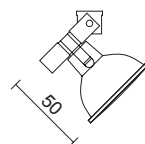




PURE

CR	GO	CM	NS
278202	278203	278204	278201

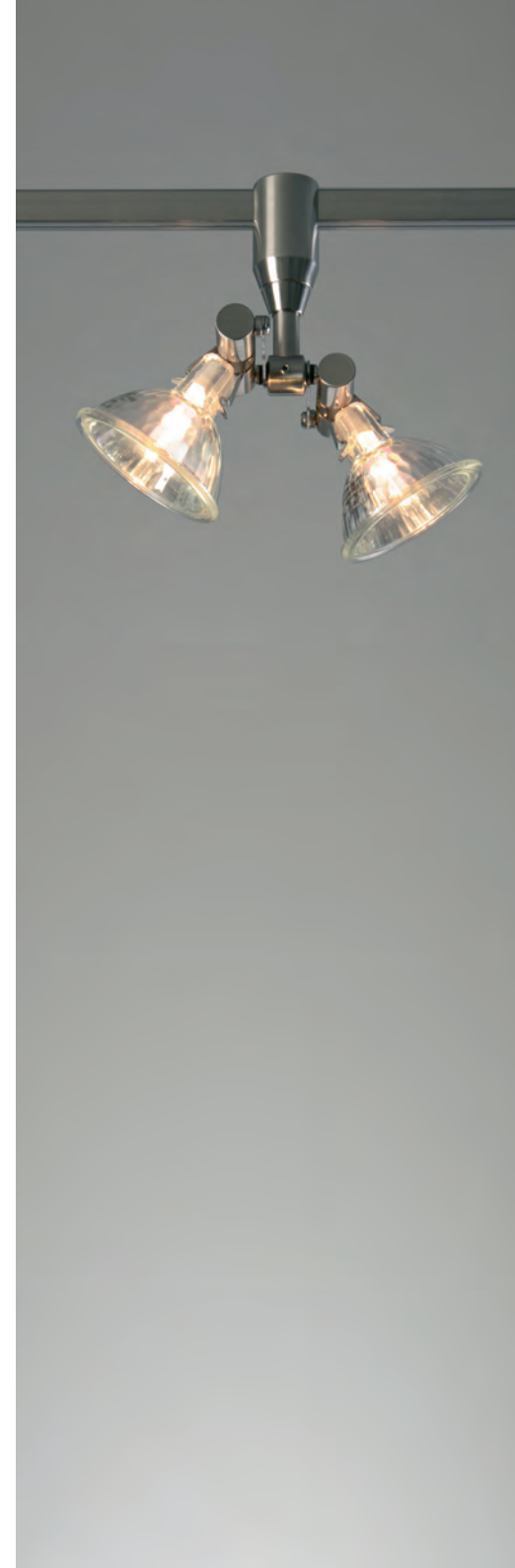
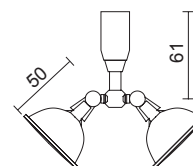
exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit



PURPUR

CR	GO	CM	NS
278212	278213	278214	278211

exkl.  **Gu 5.3 12 V max. 2 x 35 W**
Gu 5.3 12 V LED Retrofit

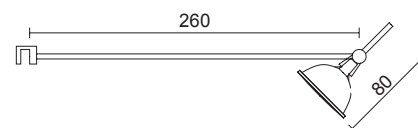




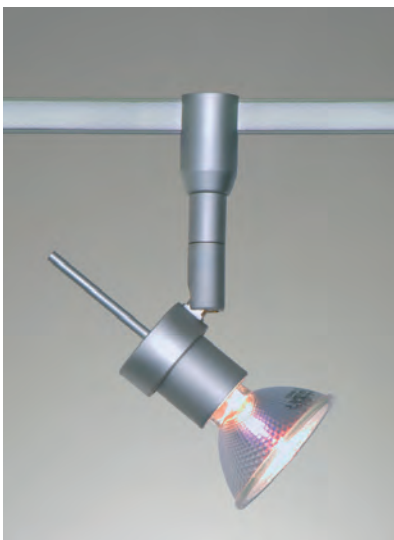
PURE DISPLAY

CR	GO	CM	NS
278232	278233	278234	278231

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit



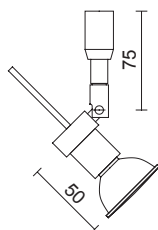




SUULU

CR	GO	CM	NS
27350052	27350053	27350054	27350051

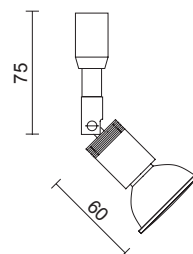
exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit



LUCA

CR	GO	CM	NS
277102	277103	277104	277101

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit







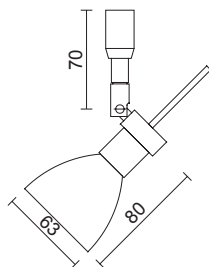


SPECTRAL ONE

Swarovski Reflektor
glänzend / brilliant / lucido / brillant

CR	GO	CM	NS
277712	277713	277714	277711

exkl.  **Gy 6,35 12 V max. 50 W**

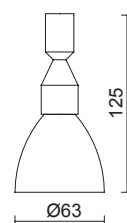


SPECTRAL LILLI

Swarovski Reflektor
glänzend / brilliant / lucido / brillant

CR	GO	CM	NS
277492	277493	277494	277491

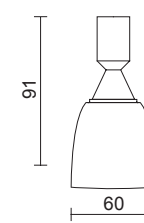
exkl.  **Gy 6,35 12 V max. 50 W**



LILLI

CR	GO	CM	NS
277092	277093	277094	277091

exkl.  **Gy 6,35 12 V max. 35 W**



COPPA MINI
Ø=60, H=50mm

MINI KREIDEWISS
Ø=60, H=60mm

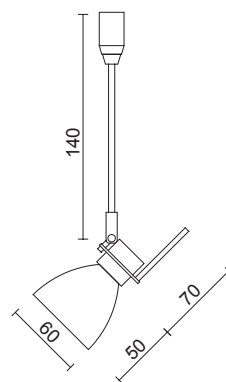




LEO

CR	GO	CM	NS
277602	277603	277604	277601

exkl.  **Gy 6,35 12 V max. 50 W**



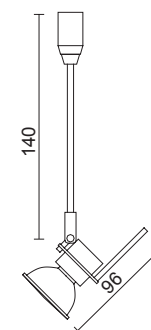
COPPA MINI
Ø=60, H=50mm



FIBIA

CR	GO	CM	NS
277502	277503	277504	277501

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit





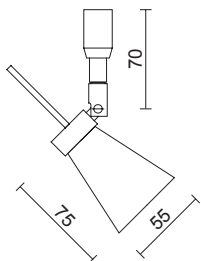


Glas Max

UHURA

CR	GO	CM	NS
27350112	27350113	27350114	27350111

exkl. Gy 6,35 12 V max. 50 W



COPPA MINI
Ø=60, H=50mm



MAX
Ø=55, H=65mm



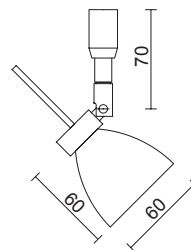
MINI KREIDEWEISS
Ø=60, H=60mm



UHURA MR16

CR	GO	CM	NS
27350312	27350313	27350314	27350311

exkl. Gu 5.3 12 V max. 50 W
Gu 5.3 12 V LED Retrofit



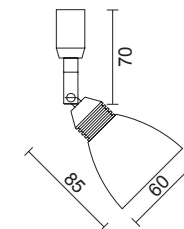
COPPA MINI MR16
Ø=60, H=50mm



GRANAT

CR	GO	CM	NS
276902	276903	276904	276901

exkl. Gy 6,35 12 V max. 50 W



COPPA MINI
Ø=60, H=50mm



MINI KREIDEWEISS
Ø=60, H=60mm

Glasvarianten und Farbauswahl siehe Seite 128/129. For Glass colour options please refer to page 128/129.
Diffusori in vetro differenti colorazioni vedi pagina 128/129. Types de verres dans les différentes couleurs: se reporter à la page 128/129.



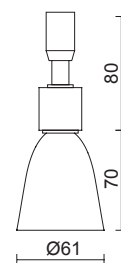


BEN

inkl. Reflektor Aluminium hochglanz
eloxiert 2x20°
supplied with highly polished anodized
aluminium reflector 2x20° ,
completo di riflettore in alluminio
anodizzato lucido 2x20°
avec réflecteur aluminium anodisé brillant 2x20°

CR	GO	CM	NS
278492	278493	278494	278491

exkl.  **Gy 6,35 12 V max. 50 W**

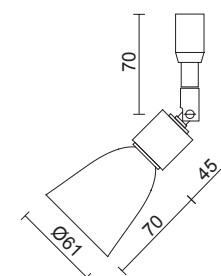


EDDI

inkl. Reflektor Aluminium hochglanz
eloxiert 2x20°
supplied with highly polished anodized
aluminium reflector 2x20°
completo di riflettore in alluminio
anodizzato lucido 2x20°
avec réflecteur aluminium anodisé brillant 2x20°

CR	GO	CM	NS
2750162	2750163	2750164	2750161

exkl.  **Gy 6,35 12 V max. 50 W**





POINT

Glas weiß / white / bianco / blanc

CR	GO	CM	NS
278092	278093	278094	278091

Glas blau / blue / blu / bleu

CR	GO	CM	NS
278092-BL	278093-BL	278094-BL	278091-BL

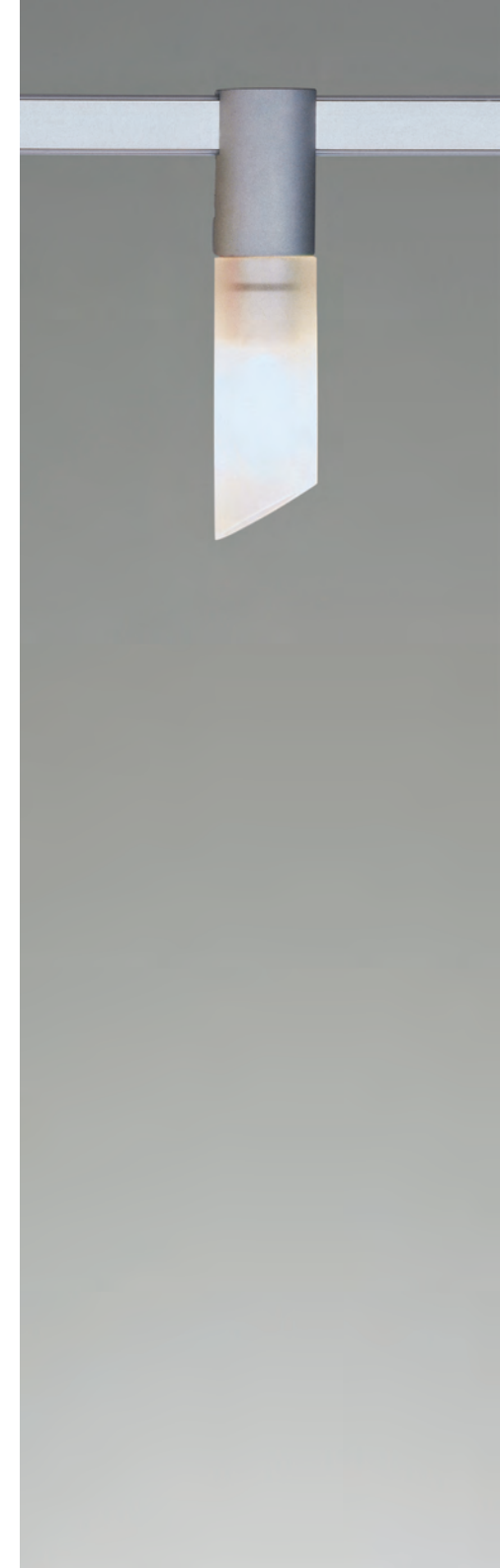
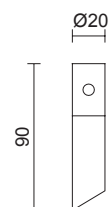
exkl.



G4 12 V max. 20 W
BL max. 10 W



inkl.



OLBIA

CR	GO	CM	NS
27S2212	27S2213	27S2214	27S2211

exkl.  Gy 6,35 12 V max. 50 W



BELL
Ø=95, H=108mm



BELLA
Ø=80, H=90mm



CUPPOLA
Ø=125, H=70mm



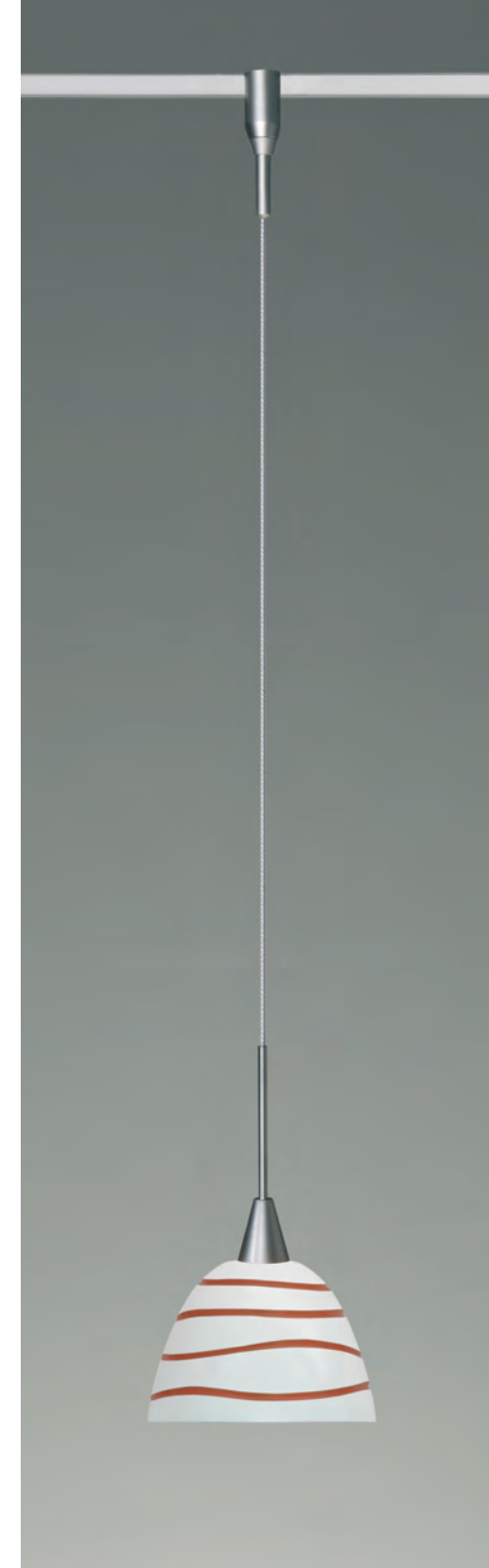
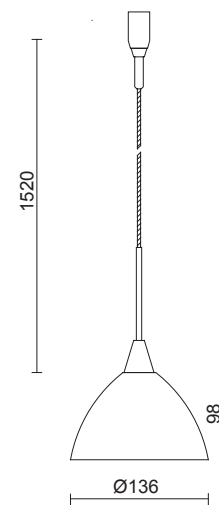
SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm



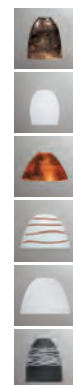
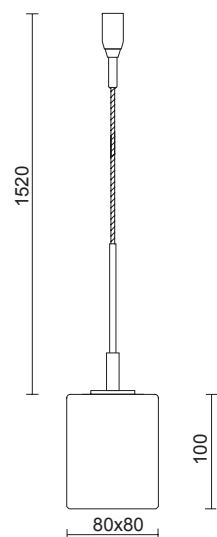




CUBE

CR	GO	CM	NS
271042	271043	271044	271041

exkl.  Gy 6,35 12 V max. 50 W



BELL
Ø=95, H=108mm

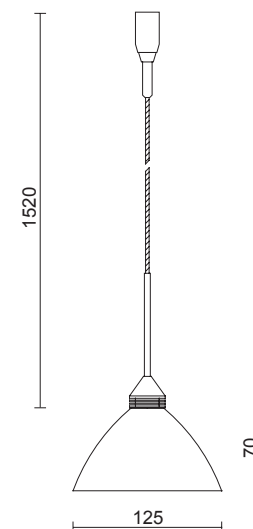
BELLA
Ø=80, H=90mm

CUPPOLA
Ø=125, H=70mm

SWING
Ø=136, H=98mm

SILK
Ø=136, H=98mm

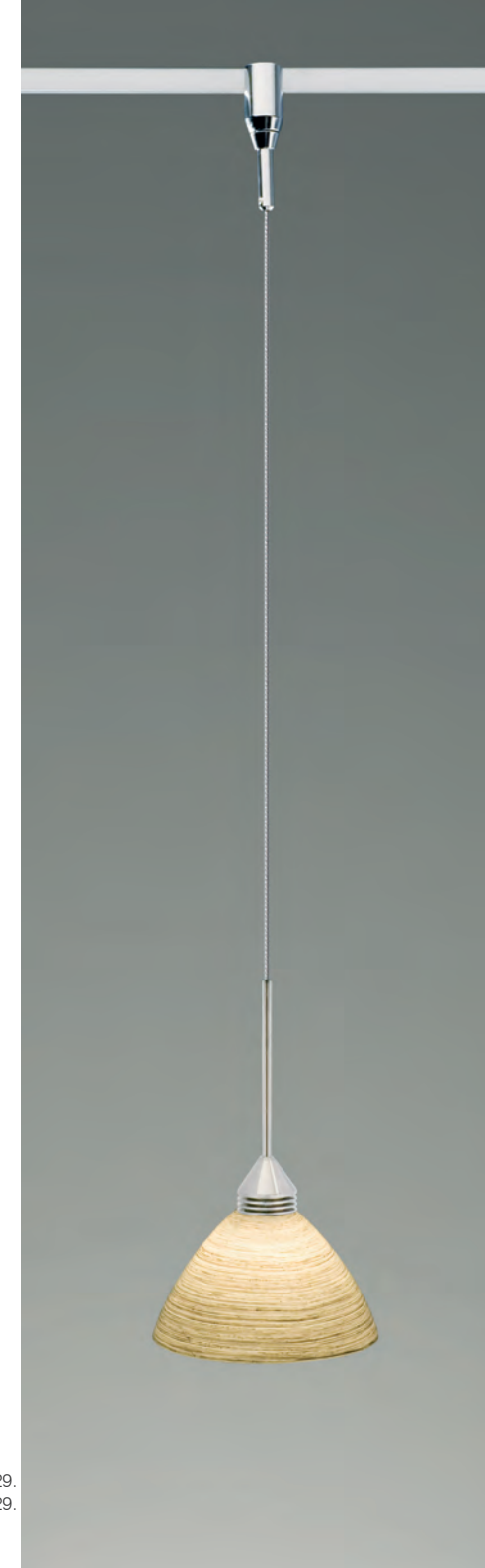
CORDA
Ø=94, H=110mm



KIRA

CR	GO	CM	NS
27S1112	27S1113	27S1114	27S1111

exkl.  Gy 6,35 12 V max. 50 W

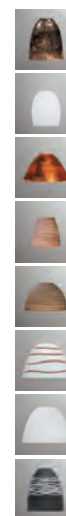
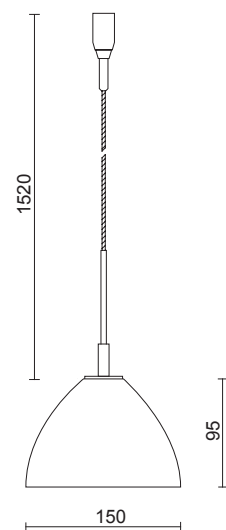




ELLA

CR	GO	CM	NS
271262	271263	271264	271261

exkl.  Gy 6,35 12 V max. 50 W



BELL
Ø=95, H=108mm

BELLA
Ø=80, H=90mm

CUPPOLA
Ø=125, H=70mm

COPPA
Ø=95, H=97mm

DOMO
Ø=150, H=95mm

SWING
Ø=136, H=98mm

SILK
Ø=136, H=98mm

CORDA
Ø=94, H=110mm

DOC

CR	GO	CM	NS
27350142	27350143	27350144	27350141

exkl.  Gy 6,35 12 V max. 50 W



BELL
Ø=95, H=108mm



BELLA
Ø=80, H=90mm



CUPPOLA
Ø=125, H=70mm



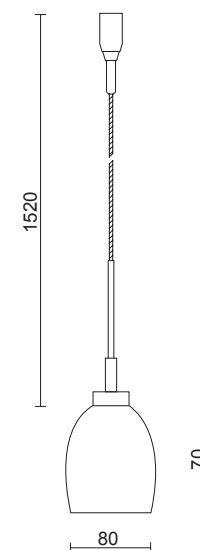
SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm

