

VOLARE



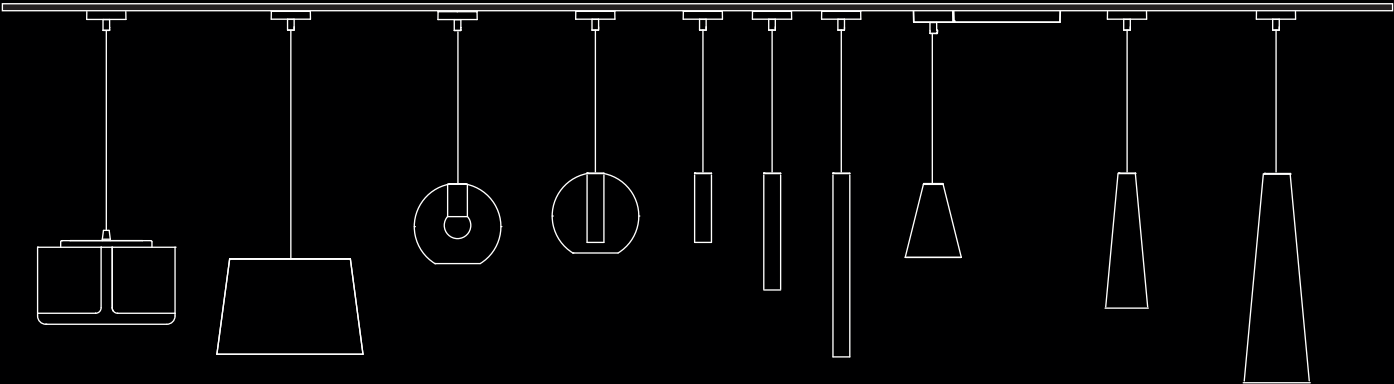
THE SMALLEST 2-PHASE TRACK SYSTEM IN THE WORLD

Die Alternative für Menschen, die das Zarte und das Besondere suchen. Minimalismus und Purismus werden in einer 230V 2-Phasen Schiene mit 18x18mm vereint. Volare ist weltweit das kleinste 2-Phasen-Stromschienensystem. Einfachste Montage der Schienen direkt an Wand oder Decke durch vorgebohrte Löcher oder als abgehängte Versionen mittels Seil oder Stangen. Der neue Adapter besticht nicht nur durch seine kompakte Bauform, sondern ist auch völlig unkompliziert in der Schiene zu fixieren.

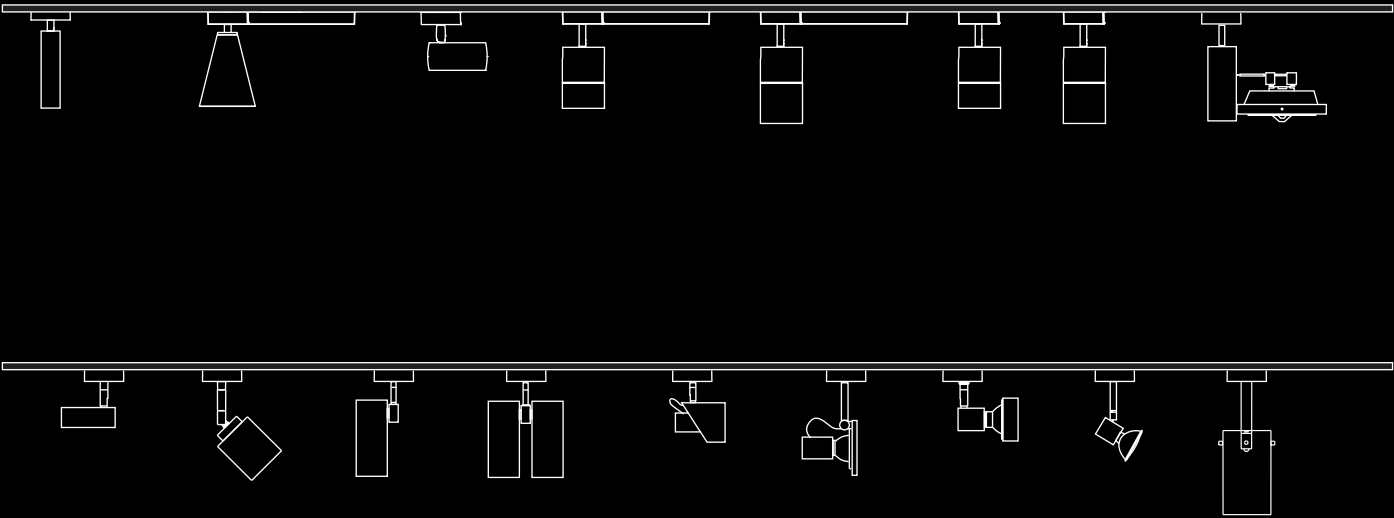
The alternative for those who are looking for something delicate and special. Minimalism and purism are united in a 230V two-phase 18x18mm rail. Volare is currently the smallest two-phase power rail system worldwide. Pre-drilled holes make rails extremely simple to fit to walls and ceilings or as pendant versions with cables and rods. The new adaptor is not only impressively small but is also extremely simple to fit into the rail.