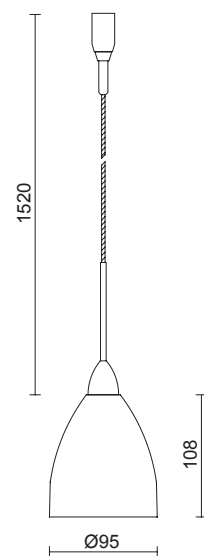




DISCUS

CR	GO	CM	NS
27S1012	27S1013	27S1014	27S1011

exkl.  Gy 6,35 12 V max. 50 W



BELL
Ø=95, H=108mm



BELLA
Ø=80, H=90mm



CUPPOLA
Ø=125, H=70mm



SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm







Restaurant Mill Tscherm's / Foto Ulrich Egger Meran/o



MARLA

inklusive Glasschirm

complete with glass shade

completo di vetro

avec verre

Bitte ergänzen Sie unsere Bestellnummern

mit der gewünschten Glasnummer

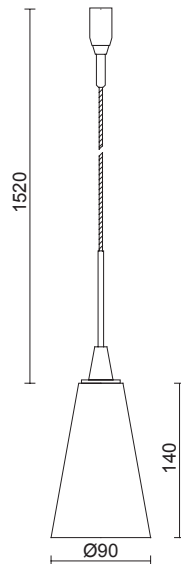
Please add the reference of the glass shade
to the product code when ordering

Per indicare vetri aggiungere il codice del vetro
(vedi alla destra)

Veuillez compléter le numéro de référence par le
numéro correspondant à la couleur du
verre choisi

CR	GO	CM	NS
271272	271273	271274	271271

exkl.  **Gy 6,35 12 V max. 50 W**



2400420 kreideweiß



2400480 wenge



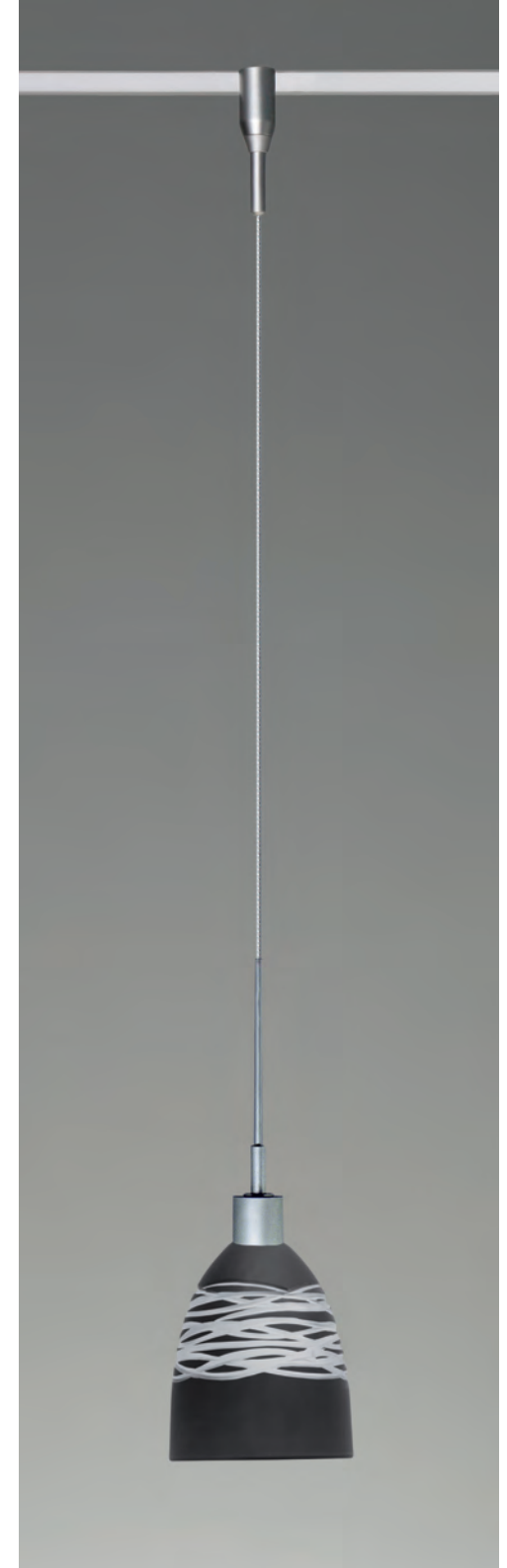
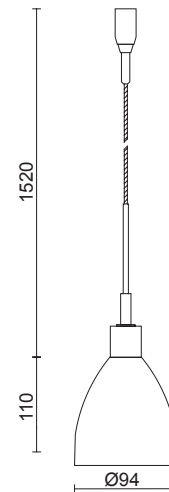
2400440 titan

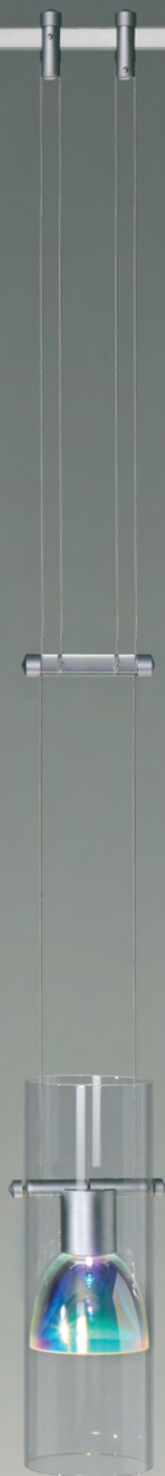


MILES

CR	GO	CM	NS
270912	270913	270914	270911

exkl.  **Gy 6,35 12 V max. 50 W**





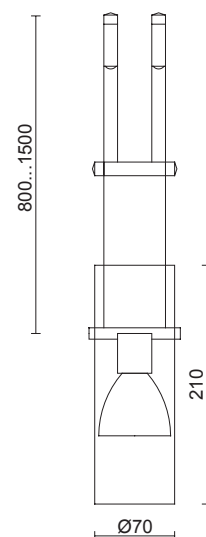
CARA VETRO

höhenverstellbar, inklusive hochwertigem
Swarovski Glasreflektor glänzend oder
Coppa Mini Glas, Glasrohr klar
height-adjustable, brilliant Swarovski glass
or Coppa Mini and clear glass tube included
modello saliscendi, completo di riflettore
Swarovski lucido o Coppa Mini bianco e
tubo di vetro
réglable en hauteur, avec verre Swarovski
brillant ou Coppa Mini

Swarovski glänzend / brilliant / lucido / brillant
CR GO CM NS
271222 271223 271224 271221

Coppa Mini weiss / white / bianco / blanc
CR GO CM NS
271222-5 271223-5 271224-5 271221-5

exkl.  **Gy 6,35 12 V max. 50 W**



CARA

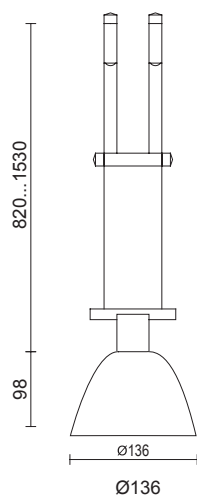
höhenverstellbar
height-adjustable
modello saliscendi
réglable en hauteur

CR	GO	CM	NS
271242	271243	271244	271241

exkl.  **Gy 6,35 12 V max. 50 W**



-  **BELL**
Ø=95, H=108mm
-  **CUPPOLA**
Ø=125, H=70mm
-  **SWING**
Ø=136, H=98mm
-  **SILK**
Ø=136, H=98mm
-  **CORDA**
Ø=94, H=110mm



Glasvarianten und Farbauswahl siehe Seite 128/129. For Glass colour options please refer to page 128/129.
Diffusori in vetro differenti colorazioni vedi pagina 128/129. Types de verres dans les différentes couleurs: se reporter à la page 128/129.





CARINA VETRO

inklusive hochwertigem Swarovski
Glasreflektor glänzend oder Coppa Mini Glas,
Glasrohr klar

brilliant high quality Swarovski glass or

Coppa Mini and clear glass tube included

completo di riflettore Swarovski lucido

o Coppa Mini bianco e tubo di vetro

avec verre Swarovski brillant ou Coppa Mini

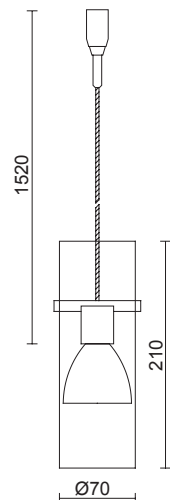
Swarovski glänzend / brilliant / lucido / brillant

CR	GO	CM	NS
271232	271233	271234	271231

Coppa Mini weiss / white / bianco / blanc

CR	GO	CM	NS
271232-5	271233-5	271234-5	271231-5

exkl.  **Gy 6,35 12 V max. 50 W**



Glasvarianten und Farbauswahl siehe Seite 128/129. For Glass colour options please refer to page 128/129.
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STROMSCHIENE

TRACK / BINARIO / RAIL

Schiene gerade, vor Ort werkzeugfrei biegsam,
Belastung max. 300VA
Linear track, bendable without tools,
max. rating: 300VA
Pieghevole max. 300VA
rail droit souple en cuivre, max. 300VA

CR

271312 L= 950mm

271322 L=1950mm

GO

271313 L= 950mm

271323 L= 1950mm

CM

271314 L= 950mm

271324 L= 1950mm

NS

271311 L= 950mm

271321 L= 1950mm

Schiene werkseitig gebogen,
Biegeradius nach Wunsch
Factory curved, please specify radius
when ordering
Su richiesta il binario viene fornito con
piegatura desiderata (indicare radius)
Rail cintré en usine selon plans

Aufpreis für Biegen

259401 Schiene 950mm

259301 Schiene 1950mm

Codice per piegatura

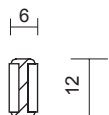
259401 Binario 950mm

259301 Binario 1950mm

Plu-value pour rail courbe

259401 Rail 950mm

259301 Rail 1950mm



Sonderlängen auf Anfrage. Custom lengths are available upon request. Le lunghezze speciali su richiesta. Longueur spéciale sur demande.
Hinweis: Längen der Abhängungen sind auf die jeweiligen Trafogehäuse mit Einspeisstangen abgestimmt. The length of the power legs on the transformer will match the length of the suspensions ordered. La longueur des suspensions correspond aux transfos avec tige d'alimentation.



ABHÄNGUNG

TRACK SUSPENSION

SOSTEGNO RIGIDO

FIXATION PLAFOND

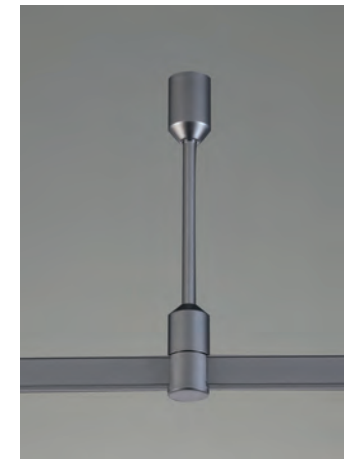
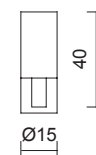
L= 40mm

CR 271412

GO 271413

CM 271414

NS 271411



ABHÄNGUNG

ROD SUSPENSION

SOSPENSIONE A TIGE

FIXATION PLAFOND

Vor Ort kürzbar Ø 5mm
adjustable Ø 5mm
Tige Ø 5mm accorciabile
Tige Ø 5mm réglable

L= 120mm

CR 271422

GO 271423

CM 271424

NS 271421

L= 270mm

CR 271442

GO 271443

CM 271444

NS 271441

L= 500mm

CR 271452

GO 271453

CM 271454

NS 271451





ABHÄNGUNG MIT GELENK

ROD SUSPENSION WITH JOINT

SOSPENSIONE A TIGE CON SNODO

FIXATION PLAFOND ORIENTABLE

für schräge Decken,
0-90° einstellbar, Gelenk Ø 10mm
for angled ceilings,
0-90° adjustable, joint Ø 10mm
Pour plafonds inclinés de 0-90°, Ø 10mm

L= 120mm

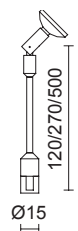
CR	271422-G
GO	271423-G
CM	271424-G
NS	271421-G

L= 270mm

CR	271442-G
GO	271443-G
CM	271444-G
NS	271441-G

L= 500mm

CR	271452-G
GO	271453-G
CM	271454-G
NS	271451-G



SEILABHÄNGUNG

WIRE SUSPENSION

SOSPENSIONE A FILO

SUSPENSION AVEC FILIN

Stahlseil beliebig kürzbar
adjustable, custom lengths are available
upon request
cavetto di sospensione completo di adattatore,
accorciabile
Filin en acier réglable

CR

271002	L= 2000mm
--------	-----------

GO

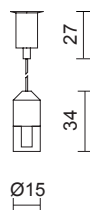
271003	L= 2000mm
--------	-----------

CM

271004	L= 2000mm
--------	-----------

NS

271001	L= 2000mm
--------	-----------



MONTAGECLIP FÜR WANDBEFESTIGUNG

WALL MOUNTING BRACKET

MONTAGGIO PARETE

FIXATION MUR

CR

271472	L= 50mm
271482	L= 110mm

GO

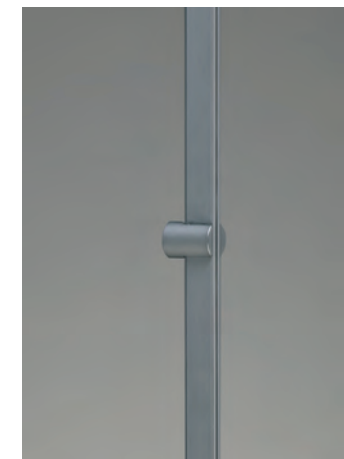
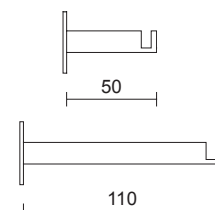
271473	L= 50mm
271483	L= 110mm

CM

271474	L= 50mm
271484	L= 110mm

NS

271471	L= 50mm
271481	L= 110mm



WANDBEFESTIGUNG

WALL BRACKET

ATTACCO PARETE

FIXATION MUR DIRECTE

Wandabstand = 10mm
stand off = 10mm
distanza parete = 10mm
distance du mur = 10mm

CR

271432

GO

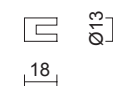
271433

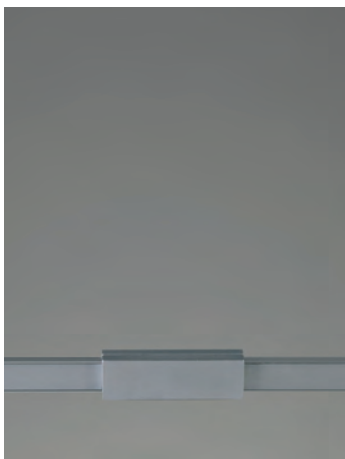
CM

271434

NS

271431





LINIENVERBINDER

LINEAR COUPLER

GIUNTO LINEARE

RACCORD EN LIGNE

leitend max. 25 A

powered / conduttore / conducteur

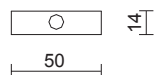
CR	GO
271542	271543

CM	NS
271544	271541

nicht leitend
isolating two separate circuits
giunto lineare isolato
Raccord en ligne isolé

CR	GO
271542-ISO	271543-ISO

CM	NS
271544-ISO	271541-ISO



ECKVERBINDER FLEXIBEL

FLEXIBLE COUPLER

GIUNTO FLESSIBILE

COUDE SOUPLE

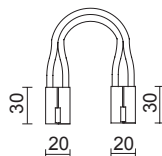
max. 25 A

CR
271532

GO
271533

CM
271534

NS
271531



ECKVERBINDER 90°

90° COUPLER

GIUNTO 90°

COUDE A 90°

max. 25 A

CR
271512

GO
271513

CM
271514

NS
271511



ECKVERBINDER 90° MIT SEILABHÄNGUNG

90° COUPLER WITH WIRE SUSPENSION

90° GIUNTO CON SOSPENSIONE ACCIAIO

COUDE A 90° AVEC FILIN

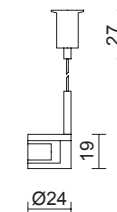
max 25 A

CR
271612

GO
271613

CM
271614

NS
271611



Sonderlängen auf Anfrage. Custom lengths are available upon request. Le lunghezze speciali su richiesta. Longueur spéciale sur demande.
Stahlseil (L=2000mm) beliebig kürzbar. adjustable (L=2000mm). Filo (L=2000mm) accorciabile. suspension (câble L=2000 mm) réglable.



T-VERBINDER

T-JUNCTION

GIUNTO A »T«

JONCTION EN »T«

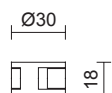
max. 25 A

CR
271562

GO
271563

CM
271564

NS
271561



T-VERBINDER MIT SEILABHNGUNG

T-JUNCTION WITH WIRE SUSPENSION

GIUNTO A »T« CON SOSPENSIONE

ACCIAIO

COUDE EN »T« AVEC FILIN

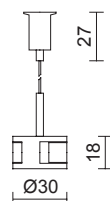
max 25 A

CR
271602

GO
271603

CM
271604

NS
271601



KREUZVERBINDER

CROSS-JUNCTION

GIUNTO A CROCE

JONCTION EN CROIX

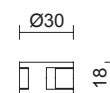
max. 25 A

CR
271522

GO
271523

CM
271524

NS
271521



KREUZVERBINDER MIT SEILABHNGUNG

CROSS JUNCTION WITH

WIRE SUSPENSION

GIUNTO A CROCE CON

SOSPENSIONE ACCIAIO

JONCTION EN CROIX AVEC FILIN

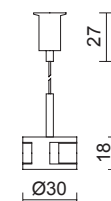
max 25 A

CR
271572

GO
271573

CM
271574

NS
271571





ECKVERBINDER HORIZONTAL 90°

90° COUPLER HORIZONTAL
GIUNTO ANGOLARE ORIZZONTALE 90°
COUDE A 90° HORIZONTAL

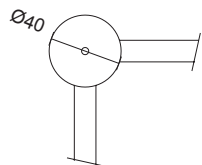
max. 25A
Schienenführung von Wand zur Decke
to connect two tracks from wall to ceiling
giunto da muro a parete
Liaison mur/plafond

CR
27A512

GO
27A513

CM
27A514

NS
27A511



ENDSTÜCK

END CAP
TESTATA DI CHIUSURA
EMBOUTS

paarweise
set of two / a coppia / set de 2
transparent
transparent / transparente / transparent

271555



KABELEINSPEISUNG

CABLE POWER FEED
ALIMENTAZIONE PER CAVO
SET D`ALIMENTATION CABLE

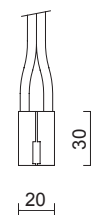
max. 25A
inkl. Anschlußleitung 1000mm 2x4mm²
incl. insulated cable feed 1000mm 2x4mm²
incluso cavo alimentazione 1000mm 2x4mm²
câble d`alimentation 1000mm 2x4mm²

CR
271582

GO
271583

CM
271584

NS
271581



DECKENEINSPEISUNG ^{exkl. TRAFO}

CEILING POWER FEED
ALIMENTAZIONE CON ROSONE
PATÈRE ET ALIM. PLAFOND

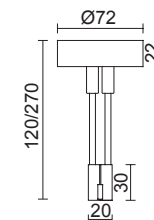
Direkteinspeisung für externen Trafo
rod power feed for external transformer
per trasformatore esterno
pour transfo externe

L = 120mm

CR 271822
GO 271823
CM 271824
NS 271821

L = 270mm

CR 271842
GO 271843
CM 271844
NS 271841





Chalet am Der Lärchenhof / Erpfendorf



A exkl. TRAFO

mit eingebauter Sicherung, anschlussfertig für Eisenkerntrafo 150-300VA, mit Kabeleinspeisung verwenden, ohne Transformator

Housing only, for use with cable power feed and 150-300VA magnetic transformer, transformer not included, inbuilt fusing

utilizzare con alimentazione a cavo, fusibile integrato, predisposta per trasformatori meccanici 150-300VA, trasformatori non inclusi

Décor vide, pour alimentation par câble, pour transfo 150-300VA ferromagn., commander les transfos séparément