LEUCHTENÜBERSICHT | LUMINAIRE OVERVIEW

PENDELLEUCHTEN | PENDANTS



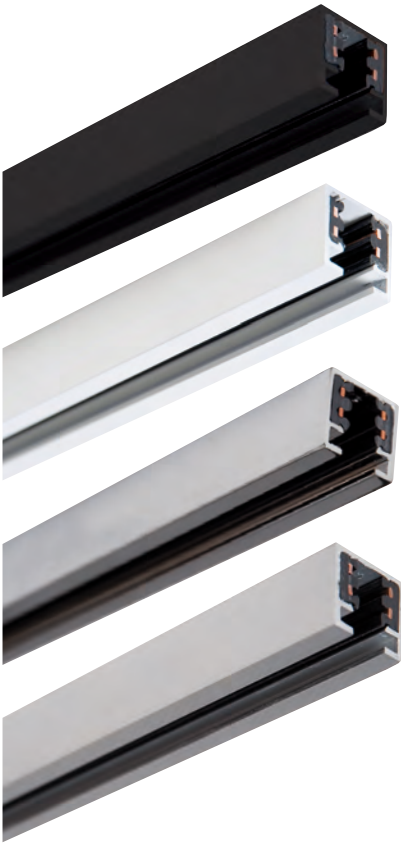
STRAHLER | SPOTS



LEUCHTEN | LUMINAIRES



VOLARE TRACK



2-Phasen Stromschiene aus Aluminiumprofil
Oberfläche eloxiert, weiß, schwarz oder chrom
Installation als Aufbau- und Pendelmontage
Systemzubehör separat ordern

2-phase rail made of aluminium
Anodised surface, white powder coated or chrome
Surface or suspended mount
Order accessories separately

Binario bifase in alluminio
Anodizzato, verniciatura a polveri bianca o in cromo
Montaggio a soffitto/parete o sospensione
Ordinare gli accessori separatamente

Rail à 2 phases en aluminium
Anodisé, vernissage à poudres en blanc ou noir
Montage à plafon/paroi ou suspension
Commander les accessoires séparément

IP 20



VOLARE LUMINAIRES



APOLLO



BASSO



BIVIO



CONO



CONO SPOT



CONTE



DASH AC



DASH DC



ELOS



LITIN



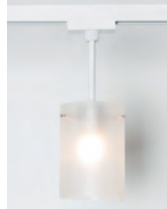
LOON MINI BALL



MIX



NINA/NINI



ROCCO



SENSO



SHOOTER



STRATO



TRIGGA LOON MINI



TRIGGA



TRIGGA SPOT



VIBO



VOLTO COPERTO



V-LINE

2-PHASEN STROMSCHIENE / 2-PHASE CIRCUIT TRACK

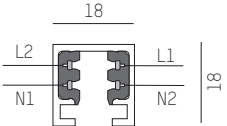
2 - Phasenschiene mit Bohrungen; 230V; max. Belastung: 10A pro Phase; beliebig kürzbar
2 - phase circuit track incl. holes; 230V max. load: 10A per phase; cut to any length