CR	GO	CM	NS
251612	251613	251614	251611



A1 exkl. TRAFO

inklusive Stangeneinspeisung, mit eingebauter Sicherung, anschlussfertig für Eisenkerntrafo 150-300VA, ohne Transformator

incl. rod power feed, Housing only, for use with 150-300VA magnetic transformer, transformer not included, inbuilt fusing

con alimentazione diretta, fusibile integrato, predisposta per trasformatori meccanici 150-300VA, trasformatori non inclusi

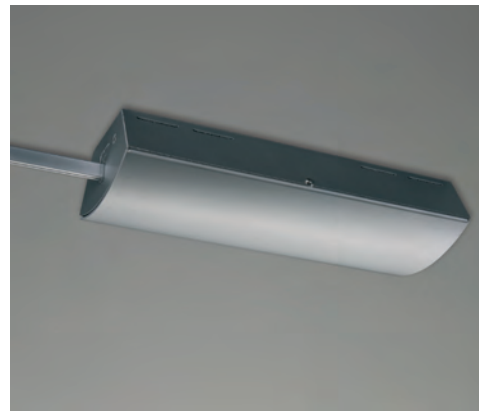
Décor vide, avec alimentation à tige, pour transfo 150-300VA ferromagn., commander les transfos séparément

L 120mm

CR	GO	CM	NS
271652	271653	271654	271651

L 270mm

CR	GO	CM	NS
271642	271643	271644	271641



A2 exkl. TRAFO

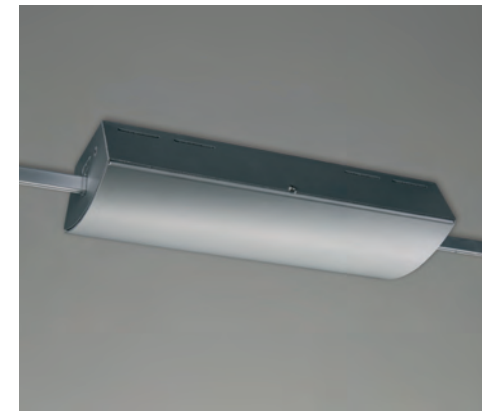
inklusive Einspeisung Ende, mit eingebauter Sicherung, anschlussfertig für Eisenkerntrafo 150-200VA, ohne Transformator

incl. end power feed, Housing only, for use with 150-200VA magnetic transformer, transformer not included, inbuilt fusing

con alimentazione dentro, fusibile integrato, predisposta per trasformatori meccanici 150-200VA, trasformatori non inclusi

Décor vide, avec alimentation, pour transfo 150-200VA ferromagn., commander les transfos séparément

CR	GO	CM	NS
271672	271673	271674	271671



A3 exkl. TRAFO

inklusive Einspeisung mittig, mit eingebauter Sicherung, anschlussfertig für Eisenkerntrafo 150-200VA, ohne Transformator

central power feed, Housing only, for use with 150-200VA magnetic transformer, transformer not included, inbuilt fusing

con alimentazione dentro, fusibile integrato, predisposta per trasformatori meccanici 150-200VA, trasformatori non inclusi

Décor vide, avec alimentation, pour transfo 150-200VA ferromagn., commander les transfos séparément

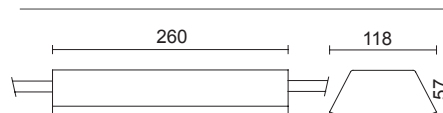
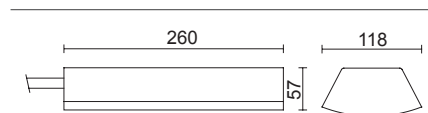
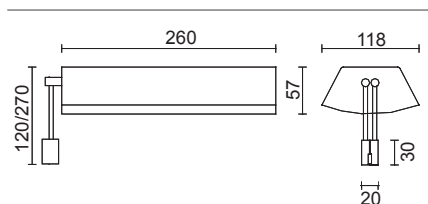
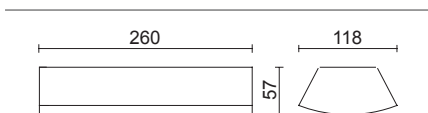
CR	GO	CM	NS
271682	271683	271684	271681

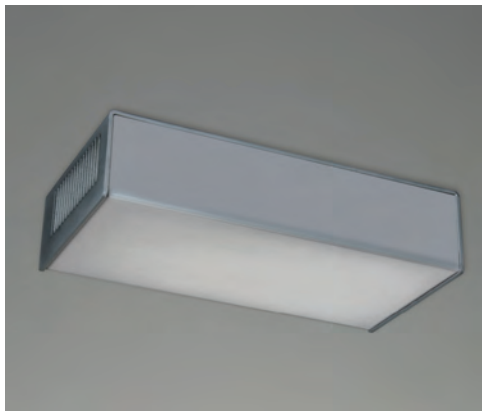
TRIDONIC 230/11,5 V 50/60HZ - TRANSFORMATOR FÜR A, A1, A2 UND A3

magnetischer Sicherheitstrenntransformator mit Übertemperaturschutz / magnetic transformer protected against thermo and short circuit /

trasformatore magnetico con protezione termica / transformateur ferromagnétique avec protection thermique

150VA	200VA	300VA
020150	020200	0203001





B inkl. TRAFO

INKLUSIVE eingebautem elektronischen Sicherheitstrafo 300VA, mit Kabeleinspeisung verwenden
 supplied COMPLETE with 300VA electronic transformer, for use with cable power feed
 COMPLETO di trasformatore elettronico 300VA, utilizzare con alimentazione a cavo
 Transfo décoratif électronique 300VA pour alomentation par câble

CR	GO	CM	NS
3820422	3820423	3820424	3820421



B1 inkl. TRAFO

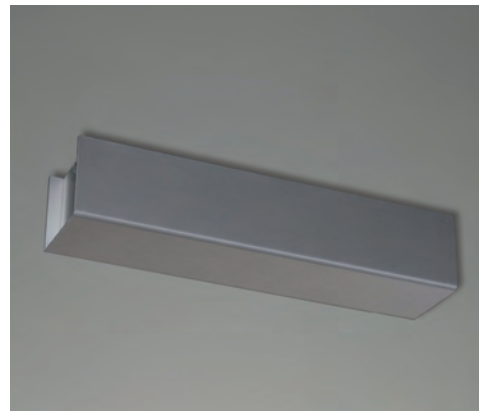
inkl. Stangeneinspeisung und INKLUSIVE eingebautem elektronischen Sicherheitstrafo 300VA
 supplied compl.with rod power feed and COMPLETE with 300VA electr. transformer
 con alimentazione diretta e COMPLETO di trasformatore elettronico 300VA
 Transfo décoratif électronique 300VA pour alimentation par tige

L 120mm			
CR	GO	CM	NS
271772	271773	271774	271771
L 270mm			
CR	GO	CM	NS
271782	271783	271784	271781

TRIDONIC TE-DC one4all 230-240V/50-60 Hz

Technische Daten Trafo 300 VA / Transformer technology 300 VA / Dati Tecnici trasformatore 300 VA / Fiche technique des transformateurs

elektronischer Sicherheitstransformator geeignet für Leitungslängen bis zu 20 Meter (bei Mitteleinspeisung), Kurzschlussabschaltung mit automatischem Wiederstart, Übertemperatur- und Überlastschutz durch Leistungsreduzierung, konstante DC Ausgangsspannung bei 230-240 V Netzspannung, Dimmung: DSI, DALI, switchDIM - Einfachaster, geräuscharmer Betrieb auch bei Dimmung, inklusive Stromwächter
 Electronic safety transformer for powered lenght up to 20 metre (with central feeds), short circuit protection with automatic reset, overheating and overload power regulation, constant DC output at 230-240 V mains voltage, Dimming: DSI, DALI, switchDIM - single push to make swithches, very low noise level, even during dimming, terminal protection included



RECTANGLE inkl. TRAFO

INKLUSIVE eingebautem elektronischen Sicherheitstrafo 150VA, mit Kabeleinspeisung verwenden
 supplied COMPLETE with 150VA electronic transformer, for use with cable power feed
 COMPLETO di trasformatore elettronico 150VA, utilizzare con alimentazione a cavo
 Transfo dècoratif èlectronique 150VA pour alimentation par cable

CR	GO	CM	NS
251602-150	251603-150	251604-150	251601-150

Adatto per sistemi a tensostrutture max. 20m di lunghezza, Protezione contro i cortocircuiti con riattivazione automatica, Protenzione contro le sovratemperature ed i sovraccarichi grazie alla riduzione della tensione in uscita, Tensione in uscita costante, Versioni dimmerabili: DSI, DALI, switchDIM - pulsante singolo, Funzionamento privo di ronzio, anche durante la regolazione, Con protezione termica
 Pour longueurs de câble >20m, Protection contre les courts-circuits avec redémarrage automatique, Protection contre la surchauffe et les surcharges par réduction de la puissance, Tension secondaire constante, Gradation: DSI, DALI, switchDIM, Fonctionnement silencieux, même en gradation, Avec contrôle de courant

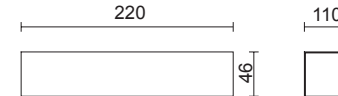
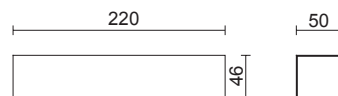
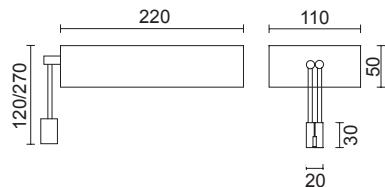
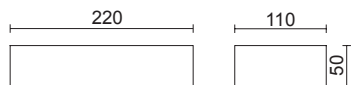


RECTANGLE LED inkl. TRAFO

INKLUSIVE eingebautem elektronischen Sicherheitstrafo 50VA - AC Phasenabschnitt dimmbar, oder 30W DC nicht dimmbar, mit Kabeleinspeisung verwenden, geeignet für LED Leuchtmittel, supplied COMPLETE with 50VA AC electr. transformer -trailing edge dimmable, or 30W DC not dimmable, for use with cable power feed, for LED Retrofit bulb
 COMPLETO di trasformatore elettronico 50VA AC o 30W DC, utilizzare con alimentazione a cavo e lampadina a LED Retrofit.
 Transfo électronique 50VA/AC, dimmable en phase montante ou convertisseur 30W/DC non dimmable, avec câble d`alimentation pour lampes leds.

50VA AC			
CR	GO	CM	NS
251602-L50	251603-L50	251604-L50	251601-L50

30W DC			
CR	GO	CM	NS
251602-L30	251603-L30	251604-L30	251601-L30



MICROline

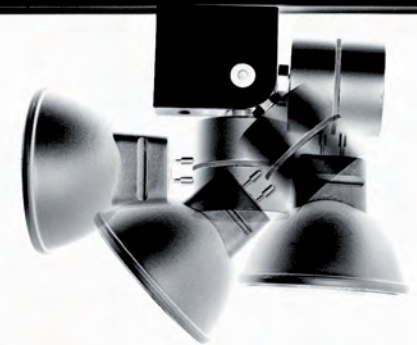
design by christian H. mair

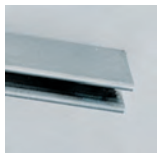
Microline ist ein elegantes, variables Beleuchtungssystem für kreative Lichtgestaltung auf Niedervoltbasis. Speziell, wo es auf engsten Raum um Lichtlösungen geht, ist Microline erste Wahl.

Microline is an elegant and flexible low voltage system for creative illumination. Particularly usefull where space is limited, Microline offers a perfect lighting solution.

Con la collezione Microline è stato realizzato un sistema in bassa tensione che propone varie soluzioni illuminotecniche per piccoli spazi, come ad esempio vetrine.

Microline est un système d'éclairage en très basse tension élégant et modulable. Il répond à des besoins de mise en lumière spécifiques: aménagement de meubles, étagères, vitrines.





Schiene/Track/Binario/Le Rail

Das U-förmige Schienenprofil mit innenliegendem Stromleiter gewährleistet absolute Betriebssicherheit in jeder Montagesituation.

The profile is U shaped with internal contact to ensure safe operation.

Il binario a forma di »U« con elettrificazione interna garantisce un'assoluta sicurezza per ogni esigenza.

Son profil aluminium en »U« incorporant les conducteurs offre une sécurité absolue dans toutes les positions de montage.



Montage/Installation/Montaggio/L'installation

Klebmontage/glue mounting/adesivo di montaggio/Fixer sans percer

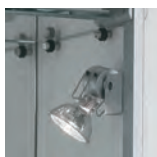
Microline kann direkt mit Glas verklebt werden: Entweder in Glasgärungen als Rahmenkonstruktion

für eine Vitrine oder mit dem Schienenrücken direkt an Vitrinengläsern oder andere Glaswände.

Microline can be glued directly to glass: it can be used either as a frame for glass display cases or directly mounted with the back of the profile fixed to display counters or other glass surfaces.

Il binario Microline può essere incollato lateralmente direttamente su lastre in vetro formando una struttura portante per le vetrine; oppure si può incollare il retro del binario direttamente sulla superficie in vetro.

Par collage sur le verre, soit en tant que support de vitrine, soit directement en appui sur le verre.



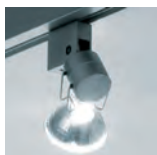
Anbau/surface mounting/a plafone/Installation

Darüber hinaus ermöglicht die Montage mittels Montageclip oder Abhängungen zahllose Gestaltungsmöglichkeiten von der Decke oder an der Wand.

In addition, using wall brackets or adjustable suspensions, a number of solutions can be offered in all areas of architecture.

Il sistema Microline propone il montaggio del binario a soffitto oppure a parete con distanziatori di varie misure per ogni esigenza architettonica.

Par fixation à l'aide des clips ou des suspensions.



Fräsung/milled recess/fresatura/Rainurage

Einzigartig ist auch die Möglichkeit, die Schiene in Fachböden (Regalen) mittels Einfräsungen (8,5 mm Breite, 13 mm Tiefe)

oberflächenbündig zu integrieren. Damit wird die Schiene versteckt und für den Betrachter sind nur mehr die kleinen Spots mit dem Leuchtmittel sichtbar.

The profile can also be fully recessed (width 8.5 mm, depth 13 mm) so that it is flush with the surface and only the spots & lamps are visible.

Il binario Microline può essere montato ad incasso predisponendo la superficie con apposita fresatura scomparendo a vista (Larg. 8,5 mm x Prof. 13 mm).

Par encastrement (Rainurage 13 x 8,5 mm) afin d'intégrer le rail dans son support et garder ainsi une ligne pure ne faisant ressortir que le spot.



Einspeisung/Power Supply/Alimentazione/Alimentation

Die Stromeinspeisung wird in diesen Fällen schienenrückseitig oder am Schienenende durch die "unsichtbare" Einspeisung durchgeführt.

The power supply is out of sight, either at the rear or end of the profile.

L'alimentazione può essere installata nel retro del binario oppure come testata a scomparsa.

Elle peut être en montage plafond, de côté ou en bout et se rendre »invisible« selon les besoins.

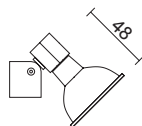




MICRO SPOT GU 5.3

CR	CM
39317202	39317204

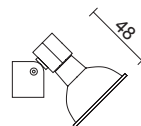
exkl.  **Gu 5.3 12 V max. 50 W**



MICRO SPOT LED Retrofit

CR	CM
39317202	39317204

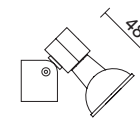
exkl.  **Gu 5.3 12 V LED Retrofit**



MICRO SPOT GU 4

CR	CM
39317102	39317104

exkl.  **Gu 4 12 V max. 35 W**





TRIPLELED

3x Power-LED 1,25W, 12V DC, 350mA

Farbtemperatur / colour temperature
temperatura di colore / Température de couleurs : 3200 K

Ausstrahlwinkel / beam angle 10° (narrow)
ottica / Faisceaux : 25° (medium)

Luminous Flux / luminous flux 250 lm
flusso luminoso / Flux lumineux :

Lichtstärke / luminosity 3500 cd (10°)
luminosità / Luminosité : 730 cd (25°)

10° narrow

CR	CM
39317502	39317504

25° medium

CR	CM
39317602	39317604

 **3 x 1,25 W PowerLED Optik 10°/25°**



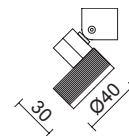
KONVERTER

CONVERTER
ALIMENTAZIONE
CONVERTISEUR

1 TripLED-Spot	3931002
LxBxH:	42 x 40 x 21 mm

1-4 TripLED-Spots	3931003
LxBxH:	112 x 40 x 21 mm

2-8 TripLED-Spots	3931004
LxBxH:	108 x 67 x 36 mm







MICRO SCHIENE

TRACK

BINARIO

RAIL

U-Profil Aluminium mit innenliegenden Leitern,
beliebig kürzbar

Aluminium »U« profile with internal contact,
can be cut to length

Binario a forma »U« con elettrificazione
interna, accorciabile

Profil aluminium en »U«, conducteurs
incorporés, réglable

CR

3932602 L= 980mm

3933602 L= 1960mm

CM

3932604 L= 980mm

3933604 L= 1960mm



ENDSTÜCK

END CAP

TESTATA DI CHIUSURA

EMBOUTS

GR

3933100



MONTAGECLIP

WALL BRACKET

SUPPORTO A PARETE

FIXATION DIRECTE

Ø 15mm

CR

39312002

CM

39312004



LINEARVERBINDER

LINEAR COUPLER

GIUNTO LINEARE

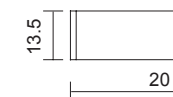
JONCTION EN LIGNE

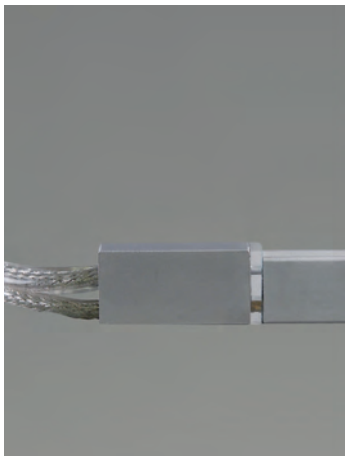
CR

39313112

CM

39313114





ENDEINSPEISUNG II

END POWER FEED

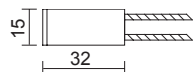
TESTATA ALIMENTAZIONE II

ALIMENTATION EN BOUT II

inkl. Anschlussleitung
600mm 2x2,5mm²
incl. insulated feeding cable
600mm 2x2,5mm²
incluso cavo alimentazione
600mm 2x2,5mm²
câble d`alimentation
600mm 2x2,5mm²

CR
39313012

CM
39313014



ENDEINSPEISUNG NACH OBEN

CABLE POWER FEED UPWARDS

TESTATA ALIMENTAZIONE A RETRO

ALIMENTATION VERTICALE

für eingefräste Schienenmontage
for recessed profiles
per il binario montato ad incasso
pour alimentation encastrée

inkl. Anschlussleitung 600mm 2x2,5mm²
incl. insulated feeding cable 600mm 2x2,5mm²
incluso cavo alimentazione 600mm 2x2,5mm²
câble d`alimentation 600mm 2x2,5mm²

3933130



VORMONTIERTE EINSPEISUNG

MOUNTED POWER SUPPLY

ALIMENTAZIONE PREPARATA A

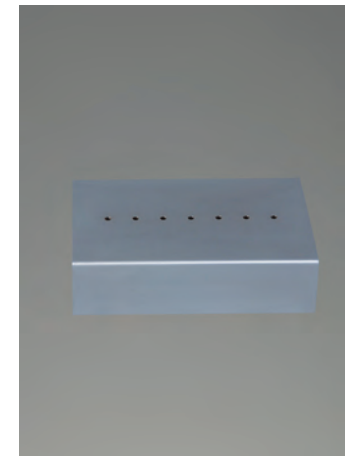
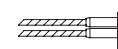
SCOMPARSA

ALIMENTATION EN BOUT

»INVISIBLE«

inkl. Anschlussleitung 600mm 2x2,5mm²
incl. insulated feeding cable 600mm 2x2,5mm²
incluso cavo alimentazione 600mm 2x2,5mm²
câble d`alimentation 600mm 2x2,5mm²

3933120



TRAFOSSET inkl. TRAFO

TRANSFORMER HOUSING

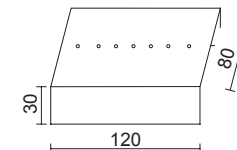
COPRI TRASFORMATORI

TRANSFO DÈCO ÉLECTRONIQUE

inkl. elektr. Trafo
incl. transformer
completo di trasformatore elettr.
avec transfo électronique
H 30 x B 80 x L 120 mm