652-0010100001 L: 1000mm
652-0010200001 L: 2000mm

652-0010100008 L: 1000mm
652-0010200008 L: 2000mm
652-0010300008 L: 2950mm

652-0010100005 L: 1000mm
652-0010200005 L: 2000mm
652-0010300005 L: 2950mm

652-0010100006 L: 1000mm
652-0010200006 L: 2000mm
652-0010300006 L: 2950mm



ENDKAPPE / END PIECE

Alle Stromschienen müssen mit einer Endkappe versehen werden!
All track endings have to be equipped with endpieces!

652-0050200004
652-0050200008
652-0050200005
652-0050200006

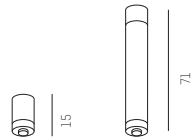


FIXING COMPONENTS

DECKENBEFESTIGUNG / SURFACE MOUNTING

652-0020100001 H: 15mm
652-0020100008 H: 15mm
652-0020100005 H: 15mm
652-0020100006 H: 15mm

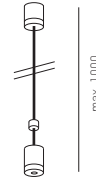
652-0020200001 H: 71mm
652-0020200008 H: 71mm
652-0020200005 H: 71mm
652-0020200006 H: 71mm



SEILABHÄNGUNG / STEEL CABLE SUSPENSION

beliebig kürzbar
cut to any length

652-0020300001 L: 1000mm
652-0020300008 L: 1000mm
652-0020300005 L: 1000mm
652-0020300006 L: 1000mm

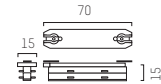


JUNCTION

LINEARVERBINDER / LINEAR JUNCTION

L: 70mm; 4 x 1,5mm²

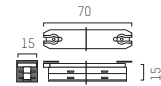
652-0030100001



ISOLIERVERBINDER / INSULATING JUNCTION

L: 70mm; 4 x 1,5mm²

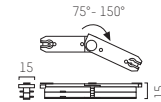
652-0030200001



FLEXIBLER WINKELVERBINDER / FLEXIBLE JUNCTION

L: 110mm; 4 x 1,5mm²

652-0030300001



90° WINKELVERBINDER / 90° JUNCTION

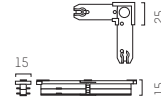
L: 25mm; 4 x 1,5mm²

652-0030400001

652-0030400008

652-0030400005

652-0030400006



T-VERBINDER / T-JUNCTION

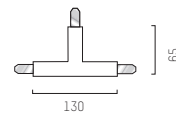
L: 130 x B: 65mm ; 4 x 1,5mm²

652-0030500001

652-0030500008

652-0030500005

652-0030500006



KREUZVERBINDER / X-JUNCTION

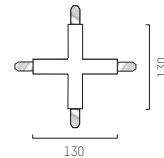
L: 130 x B: 130mm ; 4 x 1,5mm²

652-0030600001

652-0030600008

652-0030600005

652-0030600006



POWER FEED

ENDEINSPEISUNG / END POWER FEED

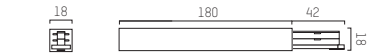
ACHTUNG: Installationsschlauch max. Ø 16mm verwenden / ATTENTION: Use installation conduit with max. Ø 16mm

- 652-0040100001
- 652-0040100008
- 652-0040100005
- 652-0040100006
- P

AE

W

S



MITTELSPEISUNG / CENTER POWER FEED

ACHTUNG: Installationsschlauch max. Ø 16mm verwenden / ATTENTION: Use installation conduit with max. Ø 16mm

- 652-0040200001
- 652-0040200008
- 652-0040200005
- 652-0040200006
- P

AE

W

S



ENDEINSPEISUNG / END POWER FEED

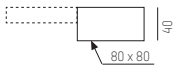
mit Baldachin / with canopy

- 652-0040300001
- 652-0040300008
- 652-0040300005
- 652-0040300006
- P

AE

W

S



MITTELSPEISUNG / CENTER POWER FEED

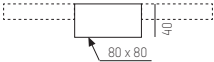
mit Baldachin / with canopy

- 652-0040400001
- 652-0040400008
- 652-0040400005
- 652-0040400006
- P

AE

W

S



MITTELSPEISUNG / CENTER POWER FEED

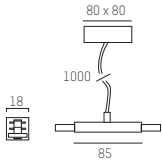
mit Baldachin, beliebig kürzbar, 5 x 1,0mm² / with canopy, cut to any length, 5 x 1,0mm²