CR
389720412 105VA

CM
389720424 105VA











JAZZ

design by christian H. mair

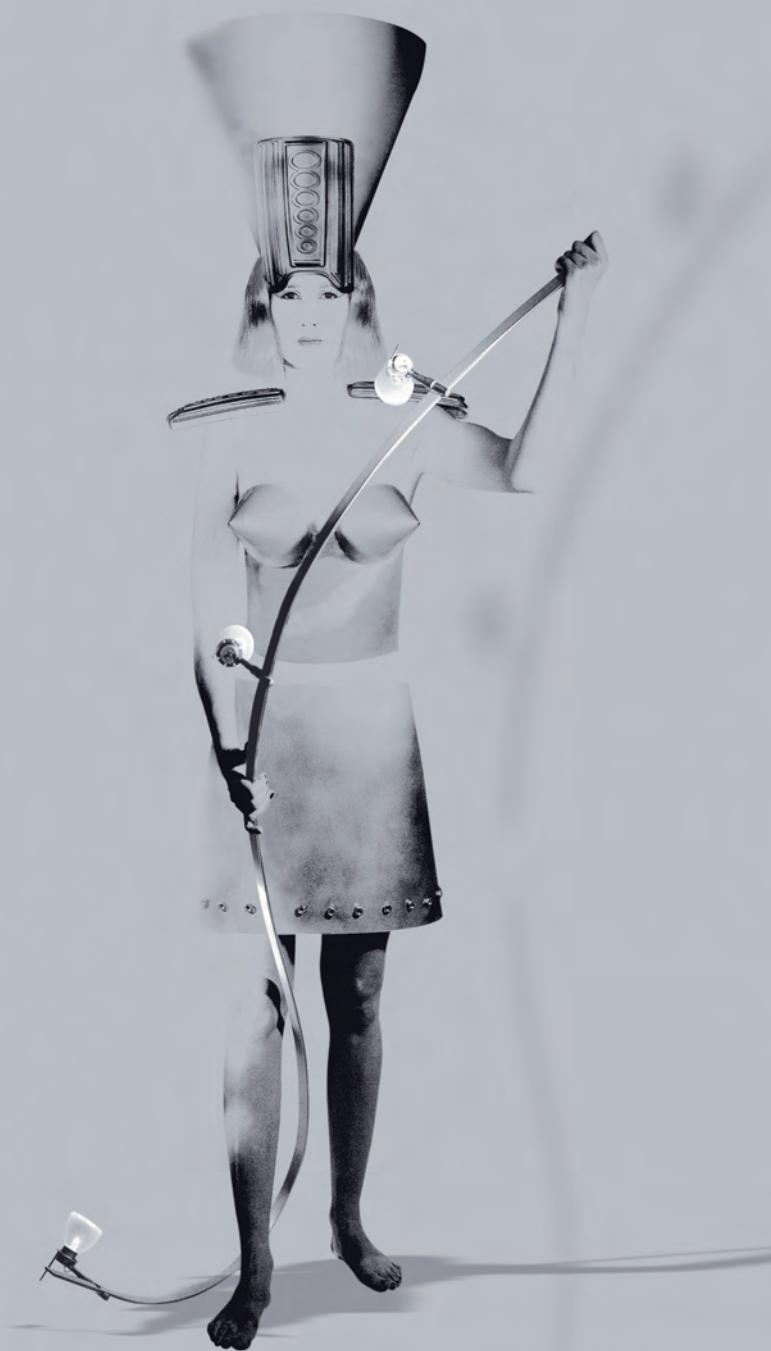
Licht sehen - auf elegante Art

Leichte Linien, schlichte und zeitlose Zurückhaltung, die sich perfekt in jeden Raum integriert.

JAZZ - konsequent in Form und Funktionalität bis ins Detail. JAZZ ist kombinierbar mit Leuchten und Zubehör verschiedenster Form und Funktion. Der Einsatzbereich ist mannigfaltig - JAZZ für stimmungsvolles Licht im Privatbereich, als Akzentbeleuchtung in

Empfangsräumen, zur Inszenierung einer attraktiven Warenpräsentation in Geschäftsräumen oder als Lichtquelle für Atmosphäre im Bar- und Restaurantbereich. Die Schiene besteht aus 2 Aluminium-Profilen und ist in der Ausführung aluminium satiniert erhältlich. Die JAZZ Schiene ist ohne Werkzeug vor Ort bis zu einem Radius von 30 cm biegsam. Durch diese Flexibilität sind originelle und ausdrucksvolle Gestaltungsformen mit Licht ohne Einschränkung möglich. Hohe Funktionalität und Ästhetik ist unser Maßstab für ein wirtschaftlich erfolgreiches Produkt.

JAZZ - signalisiert mehr als nur Helligkeit!



Perceive light - the elegant way

Light lines, simple and classic understatement, perfectly integrating into every room. Jazz - consistent in its form and functionality down to every detail. Jazz can be combined with lights and accessories of diverse form and function. A design for multiple applications - Jazz for romantic light in private homes, as accentuating light in reception rooms or as light creating atmosphere in bars and restaurants. The track consists of 2 aluminum profiles and is available in satin-aluminum finish. The jazz track can be bent on site without tools up to a radius of 30 cm. This flexibility enables an unlimited number of original and expressive designs.

Jazz - more than light.

L'élégance della Luce

Un sistema in bassa tensione, linee leggere, di forma snella; da integrare in ogni ambiente. Il binario consiste di due profili di alluminio. L'alta qualità garantisce un'efficienza nel tempo. Informazioni di montaggio:

- E preferibile collegare il trasformatore direttamente al binario.
- Dopo un breve tempo di accensione

Elégance et lumière

Sobriété et douceur des lignes, intemporalité... le rail JAZZ s'intègre parfaitement dans chaque environnement. Sa forme cohérente et sa fonctionnalité jusqu'à dans le moindre détail permettent à la ligne JAZZ une adaptation parfaite à des luminaires et accessoires de formes et fonctions diverses.

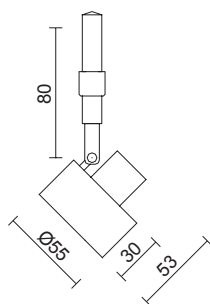
Ses applications sont multiples : chez soi, pour sa fonction décorative, pour la mise en lumière d'un hall d'accueil, dans une boutique pour valoriser les articles présentés, dans un bar ou un restaurant pour créer une atmosphère...



SAMMY

CM
358694

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit

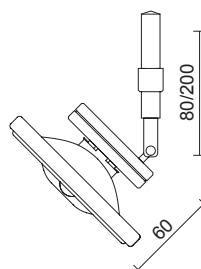


GLEN

80mm
CM
357904

200mm
CM
357954

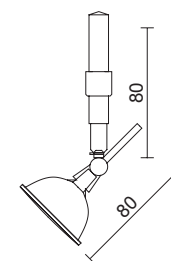
exkl.  **QR 111 G 53 12 V max. 50 W**
G 53 12 V LED Retrofit



DAVE

CM
358204

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit



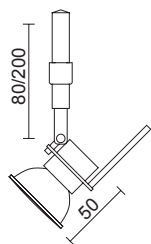


FIBIA

80mm
CM
357504

200mm
CM
357554

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit

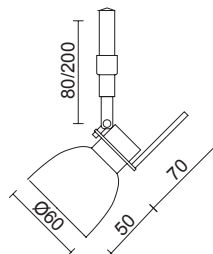


LEO

80mm
CM
357604

200mm
CM
357654

exkl.  **Gy 6,35 12 V max. 50 W**



COPPA MINI
Ø=60, H=50mm



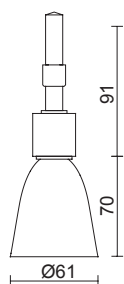


BEN

inkl. Reflektor Aluminium Hochglanz
eloxiert 2x20°
supplied with highly polished anodized
aluminium reflector 2x20°
completo di riflettore in alluminio
lucido 2x20°
avec réflecteur aluminium anodisé
brillant 2x20°

CM
358494

exkl.  **Gy 6,35 12 V max. 50 W**

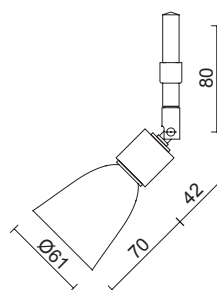


EDDI

inkl. Reflektor Aluminium Hochglanz
eloxiert 2x20°
supplied with highly polished anodized
aluminium reflector 2x20°
completo di riflettore in alluminio
lucido 2x20°
avec réflecteur aluminium anodisé
brillant 2x20°

CM
358404

exkl.  **Gy 6,35 12 V max. 50 W**





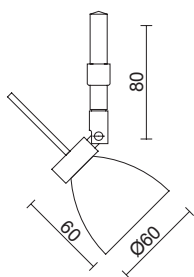


Glas Coppa Mini

UHURA

CM
3535114

exkl.  Gy 6,35 12 V max. 50 W



COPPA MINI
Ø=60, H=50mm

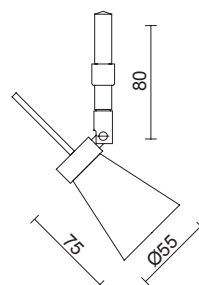


Glas Max

UHURA

CM
3535114

exkl.  Gy 6,35 12 V max. 50 W



MAX
Ø=55, H=65mm

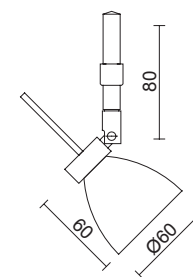


Glas Coppa Mini

UHURA MR 16

CM
3535114-K

exkl.  Gu 5.3 12 V max. 50 W
Gu 5.3 12 V LED Retrofit



COPPA MINI MR 16
Ø=60, H=50mm



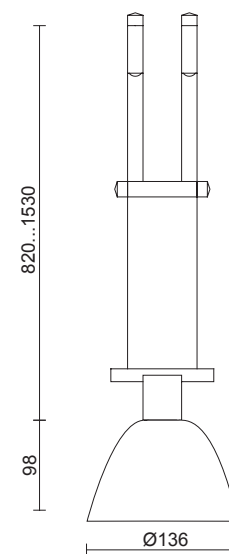


CARA

höhenverstellbar
height-adjustable
modello saliscendi
réglable en hauteur

CM
351244

exkl.  **Gy 6,35 12 V max. 50 W**



BELL
Ø=95, H=108mm



CUPPOLA
Ø=125, H=70mm



SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm

MILES

CM
350914

exkl.  Gy 6,35 12 V max. 50 W



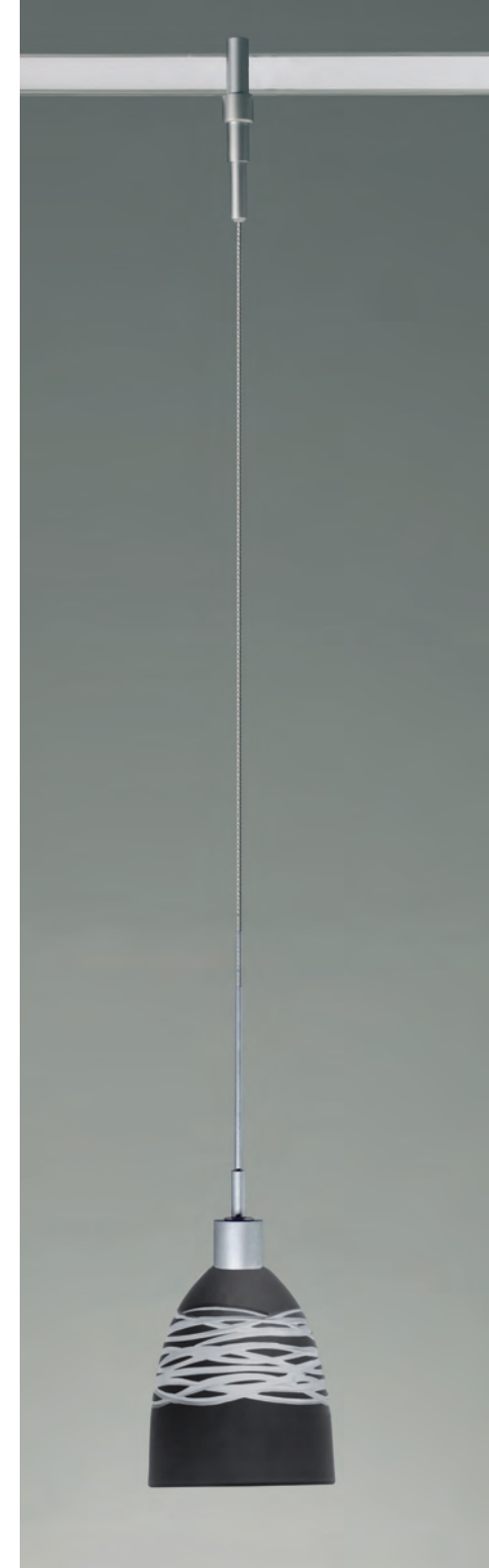
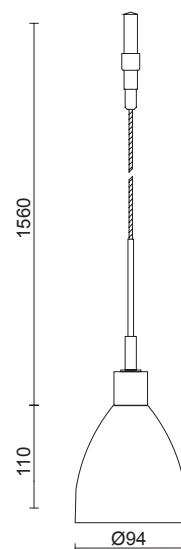
BELL
Ø=95, H=108mm

CUPPOLA
Ø=125, H=70mm

SWING
Ø=136, H=98mm

SILK
Ø=136, H=98mm

CORDA
Ø=94, H=110mm



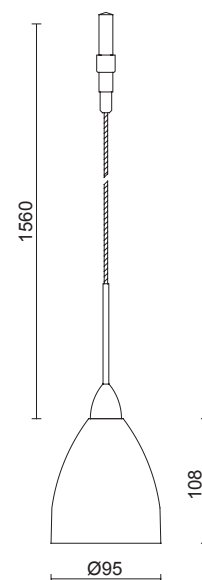
Glasvarianten und Farbauswahl siehe Seite 128/129. For Glass colour options please refer to page 128/129.
Diffusori in vetro differenti colorazioni vedi pagina 128/129. Types de verres dans les différentes couleurs: se reporter à la page 128/129.



DISCUS

CM
35S1014

exkl.  Gy 6,35 12 V max. 50 W



BELL
Ø=95, H=108mm



BELLA
Ø=80, H=90mm



CUPPOLA
Ø=125, H=70mm



SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm



Restaurant Miil Tschermis / Foto Ulrich Egger Meran/o

CARA VETRO

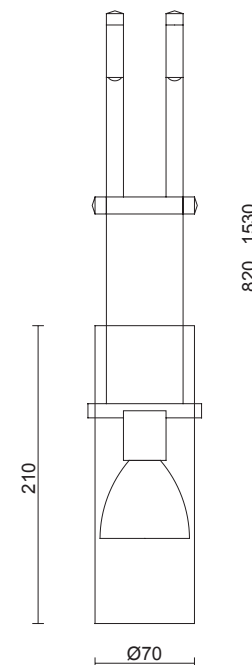
höhenverstellbar, inklusive hochwertigem
Swarovski Glasreflektor glänzend oder
Coppa Mini Glas, Glasrohr klar
height-adjustable, brilliant Swarovski glass
or Coppa Mini and clear glass tube included
modello saliscendi, completo di riflettore
Swarovski lucido o Coppa Mini bianco e
tubo di vetro
réglable en hauteur, avec verre Swarovski
brillant ou Coppa Mini

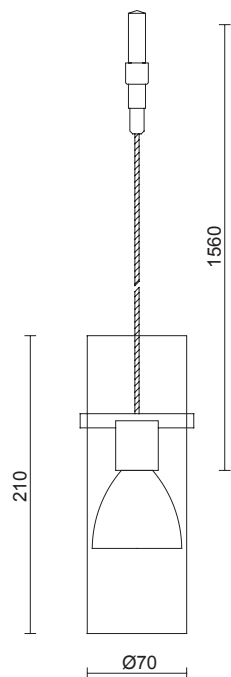
Swarovski glänzend / brilliant / lucido / brillant
CM
351224

Coppa Mini weiss / white / bianco / blanc
CM
351224-5

exkl.  **Gy 6,35 12 V max. 50 W**

  inkl. 





CARINA VETRO

inklusive hochwertigem Swarovski
Glasreflektor glänzend oder
Coppa Mini Glas, Glasrohr klar
brilliant Swarovski glass or Coppa Mini
and clear glass tube included
completo di riflettore Swarovski lucido o
Coppa Mini bianco e tubo di vetro
avec verre Swarovski brillant ou Coppa Mini

Swarovski glänzend / brilliant / lucido / brillant
CM
351234

Coppa Mini weiss / white / bianco / blanc
CM
351234-5

exkl.  **Gy 6,35 12 V max. 50 W**

   inkl. 



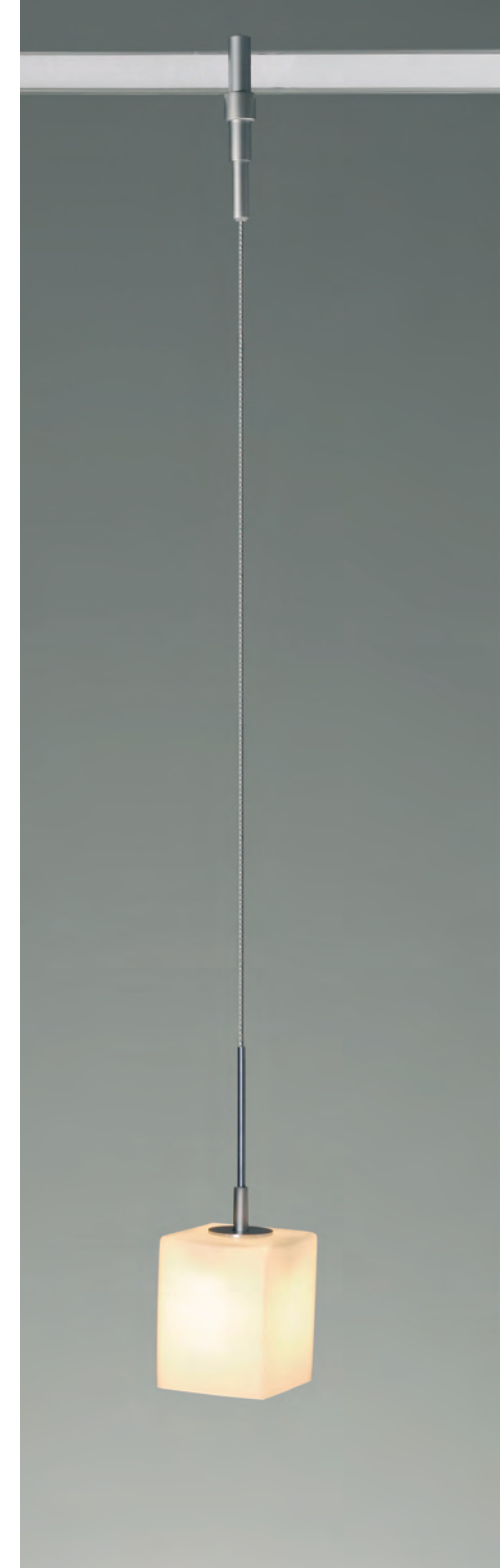
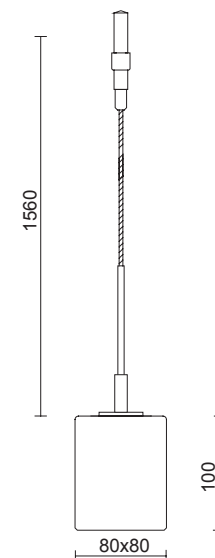


CUBE

CM
351044

exkl.  Gy 6,35 12 V max. 50 W

   inkl. 

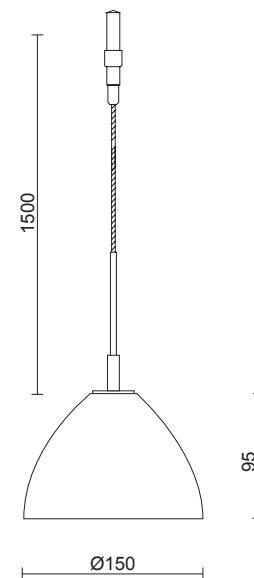




ELLA

CM
351264

exkl.  Gy 6,35 12 V max. 50 W

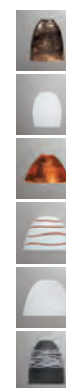
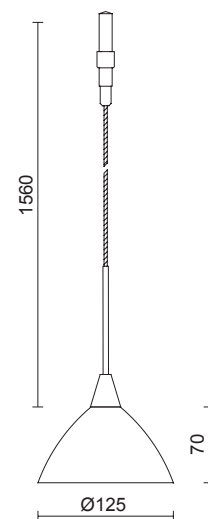


	BELL Ø=95, H=108mm
	BELLA Ø=80, H=90mm
	CUPPOLA Ø=125, H=70mm
	COPPA Ø=95, H=97mm
	DOME Ø=150, H=95mm
	SWING Ø=136, H=98mm
	SILK Ø=136, H=98mm
	CORDA Ø=94, H=110mm

OLBIA

CM
352214

exkl.  Gy 6,35 12 V max. 50 W



BELL
Ø=95, H=108mm

BELLA
Ø=80, H=90mm

CUPPOLA
Ø=125, H=70mm

SWING
Ø=136, H=98mm

SILK
Ø=136, H=98mm

CORDA
Ø=94, H=110mm

DOC

CM
350144

exkl.  Gy 6,35 12 V max. 50 W



BELL
Ø=95, H=108mm



BELLA
Ø=80, H=90mm



CUPPOLA
Ø=125, H=70mm



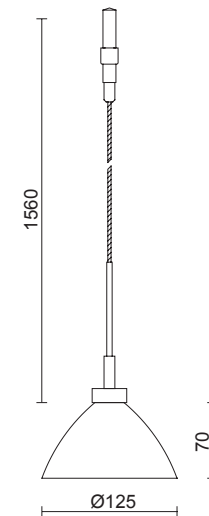
SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm



MARLA

inklusive Glasschirm

complete with glass shade

completo di vetro

avec verre

Bitte ergänzen Sie unsere Bestellnummern

mit der gewünschten Glasnummer

Please add the reference of the glass shade

to the product code when ordering

Per indicare vetri aggiungere il codice del vetro

(vedi alla sinistra)

Veillez compléter le numéro de référence par le

numéro correspondant à la couleur du

verre choisi

CM

351274

exkl.  **Gy 6,35 12 V max. 50 W**



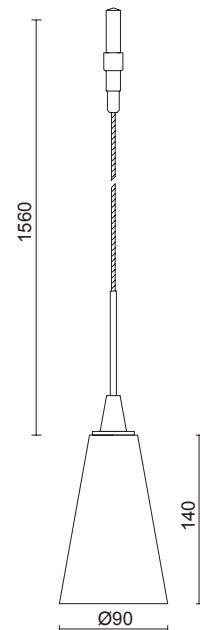
2400420 kreideweiß



2400480 wenge



2400440 titan







STROMSCHIENE

TRACK
BINARIO
RAIL

Schiene gerade, vor Ort werkzeugfrei biegsam,
max. Biegeradius 30 cm, Belastung max. 300VA
Linear track, bendable without tools,
radius up to 300mm, max. rating: 300VA
Binario pieghevole max. radius 30 cm
alimentazione mass. 300VA
Rail droit, flexible sur place sans outil, rayon
de courbure max. 30 cm, portée max. 300VA

Aluminium satiniert
aluminium satin / alluminio satinato /
aluminium satié

L= 2000mm 351324
L= 3000mm 351334

DECKENABHÄNGUNG

TRACK SUSPENSION
SOSTEGNO RIGIDO
FIXATION PLAFOND

CM
351414 L=60 mm

DECKENABHÄNGUNG

ROD SUSPENSION
SOSTEGNO RIGIDO
FIXATION PLAFOND

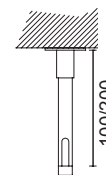
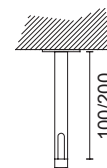
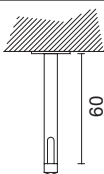
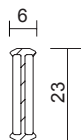
CM
351424 L= 100 mm
351444 L= 200 mm

DECKENABHÄNGUNG K

ROD SUSPENSION K
SOSTEGNO RIGIDO K
FIXATION PLAFOND K

Vor Ort kürzbar
adjustable
regolabile
réglable

CM
351424-K L= 100 mm
351444-K L= 200 mm





SEILABHÄNGUNG

WIRE SUSPENSION
SOSPENSIONE A CAVO
SUSPENSION FILIN

Seil beliebig kürzbar
susp. adjustable
sosp. regolabile
susp. réglable

L = 2000mm

CM
351004



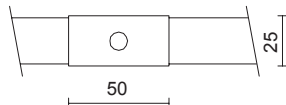
LINIENVERBINDER

LINEAR COUPLER
GIUNTO LINEARE
RACCORD EN LIGNE

max 25 A leitend
powered / conduttore / conducteur

CM
351544

ohne Abbildung
without picture/senza immagine/pas de photo
nicht leitend
isolated/giunto lineare isolato/Raccord en ligne isolé
CM
351544-ISO

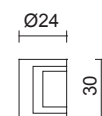


ECKVERBINDER 90°

90° COUPLER
GIUNTO A 90°
COUDE Á 90°

max. 25 A

CM
351514

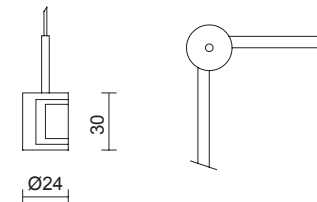


ECKVERBINDER 90° S

90° COUPLER S
GIUNTO A 90° S
COUDE Á 90° S

mit Seilabhängung
with wire suspension
con sospensione
con sospensione a cavo
avec suspension filin
max. 25 A

CM
351524 L = 2000 mm





T-VERBINDER

T-JUNCTION

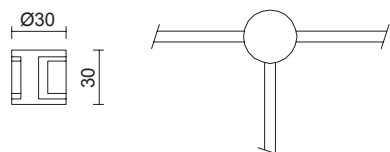
GIUNTO A »T«

JONCTION EN »T«

max. 25 A

CM

351594



T-VERBINDER S

T-JUNCTION S

GIUNTO A »T« S

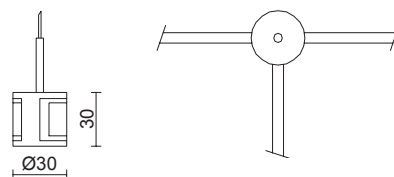
JONCTION EN »T« S

mit Seilabhängung
with wire suspension
con sospensione a cavo
avec suspension filin
max. 25 A

CM

351604

L= 2000 mm



KREUZVERBINDER

CROSS JUNCTION

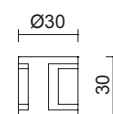
GIUNTO A CROCE

JONCTION EN CROIX

max. 25 A

CM

351564



KREUZVERBINDER S

CROSS JUNCTION S

GIUNTO A CROCE S

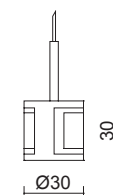
JONCTION EN CROIX S

mit Seilabhängung
with wire suspension
con sospensione a cavo
avec suspension filin
max. 25 A

CM

351574

L= 2000 mm





ENDSTÜCK

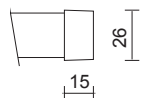
END CAP

TESTATA DI CHIUSURA

EMBOUT

paarweise
set of two / coppia / set de 2

transparent
351555



KABELEINSPEISUNG

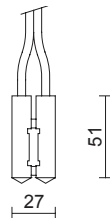
CABLE POWER FEED

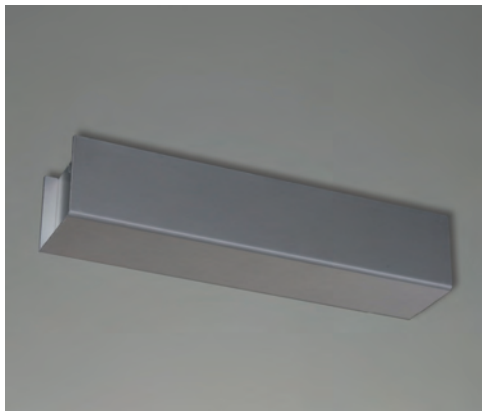
ALIMENTAZIONE PER CAVO

ALIMENTATION

max. 25 A
inkl. 1000 mm Anschlußkabel 2x4mm²
incl. insulated cable feed 1000 mm 2x4mm²
incl. 1000 mm cavo di alimentazione 2x4mm²
inclus 1000 mm de câble
d'alimentation 2x4 mm²

CM
351584





RECTANGLE inkl. TRAFO

INKLUSIVE eingebautem elektronischen Sicherheitstrafo 150VA, mit Kabeleinspeisung verwenden
supplied COMPLETE with 150VA electronic transformer, for use with cable power feed
COMPLETO di trasformatore elettronico 150VA, utilizzare con alimentazione a cavo
Transfo décoratif électronique 150VA pour alimentation par câble

CM
251604-150

A exkl. TRAFO

mit eingebauter Sicherung, anschlussfertig für Eisenkerntrafo 150-300VA, mit Kabeleinspeisung verwenden, ohne Transformator
Housing only, for use with cable power feed and 150-300VA magnetic transformer, transformer not included, inbuild fusing
utilizzare con alimentazione a cavo, fusibile integrato, predisposta per trasformatori meccanici 150-300VA, trasformatori non inclusi
Décor vide, pour alimentation par câble, pour transfo 150-300VA ferromagn., commander les transfos séparément

CM
251614

A1 exkl. TRAFO

inklusive Stangeneinspeisung, mit eingebauter Sicherung, anschlussfertig für Eisenkerntrafo 150-300VA, ohne Transformator
incl. rod power feed, Housing only, for use with 150-300VA magnetic transformer, transformer not included, inbuild fusing
con alimentazione diretta, fusibile integrato, predisposta per trasformatori meccanici 150-300VA, trasformatori non inclusi
Décor vide, avec alimentation à tige, pour transfo 150-300VA ferromagn., commander les transfos séparément

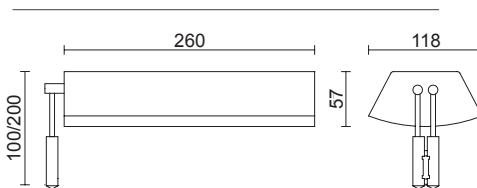
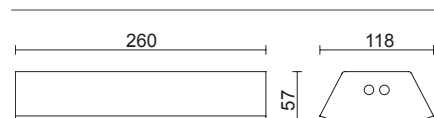
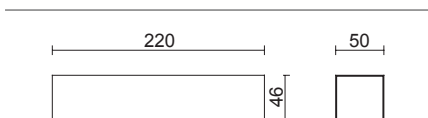
L 100mm
CM
351654

L 200mm
CM
351644

TRIDONIC 230/11,5 V 50/60HZ - TRANSFORMATOR FÜR A UND A1

magnetischer Sicherheitstrenntransformator mit Übertemperaturschutz / magnetic transformer protected against thermo and short circuit / trasformatore magnetico con protezione termica / transformateur ferromagnétique avec protection thermique

150VA	200VA	300VA
020150	020200	0203001





B inkl. TRAFO

INKLUSIVE eingebautem elektronischen Sicherheitstrafo 300VA, mit Kabeleinspeisung verwenden
 supplied COMPLETE with 300VA electronic transformer, for use with cable power feed
 COMPLETO di trasformatore elettronico 300VA, utilizzare con alimentazione a cavo
 Transfo décoratif électronique 300VA pour alimentation par câble

CM
 3820424



B1 inkl. TRAFO

inkl. Stangeneinspeisung und INKLUSIVE eingebautem elektronischen Sicherheitstrafo 300VA
 supplied compl.with rod power feed and COMPLETE with 300VA electr. transformer
 con alimentazione diretta e COMPLETO di trasformatore elettronico 300VA
 Transfo décoratif électronique 300VA pour alimentation par tige

L 100mm
 CM
 351674

L 200mm
 CM
 351684



RECTANGLE LED inkl. TRAFO

INKLUSIVE eingebautem elektronischen Sicherheitstrafo 50VA AC - Phasenabschnitt dimmbar, oder 30W DC nicht dimmbar, mit Kabeleinspeisung verwenden, geeignet für LED Leuchtmittel,
 supplied COMPLETE with 50VA AC electr. transformer -trailing edge dimmable, or 30W DC not dimmable, for use with cable power feed, for LED Retrofit bulb
 COMPLETO di trasformatore elettronico 50VA AC o 30W DC, utilizzare con alimentazione a cavo e lampadina a LED Retrofit.
 Transfo électronique 50VA/AC, dimmable en phase montante ou convertisseur 30W/DC non dimmable, avec câble d`alimentation pour lampes leds.

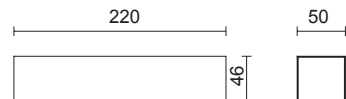
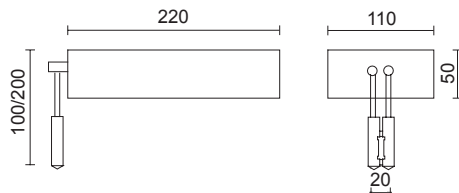
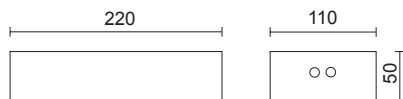
50VA AC
 CM 251604-L50

30W DC
 CR 251604-L30

TRIDONIC TE-DC one4all 230-240V/50-60 Hz

Technische Daten Trafo 300 VA / Transformer technology 300 VA / Dati Tecnici trasformatore 300 VA / Fiche technique des transformateurs

elektronischer Sicherheitstransformator geeignet für Leitungslängen bis zu 20 Meter (bei Mitteleinspeisung), Kurzschlussabschaltung mit automatischem Wiederstart, Übertemperatur- und Überlastschutz durch Leistungsreduzierung, konstante DC Ausgangsspannung bei 230-240 V, Dimmung: DSI, DALI, switchDIM - Einfachstaster, geräuscharmer Betrieb auch bei Dimmung, inklusive Stromwächter
 Electronic safety transformer for powered lenght up to 20 metre (with central feeds), short circuit protection with automatic reset, overheating and overload power regulation, constant DC output at 230-240 V mains voltage, Dimming: DSI, DALI, switchDIM - single push to make swithches, very low noise level, even during dimming, terminal protection included



SINGLE

design by christian H. mair

HAPPY HOUR der Single Leuchten

SINGLE Leuchten gelten als Schlüssel einer idealen Lichtinszenierung für Raumsituationen, wo bauseits eine Schienenanlage die lichttechnischen oder gestalterischen Vorgaben nicht zu lösen vermag. SINGLE Lichtobjekte finden in unzähligen Varianten als Einbauleuchten, Aufbauleuchten für Beton- und Holzdecken mit oder ohne Transformatoren ihren Einsatzbereich. Perfekt inszenierte Lichtstimmungen für Bäder, Küchen, Gänge und Studios sowie im gewerblichen Bereich werden durch Single Leuchten zur Realität. Gekonnte Lichtstimmungen, Diskretion in der Formgebung, flexibel in der Zusammenstellung und edel im Design machen Single Leuchten zu einem Produkt, das sich architektonisch perfekt in jeden Raum integriert.



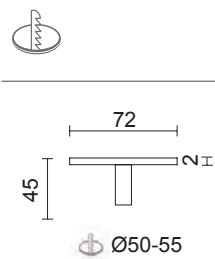
Single is the ideal solution where a track system is not appropriate. The range has a multitude of options: recessed and surface with or without transformer: in four finishes: with accessories in various shapes and colours - to provide the possibility of coordination with all types of construction materials in all types of room.

Il programma SINGLE propone le singole sorgenti senza l'utilizzo del binario e arricchisce le varie soluzioni illuminotecniche. Tutte le sorgenti vengono fornite senza lampadine.

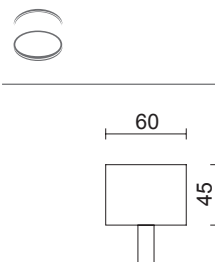
SINGLE - une gamme riche en luminaires individuels, décoratifs et techniques qui complète harmonieusement notre programme de rails. La noblesse des matériaux, le design, le choix des couleurs et des formes répondent aux tendances actuelles de la décoration.



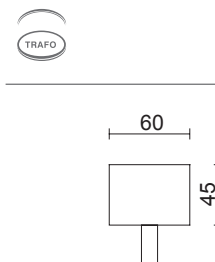
EINBAUMODUL
 RECESSED BASE PLATE
 BASE INCASSO
 PATÈRE ENCASTRÉE



AUFBAUMODUL
 SURFACE BASE PLATE
 ROSONE
 PATÈRE APPARENTE



AUFBAU MR 50 VA
 SURFACE BASE PLATE MR 50 VA
 ROSONE MR 50 VA
 PATÈRE AVEC TRANSFO 50 VA

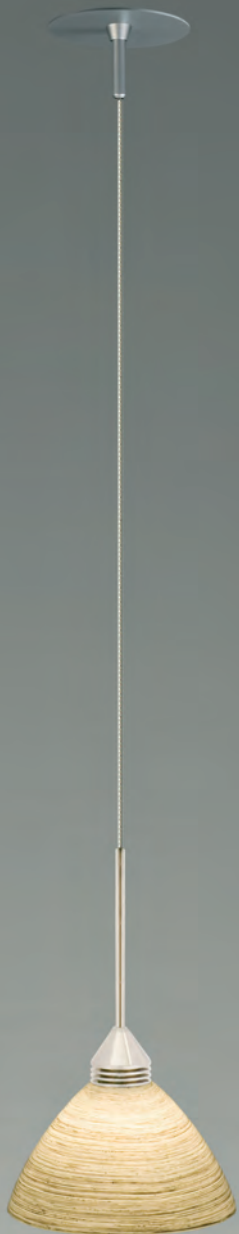


SINGLE HÄNGELEUCHTEN

SINGLE PENDANT LUMINAIRES
 SINGLE SOSPENSIONI
 SUSPENSIONS SINGLE

MONTAGEMÖGLICHKEITEN

MOUNTING OPTIONS
 SOLUZIONI DI MONTAGGIO
 POSSIBILITES DE MONTAGE



KIRA



CR	GO	CM	NS
2601112	2601113	2601114	2601111

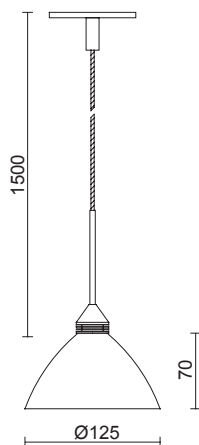


CR	GO	CM	NS
2611112	2611113	2611114	2611111



CR	GO	CM	NS
2631112	2631113	2631114	2631111

exkl.  **Gy 6,35 12 V max. 50 W**



BELL
Ø=95, H=108mm



BELLA
Ø=80, H=90mm



CUPPOLA
Ø=125, H=70mm



SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm

MARLA

inkl. Glasschirm
complete with glass shade
completo di vetro
avec verre

Bitte ergänzen Sie unsere Bestellnummern mit
der gewünschten Glasnummer

Please specify glass colour when ordering
adding the b.m. code for the glass

Per indicare vetri aggiungere la codice del vetro
Veuillez compléter le numéro de référence par
le numéro correspondant à la couleur du verre
choisi