- 652-0040500001
- 652-0040500008
- 652-0040500005
- 652-0040500006
- P

AE

W

S
- L: 1000mm
- L: 1000mm
- L: 1000mm
- L: 1000mm



KABELENDEINSPEISUNG / CABLE END POWER FEED

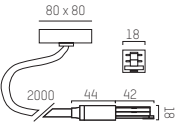
mit Baldachin, beliebig kürzbar, 5 x 1,0mm² / with canopy, cut to any length, 5 x 1,0mm²

- 652-0040700001
- 652-0040700008
- 652-0040700005
- 652-0040700006
- P

AE

W

S
- L: 2000mm
- L: 2000mm
- L: 2000mm
- L: 2000mm



KABELENDEINSPEISUNG / CABLE END POWER FEED

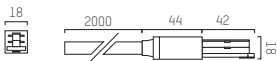
ohne Baldachin, beliebig kürzbar, 5 x 1,0mm² / without canopy, cut to any length, 5 x 1,0mm²

- 652-0040800001
- 652-0040800008
- 652-0040800005
- 652-0040800006
- P

AE

W

S
- L: 2000mm
- L: 2000mm
- L: 2000mm
- L: 2000mm



VOLARE ADAPTER / VOLARE ADAPTER

zur Befestigung von Pendelleuchten, max. Tragkraft 5 kg / for fixing pendants, max. load 5 kg

- 652-0080200001
- 652-0080200004
- 652-0080200005
- 652-0080200006
- P

SM

W

S



BLINDABDECKUNG / ALUMINIUM COVER

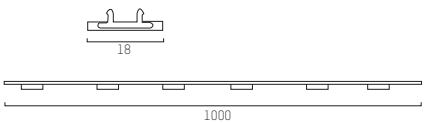
Für 2-Phasen Schiene, inkl. 6 Stk. Halteclips / for 2-phase track incl. 6 pcs. holding clips

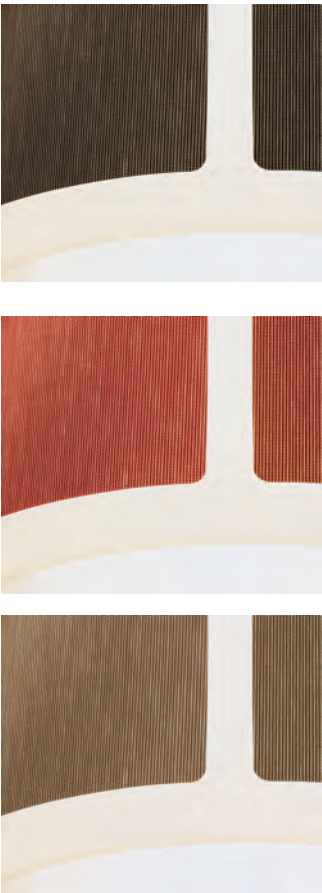
- 652-0050100001
- 652-0050100008
- 652-0050100005
- 652-0050100006
- P

AE

W

S
- L: 1000mm
- L: 1000mm
- L: 1000mm
- L: 1000mm





Runde dekorative Hängeleuchte
Abdeckung als Opal-Diffusor aus Polyethylen
Stoffcover in 3 Farben erhältlich
Trägerplatte aus Aluminium in weiß pulverbeschichtet

Round decorative suspension
Polyethylene opal diffuser
Fabric cover available in 3 colours
Structure in aluminium, white powder-coated

Lampada decorativa a sospensione
Diffusore opale in polietilene
Copertura in tessuto disponibile in 3 colori
Struttura in alluminio, verniciata a polvere in bianco