CR	GO	CM	NS
2601272	2601273	2601274	2601271

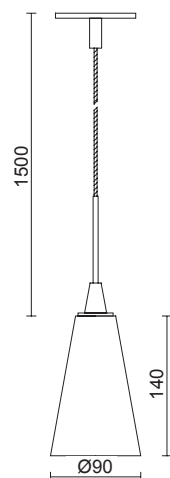


CR	GO	CM	NS
2611272	2611273	2611274	2611271



CR	GO	CM	NS
2631272	2631273	2631274	2631271

exkl.  **Gy 6,35 12 V max. 50 W**



2400420 kreideweiß

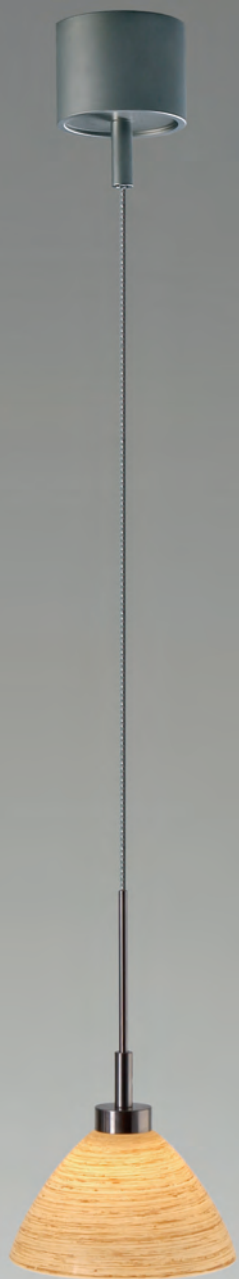


2400480 wenge



2400440 titan





DOC



CR	GO	CM	NS
2600142	2600143	2600144	2600141

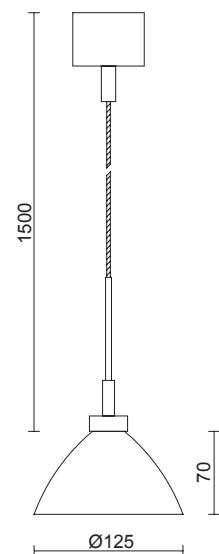


CR	GO	CM	NS
2610142	2610143	2610144	2610141



CR	GO	CM	NS
2630142	2630143	2630144	2630141

exkl. Gy 6,35 12 V max. 50 W



BELL
Ø=95, H=108mm



BELLA
Ø=80, H=90mm



CUPPOLA
Ø=125, H=70mm



SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm

OLBIA



CR	GO	CM	NS
2602212	2602213	2602214	2602211



CR	GO	CM	NS
2612212	2612213	2612214	2612211



CR	GO	CM	NS
2632212	2632213	2632214	2632211

exkl.  Gy 6,35 12 V max. 50 W



BELL
Ø=95, H=108mm



BELLA
Ø=80, H=90mm



CUPPOLA
Ø=125, H=70mm



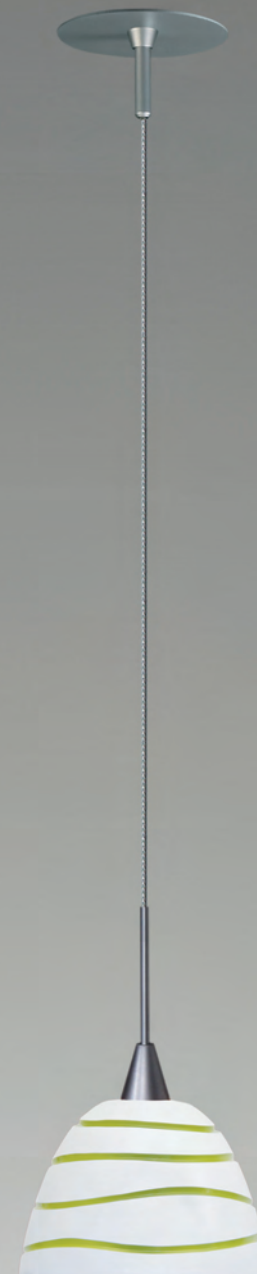
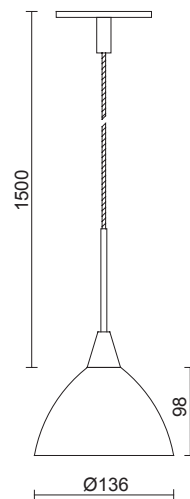
SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm





Sonderanfertigung/special model
design speciale/ Fabrication spéciale



ELLA



CR	GO	CM	NS
2601262	2601263	2601264	2601261

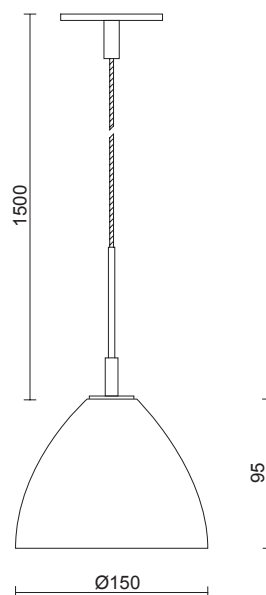


CR	GO	CM	NS
2611262	2611263	2611264	2611261



CR	GO	CM	NS
2631262	2631263	2631264	2631261

exkl.  **Gy 6,35 12 V max. 50 W**



BELL
Ø=95, H=108mm



BELLA
Ø=80, H=90mm



CUPPOLA
Ø=125, H=70mm



COPPA
Ø=95, H=97mm



DOME
Ø=150, H=95mm



SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm

DISCUS



CR	GO	CM	NS
2601012	2601013	2601014	2601011



CR	GO	CM	NS
2611012	2611013	2611014	2611011



CR	GO	CM	NS
2631012	2631013	2631014	2631011

exkl. Gy 6,35 12 V max. 50 W



BELL
Ø=95, H=108mm



BELLA
Ø=80, H=90mm



CUPPOLA
Ø=125, H=70mm



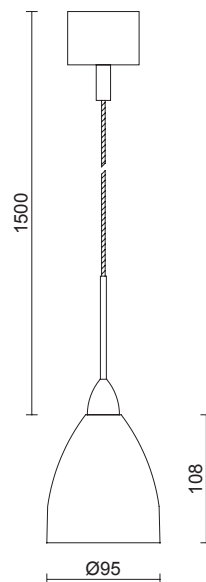
SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm





CARA VETRO

höhenverstellbar, inklusive hochwertigem
Swarovski Glasreflektor glänzend oder
Coppa Mini Glas, Glasrohr klar
height-adjustable, brilliant Swarovski glass
or Coppa Mini and clear glass tube included
modello saliscendi, completo di riflettore
Swarovski lucido o Coppa Mini bianco e
tubo di vetro
réglable en hauteur, avec verre Swarovski
brillant ou Coppa Mini

Swarovski glänzend / brilliant / lucido / brillant



CR	GO	CM	NS
2631222	2631223	2631224	2631221

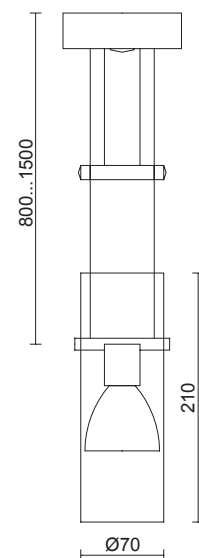
Coppa Mini weiss / white / bianco / blanc



CR	GO	CM	NS
2631222-5	2631223-5	2631224-5	2631221-5



Gy 6,35 230V max. 50 W



CARINA VETRO

inklusive hochwertigem Swarovski
Glasreflektor glänzend oder
Coppa Mini Glas, Glasrohr klar
brilliant Swarovski glass or Coppa Mini
and clear glass tube included
completo di riflettore Swarovski lucido o
Coppa Mini bianco e tubo di vetro
avec verre Swarovski brillant ou Coppa Mini

Swarovski glänzend / brilliant / lucido / brillant



CR	GO	CM	NS
2601232	2601233	2601234	2601231



CR	GO	CM	NS
2631232	2631233	2631234	2631231

Coppa Mini weiss / white / bianco / blanc

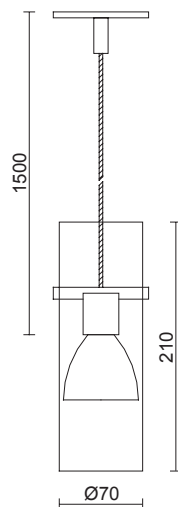


CR	GO	CM	NS
2601232-5	2601233-5	2601234-5	2601231-5

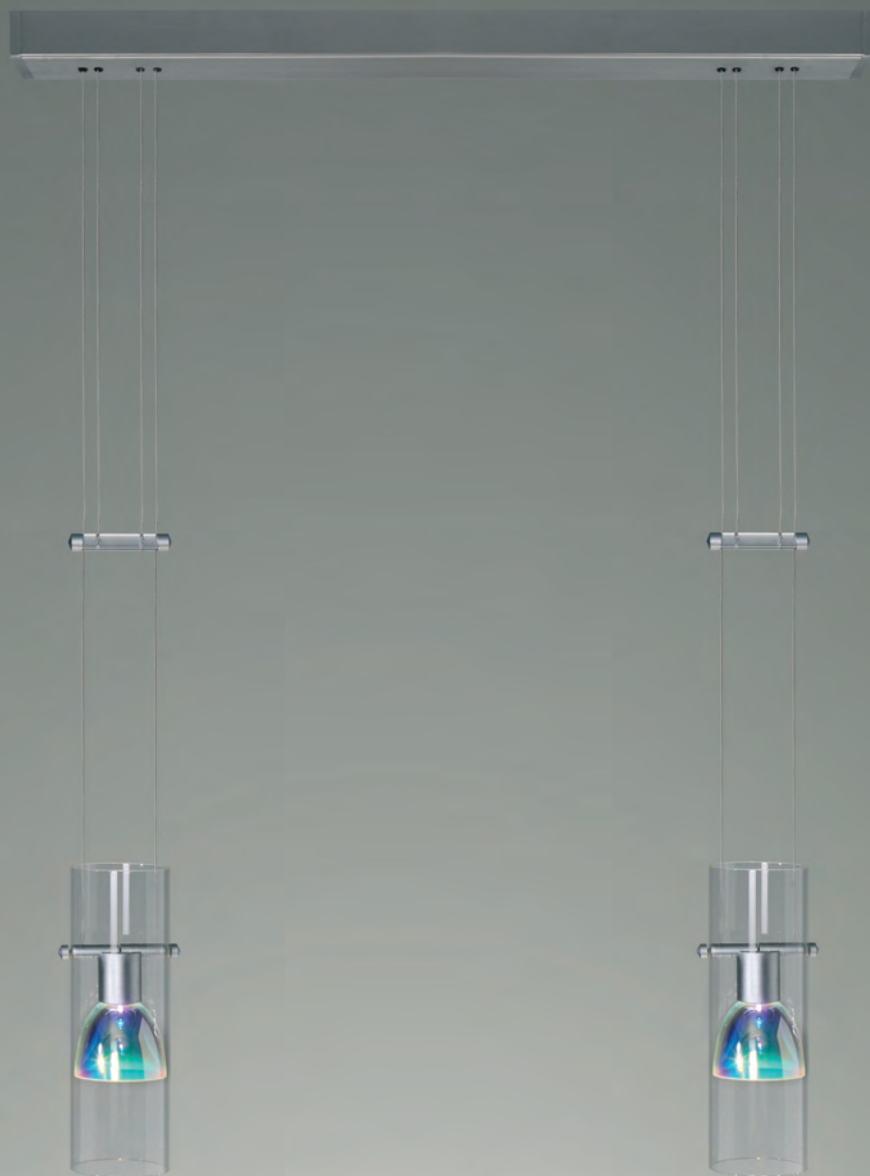


CR	GO	CM	NS
2631232-5	2631233-5	2631234-5	2631231-5

exkl. Gy 6,35 12 V max. 50 W



Hotel Bergblick / Foto Studio Ernst



CARA VETRO II

höhenverstellbar, inklusive hochwertigem

Swarovski Glasreflektor glänzend oder

Coppa Mini Glas, Glasrohr klar

height-adjustable, brilliant Swarovski glass

or Coppa Mini and clear glass tube included

modello saliscendi, completo di riflettore

Swarovski lucido o Coppa Mini bianco e

tubo di vetro

réglable en hauteur, avec verre Swarovski

brillant ou Coppa Mini

Swarovski glänzend / brilliant / lucido / brillant

CM

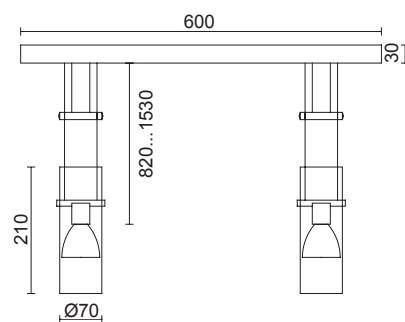
2651224

Coppa Mini weiss / white / bianco / blanc

CM

2651224-5

exkl.  **Gy 6,35 230 V 12 V max. 2x50 W**



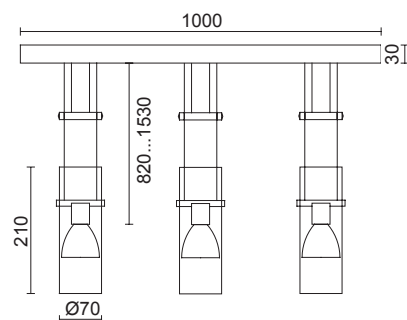
CARA VETRO III

höhenverstellbar, inklusive hochwertigem
Swarovski Glasreflektor glänzend oder
Coppa Mini Glas, Glasrohr klar
height-adjustable, brilliant Swarovski glass
or Coppa Mini and clear glass tube included
modello saliscendi, completo di riflettore
Swarovski lucido o Coppa Mini bianco e
tubo di vetro
réglable en hauteur, avec verre Swarovski
brillant ou Coppa Mini

Swarovski glänzend / brilliant / lucido / brillant
CM
2651294

Coppa Mini weiss / white / bianco / blanc
CM
2651294-5

exkl.  **Gy 6,35 230 V 12 V max. 3x50 W**





MILES



CR	GO	CM	NS
2600912	2600913	2600914	2600911



CR	GO	CM	NS
2610912	2610913	2610914	2610911



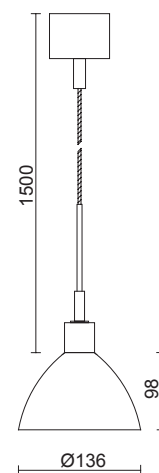
CR	GO	CM	NS
2630912	2630913	2630914	2630911

exkl. **Gy 6,35 (230 V) 12 V max. 50 W**



CR	GO	CM	NS
2610922	2610923	2610924	2610921

exkl. **G 9 230 V max. 60 W**



BELL
Ø=95, H=108mm



CUPPOLA
Ø=125, H=70mm



SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm

CARA

höhenverstellbar
height-adjustable
modello saliscendi
règlable en hauteur

CR	GO	CM	NS
2631242	2631243	2631244	2631241

exkl.  **Gy 6,35 230 V 12 V max. 50 W**



BELL
Ø=95, H=108mm



CUPPOLA
Ø=125, H=70mm



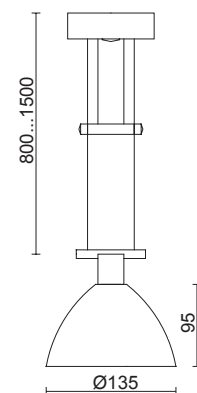
SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm





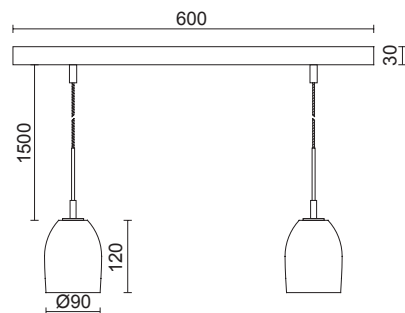
ELLA II

CM
2651264

exkl.  Gy 6,35 230 V 12 V max. 2x50W



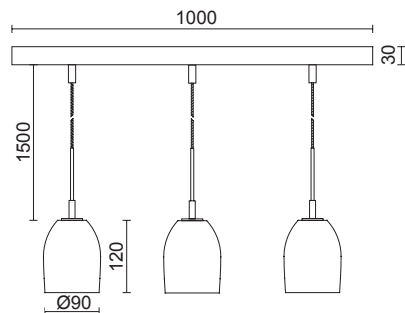
-  **BELL**
Ø=95, H=108mm
-  **BELLA**
Ø=80, H=90mm
-  **CUPPOLA**
Ø=125, H=70mm
-  **COPPA**
Ø=95, H=97mm
-  **DOME**
Ø=150, H=95mm
-  **SWING**
Ø=136, H=98mm
-  **SILK**
Ø=136, H=98mm
-  **CORDA**
Ø=94, H=110mm



ELLA III

CM
2651294

exkl.  Gy 6,35 230 V 12 V max. 3x50W



Glasvarianten und Farbauswahl siehe Seite 128/129. For Glass colour options please refer to page 128/129.
Diffusori in vetro differenti colorazioni vedi pagina 128/129. Types de verres dans les différentes couleurs: se reporter à la page 128/129.



SIDE



CR	GO	CM	NS
2612002	2612003	2612004	2612001



CR	GO	CM	NS
2632002	2632003	2632004	2632001

exkl.  **Gy 6,35 (230 V) 12 V max. 50 W**



CR	GO	CM	NS
2632012	2632013	2632014	2632011

exkl.  **G 9 230 V max. 60 W**



BELL
Ø=95, H=108mm



BELLA
Ø=80, H=90mm



CUPPOLA
Ø=125, H=70mm



COPPA
Ø=95, H=97mm



DOME
Ø=150, H=95mm



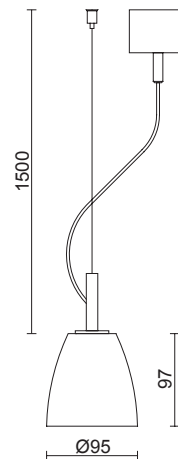
SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm



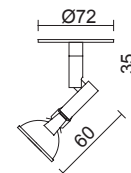


ENANO

CR	CM
390012	390014

exkl.  Gu 4 12 V max. 35 W

    exkl. TRAFO

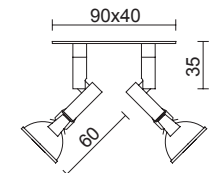


ENANITOS

CR	CM
390022	390024

exkl.  Gu 4 12 V max. 2 x 35 W

    exkl. TRAFO



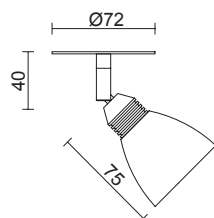


GRANAT

 50mm

CR	GO	CM	NS
2506902	2506903	2506904	2506901

exkl.  Gy 6,35 12 V max. 50 W



COPPA MINI
Ø=60, H=50mm

MINI KREIDEWEISS
Ø=60, H=60mm

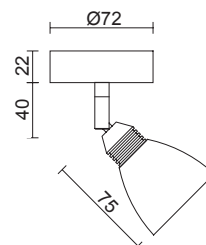


GRANAT



CR	GO	CM	NS
2516902	2516903	2516904	2516901

exkl.  Gy 6,35 12 V max. 50 W

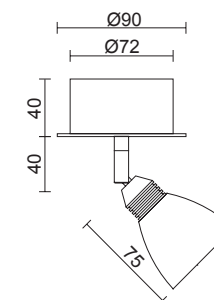


GRANAT



CR	GO	CM	NS
2536902	2536903	2536904	2536901

exkl.  Gy 6,35 12 V max. 50 W



Glasvarianten und Farbauswahl siehe Seite 128/129. For Glass colour options please refer to page 128/129.
Diffusori in vetro differenti colorazioni vedi pagina 128/129. Types de verres dans les différentes couleurs: se reporter à la page 128/129.

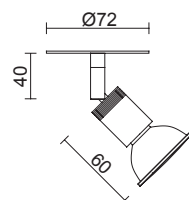


LUCA

 50mm

CR	GO	CM	NS
2507102	2507103	2507104	2507101

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit

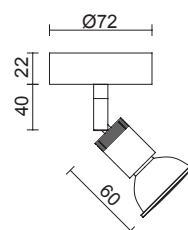


LUCA



CR	GO	CM	NS
2517102	2517103	2517104	2517101

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit

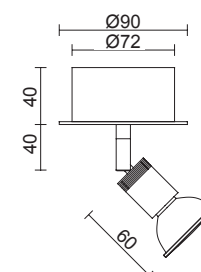


LUCA



CR	GO	CM	NS
2537102	2537103	2537104	2537101

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit



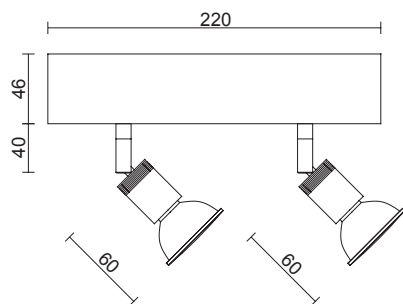


LUCA DUO

inkl. Rectangle Trafoset 105VA
compl. with transformer housing 105VA
con copri trasformatore 105VA
Transfo rectangle 150VA

CR	GO	CM	NS
2547102	2547103	2547104	2547101

exkl.  **Gu 5.3 12 V max. 2 x 50 W**
Gu 5.3 12 V LED Retrofit





UHURA

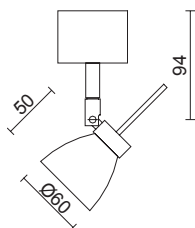


CR	GO	CM	NS
26050112	26050113	26050114	26050111



CR	GO	CM	NS
26350112	26350113	26350114	26350111

exkl. Gy 6,35 12 V max. 50 W



COPPA MINI
Ø=60, H=50mm

Glasvarianten und Farbauswahl siehe Seite 128/129. For Glass colour options please refer to page 128/129.
Diffusori in vetro differenti colorazioni vedi pagina 128/129. Types de verres dans les différentes couleurs: se reporter à la page 128/129.