Suspension ronde disponible
Diffuseur en polyéthylène opale
Gainage en tissu disponible en 3 couleurs
Structure aluminium, laquée blanc

W3 = LED 3000K
W4 = LED 3500K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - A

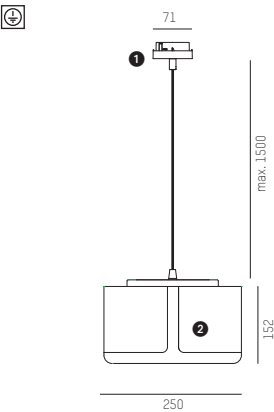
IP 20 CE

APOLLO SMALL VOLARE

220-240V AC · CRI >90 · Binning SDCM 3

SYS 10W

642-005010029XX0 W3 510lm
642-005010027XX0 W4 520lm

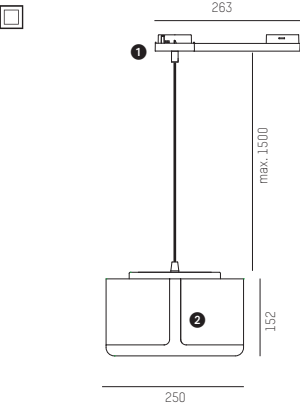


APOLLO SMALL VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3

SYS 10W

642-006010029XXz W3 510lm
642-006010027XXz W4 520lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1	W	white = 5	2	A	white-anthracite = 4
	S	black = 6		R	white-red = 3
	SM	silver matt = 4		BE	white-beige = 7
	C	chrome = 1			





Shade brown - light on



Shade brown - light off



Shade grey - light on



Shade grey - light off

Dekorative Schirmeuchte
In Grau und Braun erhältlich
Struktur aus Metal in schwarz
Stoff schwer entflammbar nach DIN 4102 B1
Schirm und Pende separat ordern

Decorative shades in different sizes
Available in grey or brown
Metal structure in black
Fire resistant fabric according to DIN 4102 B1
Order shade and pendant separately

Paralume decorativo disponibile
Disponibile in colore grigio o marrone
Struttura metallica in nero
Tessuto ingnifugo secondo DIN 4102 B1
Paralume e portalamпада da ordinare separatamente

Abat-jour décoratif en tissu proposé
Couleurs disponibles gris et brun
Structure métallique noir
Tissu ignifugé selon norme DIN 4102 B1
Abat-jour et suspension à commander séparément

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - E

IP 20  

BIVIO VOLARE

Pende (Schirm separat ordern)
suspension (order shade separately)

1 x A60 ECO · E27 · 230V · max. 46W or
1 x LED RETROFIT · E27

645-008000000XX0



SCHIRM SYMMETRISCH / SHADE SYMMETRIC

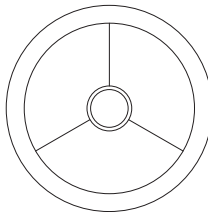
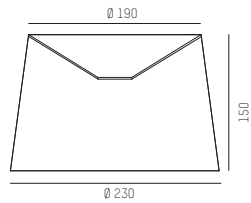
separat ordern / order separately

645-006030000120

6

645-006030000230

DB



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR ADAPTER

 white = 55
 black = 66
 silver matt = 44
 chrome = 11





LOON MINI + Glas amber
LOON MINI + glass amber



LOON MINI + Glas grau
LOON MINI + glass grey



LOON MINI + Glas braun
LOON MINI + glass brown

Dekorative Hängeleuchte im Retro-Design
Hochwertige Glaskugel mundgeblasen in 3 Farben
Speziell konstruierte Fassung für bündigen Montage
Abhängung in 2 Farben erhältlich
Glasschirm separat ordern

Decorative suspended luminaire in retro design
High-quality blown gloss ball in 3 different colours
Special socket construction for flush mounting
Suspension cable available in 2 colours
Please order glass shade separately

Sospensione con design decorativo
Sfera di vetro soffiato in 3 colori differenti
Portalampada speciale per montaggio a filo
Cavo di sospensione disponibile in 2 colori
Schermo in vetro da ordinare separatamente