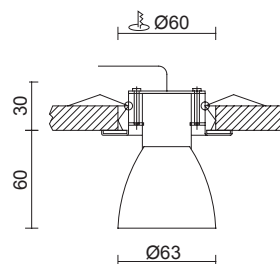
MAYA SW

Swarovski glänzend / brilliant / lucido / brillant



CR	GO	CM	NS
373012-SW	373013-SW	373014-SW	373011-SW

exkl. Gy 6,35 12 V max. 50 W





GLEN



CR	GO	CM	NS
2607902	2607903	2607904	2607901

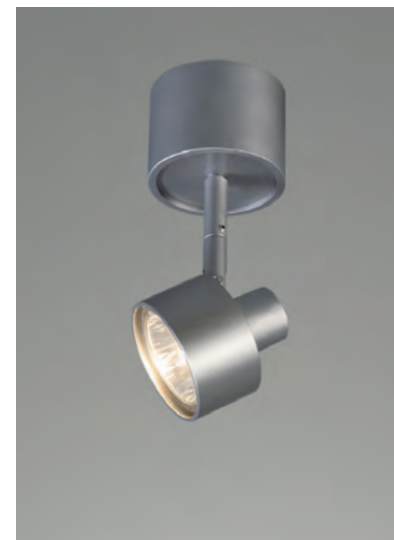
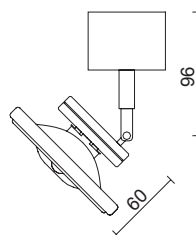


CR	GO	CM	NS
2617902	2617903	2617904	2617901



CR	GO	CM	NS
2637902	2637903	2637904	2637901

exkl.  **QR 111** G 53 12 V max. 50 W
G 53 12 V LED Retrofit



SAMMY



CR	GO	CM	NS
2608692	2608693	2608694	2608691

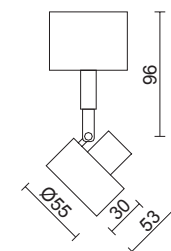


CR	GO	CM	NS
2618692	2618693	2618694	2618691



CR	GO	CM	NS
2638692	2638693	2638694	2638691

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit







MAYA RS

2x20° H=71mm

CR	GO	CM	NS
374012-20	374013-20	374014-20	374011-20

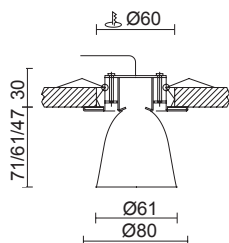
2x30° H=61mm

CR	GO	CM	NS
374012-30	374013-30	374014-30	374011-30

2x40° H=47mm

CR	GO	CM	NS
374012-40	374013-40	374014-40	374011-40

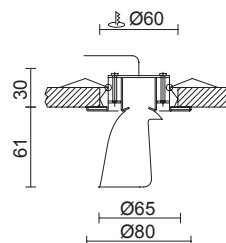
exkl.  Gy 6,35 12 V max. 50 W



MAYA RA

CR	GO	CM	NS
375012	375013	375014	375011

exkl.  Gy 6,35 12 V max. 50 W



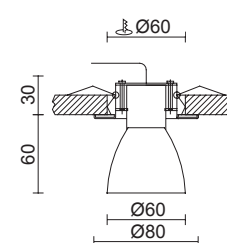
MAYA V



COPPA MINI
Ø=60, H=50mm

CR	GO	CM	NS
373012	373013	373014	373011

exkl.  Gy 6,35 12 V max. 50 W



Glasvarianten und Farbauswahl siehe Seite 128/129. For Glass colour options please refer to page 128/129.
Diffusori in vetro differenti colorazioni vedi pagina 128/129. Types de verres dans les différentes couleurs: se reporter à la page 128/129.



MILES READY 12V

 50mm

CR	GO	CM	NS
2501912	2501913	2501914	2501911

exkl.  Gy 6,35 12 V max. 50 W



MILES READY 230V

 50mm

CR	GO	CM	NS
2501922	2501923	2501924	2501921

exkl.  G 9 230 V max. 60 W



BELL
Ø=95, H=108mm



CUPPOLA
Ø=125, H=70mm



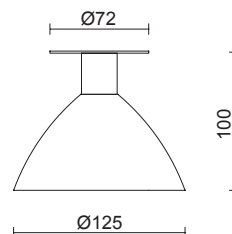
SWING
Ø=136, H=98mm



SILK
Ø=136, H=98mm



CORDA
Ø=94, H=110mm



FIXL I



L=200mm

CR	GO	CM
25071F2-200	25071F3-200	25071F4-200

L=350mm

CR	GO	CM
25071F2-350	25071F3-350	25071F4-350



L=200mm

CR	GO	CM
25171F2-200	25171F3-200	25171F4-200

L=350mm

CR	GO	CM
25171F2-350	25171F3-350	25171F4-350



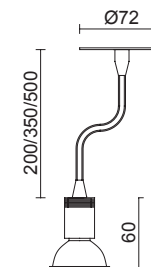
L=200mm

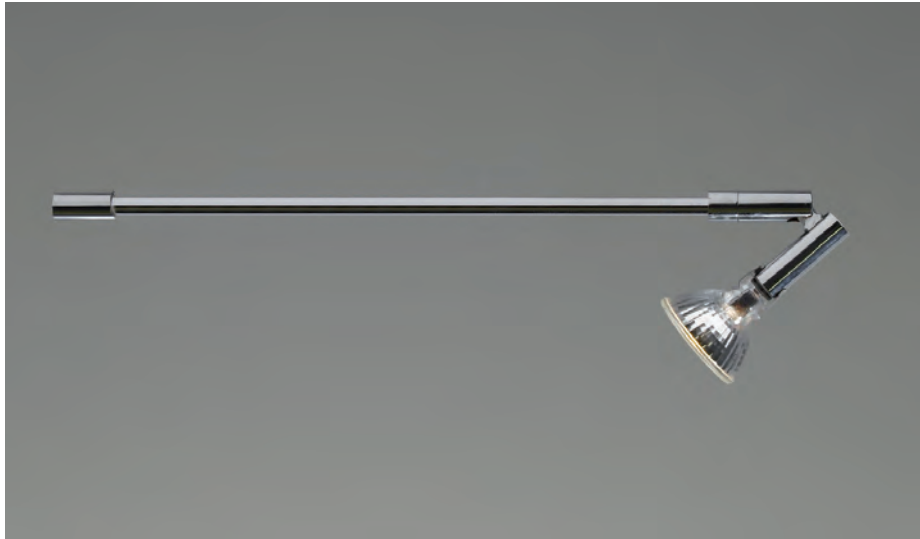
CR	GO	CM
25371F2-200	25371F3-200	25371F4-200

L=350mm

CR	GO	CM
25371F2-350	25371F3-350	25371F4-350

exkl.  **Gu 5.3 12 V max. 50 W**
Gu 5.3 12 V LED Retrofit





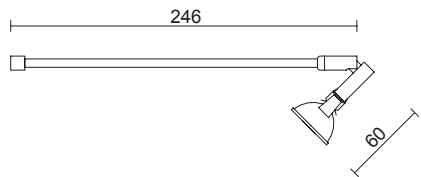
ENANO DISPLAY

Kabellänge 300 mm, zum Einbau bis max. 19 mm Materialstärke,
Befestigung rückseitig durch Mutter (M8x1)
Socket with 300 mm cable, for ceiling up to max 19 mm thickness,
secured in place by means of a nut on the rear (M8x1)
Lunghezza cavo 300 mm, profondità incasso max. 19 mm,
fissaggio sul retro parete M8x1
Longueur max. du câble: 300 mm, Fixation sur support: max 19 mm
Filetage arrière M8x1 avec écrou

CR	CM
390032	390034

exkl.  **Gu 4 12 V max 35 W**



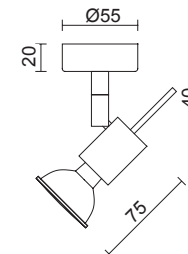
PHILIPP 230

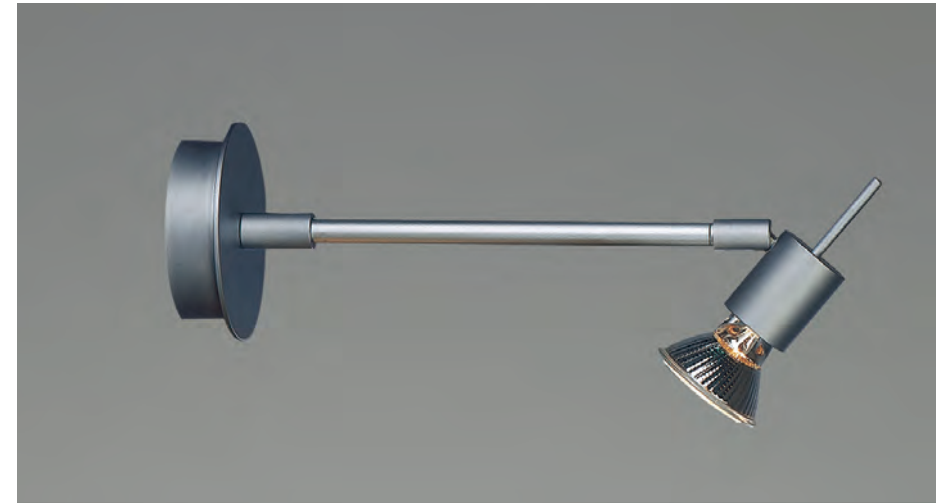
 50mm

CR	GO	CM	NS
303512	303513	303514	303511

exkl.  **Gu 10 230/240 V max. 75 W**
Gu 10 230/240 V LED Retrofit





PHILIPP PICTURE 230



300mm

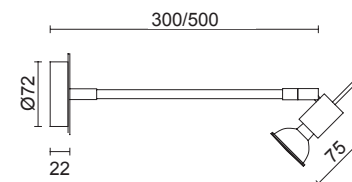
CR	GO	CM	NS
372012	372013	372014	372011

500mm

CR	GO	CM	NS
372002	372003	372004	372001



Gu 10 230/240 V max. 75 W
Gu 10 230/240 V LED Retrofit





DALAJA

7W / 374lm / 3000K / >50.000h

200 mm

AL	WS	SW
20070147-4	20070147-5	20070147-6

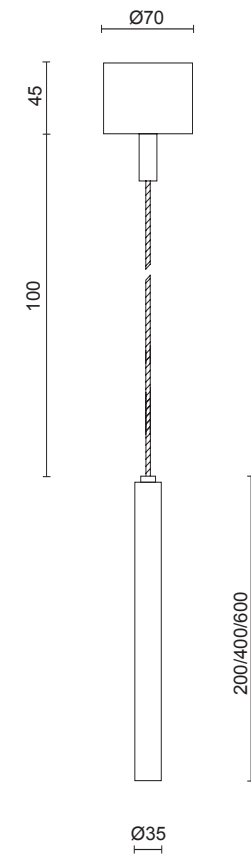
400 mm

AL	WS	SW
20070247-4	20070247-5	20070247-6

600 mm

AL	WS	SW
20070347-4	20070347-5	20070347-6

LED 7W CRI>90 240V 50-60Hz
inkl. DRIVER
ww 3000K



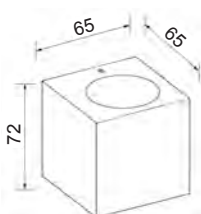
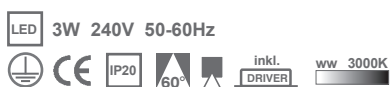




RA`NAA I

1x3W / 265lm / 3000K

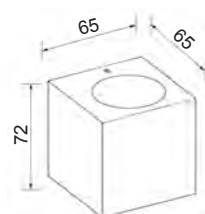
WS ALG
1913700605 191370060



RA`NAA II

2x3W / 530lm / 3000K

WS ALG
1913700615 191370061







KUBUS

WS	SW
238910495	238910496



KUBUS LED

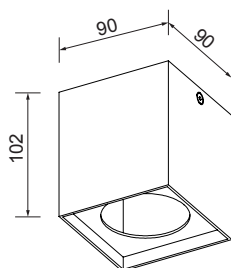
9W / 850lm / 3000K	
WS	SW
238911095	238911096

15W / 1100lm / 3000K

WS	SW
238911155	238911156



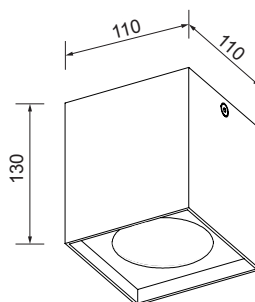
Gu 10 230/240 V max. 50 W
Gu 10 230/240 V LED Retrofit



LED 9/15W CRI >90 240V 50-60Hz



inkl. DRIVER ww 3000K





Apartments Chalet Anna





■ COPPA MINI

Ø=60 mm, H=50 mm



WEISS
250035



AMBER
2500311

■ MINI

Ø=60 mm, H=60 mm



KREIDEWEISS
2500313

■ MAX

Ø=55 mm, H=65 mm



WEISS
250135



BLAU
250136



ORANGE
2501310



AMBER
2501311

■ CUPPOLA

Ø=125mm, H=70 mm



MARRONE ORO
240183



GRIGIO ARGENTO
240181



GRIGIO BIANCO
240201



GEO AMBRA
240214



GEO NERO
240210

■ BELL

Ø=95 mm, H=108 mm



MARONE ORO
240193

■ BELLA

Ø=80 mm, H=90 mm



KREIDEWEISS
240194

■ CORDA

Ø=94 mm, H=110 mm



OPAL WEISS
240175



OPAL SCHWARZ
240176

■ **CONO**

Ø=90 mm, H=140 mm



KREIDEWEISS
2400420



WENGE
2400480



TITAN
2400440

■ **COPPA**

Ø=95mm, H=97 mm



KREIDEWEISS
2500420



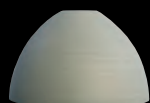
WENGE
2500480



TITAN
2500440

■ **DOME**

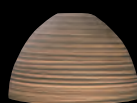
Ø=150 mm, H=95 mm



KREIDEWEISS
2400320



WENGE
2400380



TITAN
2400340

■ **Swing**

Ø=136 mm, H=98 mm



**WEISS GLÄNZEND/
ORANGE**
240162



**WEISS GLÄNZEND/
TRANSPARENT**
240165



**WEISS GLÄNZEND/
GRÜN**
240167

■ **SILK**

Ø=136 mm, H=95 mm



WEISS SATINIERT
240095

Gläserliste

Glasses / Vetri / Verre

Lampetype		Granat	Leo	Lilli	Uhura	Cara	Discus	
								
Glassform								
Coppa Mini		●	●		●			
Mini		●		●	●			
Max					●			
Cuppola						●	●	
Bell						●	●	
Bella							●	
Cono								
Coppa								
Dome								
Swing						●	●	
Corda						●	●	
Silk						●	●	

	Doc	Ella	Kira	Marla	Miles	Olbia	
							
							
							
							
	●	●	●		●	●	
	●	●	●		●	●	
	●	●	●			●	
				●			
		●					
		●					
	●	●	●		●	●	
	●	●	●		●	●	
	●	●	●		●	●	

Technische Information für alle NV-Systeme

Technical Information for all Low Voltage Systems
Informations techniques pour tous les systèmes
Informazioni tecniche

Die Installation darf nur durch einen Fachmann unter Berücksichtigung der Montagehinweise durchgeführt werden. Nach kurzer Einschaltdauer alle Verschraubungen nochmals anziehen! Das System ist nicht zur Installation in Feuchträumen geeignet! Die vorgeschriebene maximale Bestückung der Leuchten darf nicht überschritten werden. System und Leuchten niemals ohne Trafo direkt an die Netzspannung anschließen, Strahler nur in spannungslosem Zustand montieren! Trafo möglichst nahe am System anbringen. Wir liefern alle Leuchten ohne Leuchtmittel. Bitte verwenden Sie nur Qualitätsleuchtmittel! Die in diesem Katalog enthaltenen Abbildungen und Angaben dienen nur der Veranschaulichung und sind unverbindlich in Farbe, Form und Ausführung. Massangaben bei Skizzen sind in mm! Konstruktions- und technische Änderungen bleiben vorbehalten. Weitere wichtige Informationen entnehmen Sie bitte unseren allgemeinen Geschäftsbedingungen.

The system should only be installed by a qualified electrician with reference to the installation instructions. Retighten connections after the system has run for a short period. Systems are not suitable for rooms with high humidity. The maximum number of spots relative to the track rating should not be exceeded. Do not connect track or spots directly to the mains. Only install spots with the power off. Install the transformer as close as possible to the track. All fittings supplied without lamps. Use only high quality branded lamps. The photographs and detail in this catalogue are indicative only and are not a guarantee of colour, shape or presentation. Dimensions are in mm. Subject to manufacturing and technical improvement. For further important information, please refer to our general Conditions of Sale.

Si consiglia fare eseguire il montaggio da professionisti, seguendo accuratamente le indicazioni d'installazione. È preferibile collegare il trasformatore direttamente al binario. Dopo un breve tempo d'accensione, si consiglia di stringere nuovamente tutte le viti di collegamento. I sistemi non sono adatti per l'installazione in saune e piscine. Devono essere rispettate le potenze massime indicate sulle sorgenti luminose. Il sistema non può essere installato direttamente a rete senza l'uso dell'apposito alimentatore. Le sorgenti luminose devono essere montate unicamente prima della messa in tensione del binario. Le sorgenti luminose vengono fornite senza lampadine. Si consiglia di usare lampadine d'alta qualità. Nella continua ricerca di miglioramenti tecnici e funzionali, la ditta Artluce si riserva il diritto di apportare modifiche anche sostanziali ai propri prodotti, senza preavviso. Disegni e finiture sono da intendersi a titolo indicativo non sono impegnative per la ditta Artluce. Le dimensioni dei disegni tecnici sono indicate in mm.

Seul un électricien est autorisé à procéder à l'installation selon les descriptifs de montage. Les systèmes ne doivent absolument pas être installés dans des locaux humides. Ne jamais brancher un système directement sur le secteur: toujours passer par un transfo. Les appareils sont livrés sans lampe; les lampes doivent être de bonne qualité. Les rails ne seront pas sous tension lors de la mise en place des appareils. Le transformateur doit se trouver à proximité de l'installation. Les dessins, dimensions, matériaux et couleurs sont fournis à titre purement indicatif. Les dimensions des croquis sont indiqués en mm. Nous nous réservons le droit de modifier les modèles à n'importe quel moment dans l'intérêt du client. Les autres informations sont notifiées dans les Conditions Générales de Vente.

Symbole

Legend symbols / Legenda / Légende

	Lampe exclusive / Lamp not included / Lampada esclusa / sans lampe
	Drehbereich / Rotation action / orientabile / orientable
	Schwenkbereich / Swivel action / girevole / réglable
	Hängeleuchte mit Koaxialkabel, vor Ort kürzbar / Pendant with Coaxial cable, field adjustable / Sospensione a cavo acciaio accorciabile / suspension sur câble, réglable sur site
	Hängeleuchte mit Pendenabhängung auf Anfrage lieferbar / Pendant with rigid stem available on request / Sospensione a tige disponibile su richiesta / suspension sur tige, livrable sur demande
	Glas oder Reflektor inklusive / glass shade or reflector included / completo di vetro o di riflettore / avec verre ou réflecteur
	Glas oder Reflektor exclusive / glass shade or reflector not included / senza vetro o riflettore / sans verre, ni réflecteur
	Schutzklasse 1/ Class 1 / Classe 1 / Classe 1
	Schutzklasse 3/ Class 3 / Classe 3 / Classe 3
	EU Richtlinien Konformitätszeichen / Conformity with CEE directives / Conforme alle direttive UE / Marque de conformité aux Directives CE
	Deckenausschnitt / cut out / dimensioni del foro (circolare) da praticare / diamètre d'encastrement
	Elektronischer Transformator 50VA inklusive / Electronic transformer 50VA inclusive / trasformatore elettronico incluso / avec transformateur électronique
	Trafo exklusive / transformer not included / senza trasformatore / sans transformateur
	Einbaumodul / recessed base plate / base ad incasso / patère encastrée
	Aufbaumodul ohne Trafo / surface base plate without transformer / rosone per faretto, senza trasformatore / patère apparente
	Aufbaumodul inkl. Trafo 50VA / surface base plate complete with transformer 50VA / rosone per faretto con trasformatore 50VA incorporato / patère avec transfo 50VA incorporé

	LED
	Ausstrahlungswinkel / beam angle / ottica / angle de faisceau
	Ausstrahlung direkt/indirekt / light emission direct/indirect / Luce diretto/indiretto Radiation un/double face /
	inkl. Driver / alimentatore incluso / avec alimentations
	Farbtemperatur / colour temp / colore della luce / température de couleur
	IP Schutzklasse / protection class / classe di protezione / classe de protection

CR	chrom / chrome / cromo / chromé
GO	gold / gold / oro / or
CM	chrom matt / chrome matt / cromo opaco / chromé mat
NS	nickel satiniert / nickel brushed / nichel satinato / nickel satné
WS	weiss / white / bianco / blanc
SW	schwarz / black / nero / noir
BL	blau / blue / blu / bleu
AL	Aluminium / aluminium / alluminio / aluminium
ALG	Aluminium gebürstet / alu brushed/ alluminio spazzolato / Aluminium brossé

ONEline

ONEline Niedervoltssystem, Betriebsspannung 12 V · Leiterquerschnitt: 2x20 mm² · Grundmaterial der Schiene: Kupfer · veredelte Standardoberflächen: chrom, gold, chrom matt, nickel satiniert · Sonderausführungen wie messing brüniert, antik, kupfer oder goldmatt auf Anfrage · ohne Werkzeug biegsam, max. Biegeradius 500 mm, beliebig kürzbar · Schiene kann auf Wunsch auch werkseitig gebogen werden · maximale Belastung 300 VA, max. Systemlänge 20 m bei Mitteleinspeisung und 10 m bei Endeinspeisung · Empfohlener Abstand zwischen den Abhängungen ca. 600 mm, bei gebogenen Schienen immer vor und nach der Biegung eine Abhängung montieren.

Low voltage 12 V system. Main track material: copper; cross-section 2 x 20 mm². Standard finishes: chrome, gold, chrome matt, brushed nickel. Special finishes such as antique brass or matt gold are available on request. Track can be curved on site without tools to a 500 mm radius. Factory curving is also available: please specify radius when ordering. Track rated 300 VA at 12 V. Maximum system length 20 m (centre power feed) or 10 m (end power feed). Recommended support centre approx. 600 mm on straight sections; on curved sections always support before and after the curve.

Sistema in bassa tensione 12 V in rame · Binario in rame · sezione del cavo 2x20 mm² · Finiture standard: cromo lucido, cromo opaco, nickel satinato, oro 24° · Su richiesta i sistemi possono essere forniti nelle finiture ottone brunito, rame antico e oro opaco. Il binario è accorciabile e pieghevole a mano (max. radius 500mm) · Su richiesta il binario viene fornito in ogni curvatura desiderata (indicare il raggio) · Portata massima del binario 300 VA, lunghezza massima consentita per alimentazione è 20 mt. utilizzando l'alimentazione centrale mentre con l'alimentazione d'estremità si può realizzare una lunghezza di 10 mt · I sostegni a soffitto vanno posizionati ogni 600 mm · Per facilitare il montaggio dei binari curvati si consiglia di fissare prima e dopo la curvatura i relativi sostegni a soffitto.

Système très basse tension, alimentation en 12 volts · Section des conducteurs: 2 x 20 mm² · Rail en cuivre · Finitions de surface: chromé, or, chromé mat, nickel satiné · Sur demande, finitions spéciales: laiton vieilli, cuivre antique, doré mat · Rails cintrable sans outils avec un rayon maximum de 500 mm et ajustables sur site · Sur demande, cintrage sur plans en usine · Charge maximale 300 VA · Longueur maximale conseillée de 20 m avec alimentation centrale et de 10 m avec alimentation en extrémité · Distance maximale conseillée entre deux suspensions: 600 mm. Dans le cas de rails cintrés, nous conseillons de mettre une suspension avant et après chaque courbure.



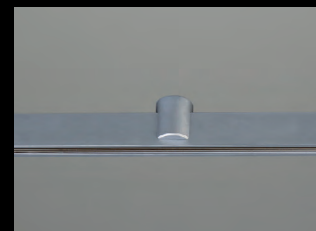
MICROline

Niedervoltssystem 12 V · Grundmaterial der Schiene: U-Profil Aluminium · U-Profil kann auf Glas geklebt werden oder in eine Nut eingefräst · veredelte Standardoberflächen: chrom, gold, chrom-matt · maximale Belastung 200 VA, max. Systemlänge 6 m.

Low voltage 12 V system. Main Track material: U section alu-minium profile. Standard finishes: chrome, gold, chrome matt. Track rated 200 VA at 12 V. Maximum system length 6 m.

Sistema in bassa tensione 12 V · Binario in alluminio · Finiture standard: cromo, oro e cromo opaco · Portata max. 200 VA, Tesata max. 6 mt.

Système très basse tension, alimentation en 12 volts · Profilé aluminium en U · Le profilé en U peut être collé sur une surface en verre ou encastré dans une rainure · Finitions de surface: chromé, or, chromé mat · Charge électrique maximale: 200 VA · Longueur maximale conseillée: 6 m.



JAZZ

Niedervoltsystem, Betriebsspannung 12 V · Grundmaterial der Schiene: Aluminium · Leiterquerschnitt: 2x40 mm² · veredelte Standardoberflächen: chrom matt und nickel satiniert · Sonderveredelungen auf Anfrage · ohne Werkzeug biegsam, max. Biegeradius 300 mm, beliebig kürzbar · maximale Belastung 300VA, max. Systemlänge 20 m bei Mitteleinspeisung und 10 m bei Endeinspeisung · Empfohlener Abstand zwischen den Abhängungen ca. 600 mm, bei gebogenen Schienen immer vor und nach der Biegung eine Abhängung montieren.

Low voltage 12 V system. Main track material: aluminium; cross-section 2x40 mm². Standard finishes: chrome matt, brushed nickel. Special finishes available on request. Track can be curved on site without tools to a 300 mm radius. track rated 300 VA at 12 V. Maximum system length 20 m (centre power feed) or 10 m (end power feed). Recommended support centres approx. 600 mm on straight sections; on curved sections always place supports before and after the curve.

Sistema in bassa tensione 12 V · Binario in alluminio · sezione del cavo 2x40 mm² · Finiture standard: cromo opaco e nickel satinato · Il binario è pieghevole a mano senza l'uso di alcun attrezzo ed è accorciabile, pieghevole max. radius 300 mm · Portata max. 300 VA, lunghezza massima consentita per alimentazione è 20 mt. utilizzando l'alimentazione centrale mentre con l'alimentazione di testata si può realizzare una lunghezza di 10 mt. I sostegni a soffitto vanno posizionati ogni 600 mm · Per facilitare il montaggio dei binari curvati si consiglia di fissare prima e dopo la curvatura i relativi sostegni a soffitto.

Système très basse tension, alimentation en 12 volts · Rail en aluminium · Section des conducteurs: 2 x 40 mm² · Finitions des surfaces: chromé mat, nickel satiné · Finitions spéciales sur demande · Rails cintrables sans outils avec un rayon maximum de 300 mm et ajustables sur site · Charge maximale 300 va. Longueur maximale conseillée de 20 m avec alimentation centrale et de 10 m avec alimentation en extrémité · Distance maximale conseillée entre deux suspensions: 600 mm. Dans le cas de rails cintrés, nous conseillons de mettre une suspension avant et après chaque courbure.

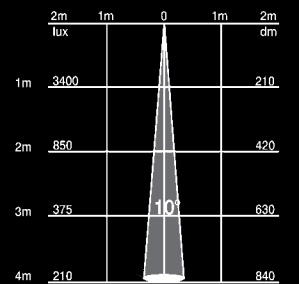


Leuchtmittel Lamps / Lampade / Sources

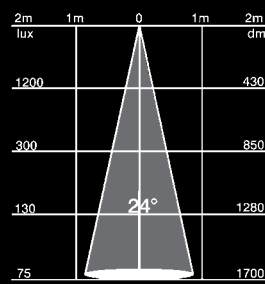
	Abbildung/ Icon	LBS-Code	Spannung Voltage Tensione Tension de service	Leistung Power Potenza Puissance	Fassung Socket Attacco Culot	Abstrahlwinkel Ratiation angle apertura fascio angle d' éclairage	Farbtemperatur colour temperature luminoso temperature di colore Temp. de couleurs	Lichtstrom/-stärke Lightflux (lm) or lum. intensity (cd) intensità flusso lm/cd	Art.Nr. item codice ref.nr.
2000 h Halostar		QT-LP9 QT-LP9	12 V 12 V	10 W 20 W	G4 G4		3000 K 3000 K	140 lm 320 lm	L-64415 L-64425
4000 h Halostar		QT-LP12 QT-LP12 QT-LP12	12 V 12 V 12 V	20 W 35 W 50 W	GY6.35 GY6.35 GY6.35		3000 K 3000 K 3000 K	320 lm 600 lm 910 lm	L-64427S L-64432 L-64440
5000 h Artline		QR-CBC 51 QR-CBC 51 QR-CBC 51 QR-CBC 51	12 V 12 V 12 V 12 V	20 W 20 W 20 W 20 W	GU5.3 GU5.3 GU5.3 GU5.3	12° 24° 36° 60°	2950 K 2950 K 2950 K 2950 K	3500 cd 1200 cd 600 cd 270 cd	L-11187853 L-11187852 L-11187851 L-11187859
5000 h Artline		QR-CBC 51 QR-CBC 51 QR-CBC 51 QR-CBC 51	12 V 12 V 12 V 12 V	35 W 35 W 35 W 35 W	GU5.3 GU5.3 GU5.3 GU5.3	12° 24° 36° 60°	2950 K 2950 K 2950 K 2950 K	6000 cd 2300 cd 1300 cd 510 cd	L-11185353 L-11185352 L-11185351 L-11185359
5000 h Artline		QR-CBC 51 QR-CBC 51 QR-CBC 51 QR-CBC 51	12 V 12 V 12 V 12 V	50 W 50 W 50 W 50 W	GU5.3 GU5.3 GU5.3 GU5.3	12° 24° 36° 60°	3000 K 3000 K 3000 K 3000 K	11000 cd 3600 cd 2000 cd 850 cd	L-11189853 L-11189852 L-11189851 L-11189859
3500 h Reflekt silber/silver		QR-CBC 51 QR-CBC 51 QR-CBC 51	12 V 12 V 12 V 12 V	20 W 35 W 50 W	GU5.3 GU5.3 GU5.3	36° 36° 36° 36°	2900 K 2950 K 3000 K	510 cd 1200 cd 1580 cd	11102251 11103251 11105251
1500 h Reflekt silber/silver		QR-CBC 35 QR-CBC 35 QR-CBC 35 QR-CBC 35	12 V 12 V 12 V 12 V	20 W 20 W 35 W 35 W	GU4 GU4 GU4 GU4	12° 24° 12° 36°	2900 K 2900 K 2900 K 2900 K	1600 cd 500 cd 2700 cd 1050 cd	11116453 11116451 11115453 11115451
3000 h Halospot 111		QR-LP 111 QR-LP 111	12 V 12 V	35 W 35 W	G53 G53	4° 24°	3000 K 3000 K	35000 cd 2500 cd	L-48832SP L-48832FL
3000 h Halospot 111		QR-LP 111 QR-LP 111 QR-LP 111	12 V 12 V 12 V	50 W 50 W 50 W	G53 G53 G53	4° 8° 24°	3000 K 3000 K 3000 K	40000 cd 20000 cd 4000 cd	L-41835SSP L-41835SP L-41835FL
1200 h Artline alu		QR-CBC 51 QR-CBC 51 QR-CBC 51	12 V 12 V 12 V	20 W 35 W 50 W	GU5.3 GU5.3 GU5.3	36° 36° 36°	2900 K 2900 K 3100 K	600 cd 1300 cd 2000 cd	L-11182051 L-11183051 L-11185051
4000 h Artline		QR-CBC 35 QR-CBC 35 QR-CBC 35	12 V 12 V 12 V 12 V	20 W 20 W 35 W 35 W	GU4 GU4 GU4 GU4	10° 38° 10° 38°	3100 K 3100 K 3100 K 3100 K	3200 cd 500 cd 5400 cd 900 cd	11116583 11116581 11115283 11115281

	Abbildung/ Icon	LBS-Code	Spannung Voltage Tensione Tension de service	Leistung Power Potenza Puissance	Fassung Socket Attacco Culot	Abstrahlwinkel Ratiation angle apertura fascio angle d' éclairage	Farbtemperatur colour temperature luminoso temperature di colore Temp. de couleurs	Lichtstrom/-stärke Lightflux (lm) or lum. intensity (cd) intensità flusso lm/cd	Art.Nr. item codice ref.nr.
1500 h Halophin		QT 14 QT 14 QT 14	230 V 230 V 230 V	25 W 40 W 60 W	G9 G9 G9		2900 K 2900 K 2900 K	260 lm 490 lm 820 lm	L-66725 L-66740 L-66660
1500 h Halophin matt		QT 14/m QT 14/m QT 14/m	230 V 230 V 230 V	25 W 40 W 60 W	G9 G9 G9		2900 K 2900 K 2900 K	230 lm 460 lm 790 lm	L-66725 AM L-66740 AM L-66760 AM
2000 h GU10		QPAR 16 QPAR 16	230 V 230 V	35 W 50 W	GU10 GU10		2900 K 2900 K	600 cd 950 cd	L-64820 FL L-64824 FL
>30000 h ArtLED dimmable		MR16 Retrofit	12 V	6 W	GU5.3		2700 K ±100K	460 lm	L-06GU53WW460-D
>30000 h ArtLED non dimmable		MR16 Retrofit	12 V	6 W	GU5.3		2700 K ±100K	460 lm	L-06GU53WW460
>30000 h ArtLED dimmable		PAR16 Retrofit	230 V	6 W	GU10		2700 K ±100K	460 lm	L-06GU10WW460-D
>30000 h ArtLED non dimmable		PAR16 Retrofit	230 V	6 W	GU10		2700 K ±100K	460 lm	L-06GU10WW460
>30000 h ArtLED 111 non dimmable		LED AR111	12 V	11W	GU53	8° 24° 45°	2800 K ±100K	12000cd 3600cd 1400cd	L-MM17362 L-MM17462 L-MM17562
>30000 h ArtLED 111 non dimmable		LED AR111	12 V	15W	GU53	24° 45°	2800 K ±100K	5000cd 2000cd	L-MM17662 L-MM17762

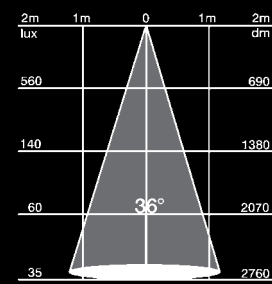
Standard Ø 51 mm
GU 5.3



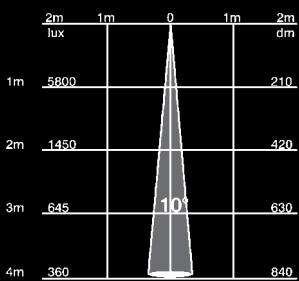
20 W / 10°



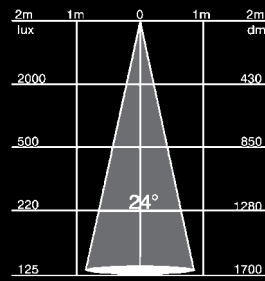
20 W / 24°



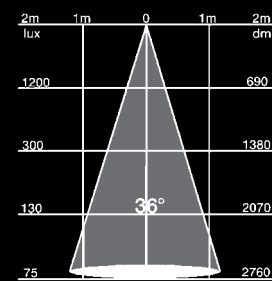
20 W / 36°



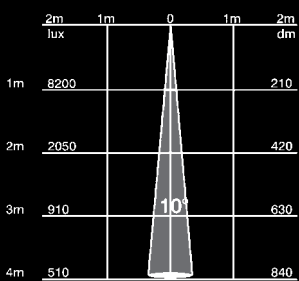
35 W / 10°



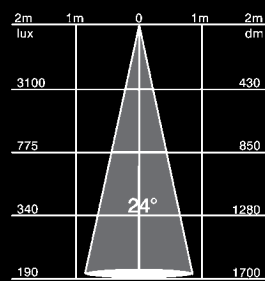
35 W / 24°



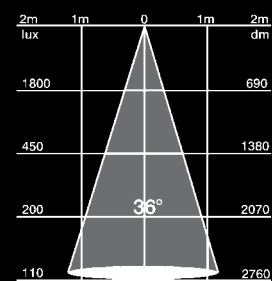
35 W / 36°



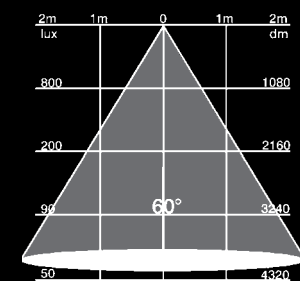
50 W / 10°



50 W / 24°

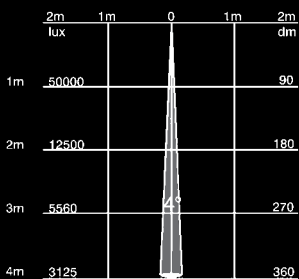


50 W / 36°

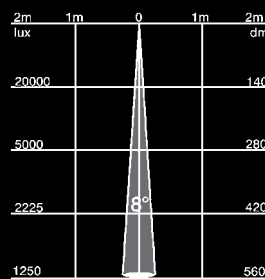


50 W / 60°

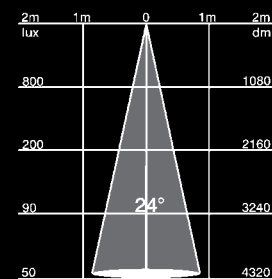
Halospot 111



50 W / 4°



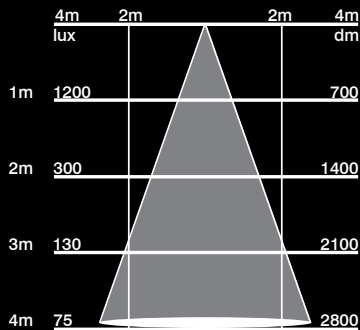
50 W / 8°



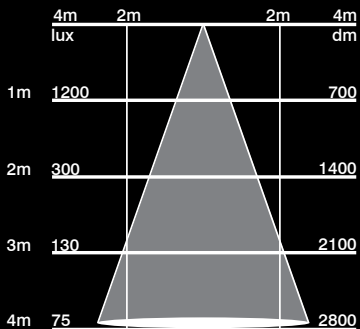
50 W / 24°

LED Leuchtmittel LED lamps / LED lampade / LED Sources

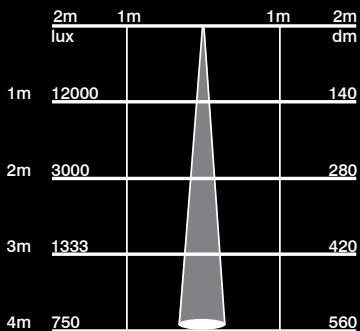
LED MR16 GU5.3



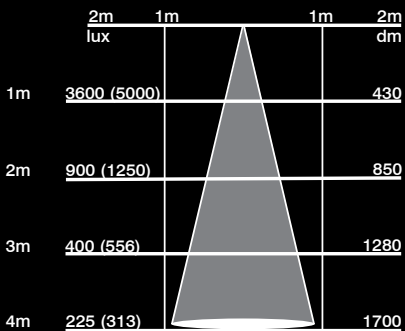
LED MR16 GU10



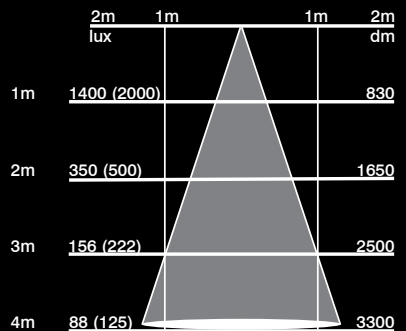
LED AR111 GU53



11 W / 8°



11 W (15 W) / 24°



11 W (15 W) / 45°



ArtLUCE Produktions GmbH

Hoferweg 8
6134 Vomp · Austria
Tel. +43 5242 73708
artluce@artluce.at
www.artluce.at
UID: ATU 47562800

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