Suspension decorative
Boule en verre soufflé 3 couleurs au choix
Douille de lampe spéciale
Câble de suspension disponible en 2 couleurs
Commander l'abat-jour de verre séparément

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

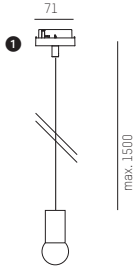
IP 20  

LOON MINI VOLARE

Pende (Glas separat ordern)
suspension (order glass separately)

1 x D4S ECO · E14 · 230V · max. 30W or
1 x LED RETROFIT · E14

636-30X1
636-30X6



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

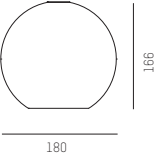
X = FARBE/COLOUR ADAPTER

1
W white = **5**
S black = **6**
SM silver matt = **4**
C chrome = **1**

LOON MINI BALL GLAS / GLASS

separat ordern / order separately

636-600g
636-600a
636-600b





LED Pendelleuchte aus Aluminium
Schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED pendant in aluminium
Black powder coated
Recessed lenses with different beam-angles
Light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Incasso LED in alluminio
Polvere in nero
Lenti spostati indietro con varie emissioni
Dispositivo d'illuminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Encastré LED en aluminium
Vernissé à poudres en noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

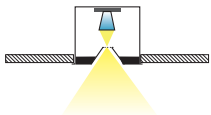
W2 = LED 2700K
W3 = LED 3000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A+ - A

IP 20 CE

LF0 Lens-Technology by Bartenbach



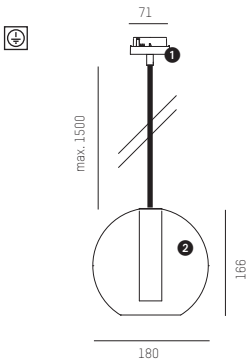
TRIGGA LOON MINI VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · UGR<16
TRIGGA nur in schwarz erhältlich
TRIGGA available in black only

SYS 6W

662-018020223XX0 W2 130° 230lm
662-018020229XX0 W3 130° 250lm

662-018020523XX0 W2 155° 270lm
662-018020529XX0 W3 155° 290lm



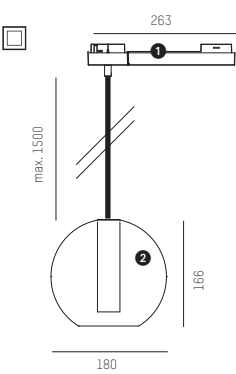
TRIGGA LOON MINI VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3 · UGR<16
TRIGGA nur in schwarz erhältlich
TRIGGA available in black only

SYS 6W

662-019020223XXz W2 130° 230lm
662-019020229XXz W3 130° 250lm

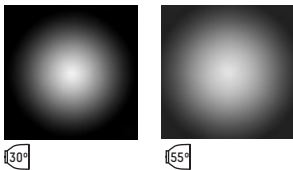
662-019020523XXz W2 155° 270lm
662-019020529XXz W3 155° 290lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1 white = 5
S black = 6
SM silver matt = 4
C chrome = 1
2 AM black-amber = 7
B black-brown = 8
G black-grey = 9





LED Pendelleuchte aus Aluminium
Bronze eloxiert, weiß oder schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED pendant in aluminium
Bronze anodized, white or black powder coated
Recessed lenses with different beam-angles
Light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Incasso LED in alluminio
Bronzo anodizzato, verniciato a polvere in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo diilluminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Encastré LED en aluminium
Bronze anodisé, vernissé à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

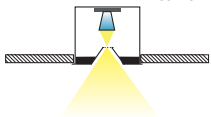
W2 = LED 2700K
W3 = LED 3000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - A

IP 20 **CE**

LF0 Lens-Technology by Bartenbach



TRIGGA VOLARE

Design: Serge & Robert Cornelissen / INHOUSE

TRIGGA SHORT VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-002020223XX0 **W2** **W3** **130°** 230lm H: 140mm
662-002020229XX0 **W3** **130°** 250lm H: 140mm

662-002020523XX0 **W2** **W3** **155°** 270lm H: 140mm
662-002020529XX0 **W3** **155°** 290lm H: 140mm

TRIGGA LONG VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-003020223XX0 **W2** **W3** **130°** 230lm H: 280mm
662-003020229XX0 **W3** **130°** 250lm H: 280mm

662-003020523XX0 **W2** **W3** **155°** 270lm H: 280mm
662-003020529XX0 **W3** **155°** 290lm H: 280mm

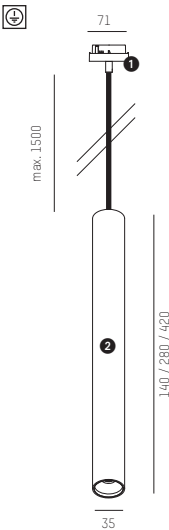
TRIGGA XL VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-020020223XX0 **W2** **W3** **130°** 230lm H: 420mm
662-020020229XX0 **W3** **130°** 250lm H: 420mm

662-020020523XX0 **W2** **W3** **155°** 270lm H: 420mm
662-020020529XX0 **W3** **155°** 290lm H: 420mm



TRIGGA SHORT VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-015020223XXz **W2** **W3** **130°** 230lm H: 140mm
662-015020229XXz **W3** **130°** 250lm H: 140mm

662-015020523XXz **W2** **W3** **155°** 270lm H: 140mm
662-015020529XXz **W3** **155°** 290lm H: 140mm

TRIGGA LONG VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-016020223XXz **W2** **W3** **130°** 230lm H: 280mm
662-016020229XXz **W3** **130°** 250lm H: 280mm

662-016020523XXz **W2** **W3** **155°** 270lm H: 280mm
662-016020529XXz **W3** **155°** 290lm H: 280mm

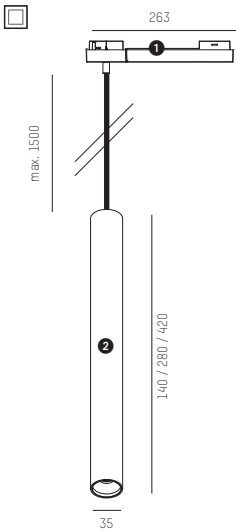
TRIGGA XL VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-022020223XXz **W2** **W3** **130°** 230lm H: 420mm
662-022020229XXz **W3** **130°** 250lm H: 420mm

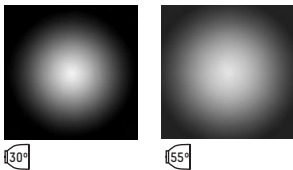
662-022020523XXz **W2** **W3** **155°** 270lm H: 420mm
662-022020529XXz **W3** **155°** 290lm H: 420mm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1	2
W white = 5	W white = 5
S black = 6	S black = 6
SM silver matt = 4	BE bronze anodized = 2
C chrome = 1	





Dekorative Hängeleuchte mit konischem Glasschirm
Weiß opal oder silber geschliffen
Aufhängung aus Aluminium eloxiert

Decorative suspension with conical glass shade
Opal white or silver sanded
Lampholder of anodised aluminium

Sospensione decorativa con schermo in vetro conico
Bianco o molato argento
Portalamпада in alluminio anodizzato

Suspension décorative avec abat-jour en verre conique
Blanc opale ou argent molé
Structure en aluminium anodisé

LED RETROFITS: Seite 530-531
LED RETROFITS: page 530-531

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

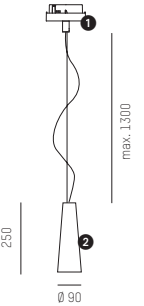
A+ - E

IP 20

NINI VOLARE

1 x C35 EC0 · E14 · 230V · max. 42W oder/or
1 x LED Retrofit · E14

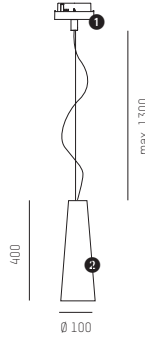
665-002011000XX



NINA VOLARE

1 x C35 EC0 · E14 · 230V · max. 42W oder/or
1 x LED Retrofit · E14

665-005011000XX



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1	chrome = 1	2	silver grinded = 4
SM	silver matt = 4	WO	white opal = 5
W	white = 5		
S	black = 6		



NINI / NINA VOLARE

Design: INHOUSE



LED Schienenstrahler aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED track spot in aluminium
White or black finish powder coated
Recessed lenses with different beam-angles
light exit field with only 10 mm
Perfect glare controle and increased visual comfort

Proiettore LED per binario in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo diilluminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visio

Projecteur á LED en aluminium
Vernissage ó poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

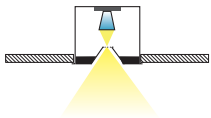
W2 = LED 2700K
W3 = LED 3000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - A

IP 20 **CE**

LF0 Lens-Technology by Bartenbach



TRIGGA SPOT VOLARE

Design: Serge & Robert Cornelissen / INHOUSSE

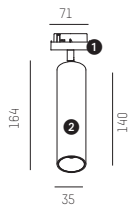
TRIGGA SPOT VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 6W

662-001020223XX0 **W2** **130°** 230lm
662-001020229XX0 **W3** **130°** 250lm

662-001020523XX0 **W2** **155°** 270lm
662-001020529XX0 **W3** **155°** 290lm



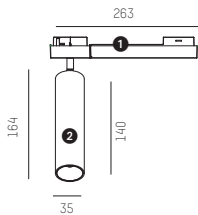
TRIGGA SPOT VOLARE ZIGBEE DIMM

220-240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 11W

662-014020223XXz **W2** **130°** 380lm
662-014020229XXz **W3** **130°** 410lm

662-014020523XXz **W2** **155°** 440lm
662-014020529XXz **W3** **155°** 470lm

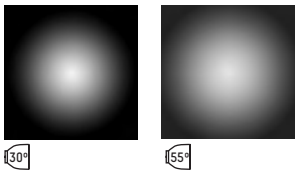


ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1 **W** white = **5**
S black = **6**
SM silver matt = **4**
2 chrome = **1**

2 **W** white = **5**
S black = **6**





Schienenstrahler aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Zurückversetzte Linse mit verschiedenen Ausstrahlwinkeln
Lichtaustrittsfläche 10mm
Perfekte Entblendung und erhöhter Sehkomfort

Track spotlight in aluminium
Black or white powder-coated surface
Recessed lens with different beam angles
Light emission area with only 10mm
Perfect anti-glare and increased visual comfort

Faretto da binario in alluminio
Verniciatura a polvere in bianco o nero
Lente retrocessa con diversi fasci luminosi
Area di emissione luce di soli 10mm
Controllo anti-abbagliamento e superiore comfort visivo

Spot sur rail en aluminium
Finition laquée blanc ou noir
Lentille en retrait avec plusieurs faisceaux
Zone d'émission de lumière de 10mm
Contrôle parfait de l'éblouissement et confort visuel accru

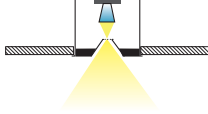
W2 = LED 2700K
W3 = LED 3000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - A

IP 20

LF0 Lens-Technology by Bartenbach



CONO VOLARE

Design: MARCH GUT

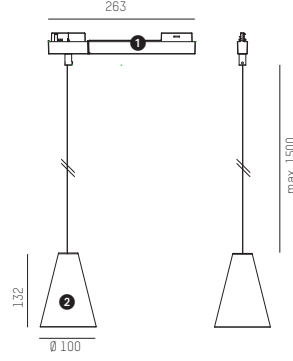
CONO VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · UGR<16

SYS 6W

664-003000123XXY	W2 30°	230lm
664-003000129XXY	W3 30°	250lm

664-003000323XXY	W2 55°	270lm
664-003000329XXY	W3 55°	280lm



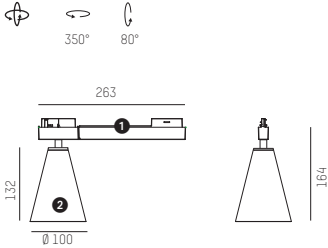
CONO SPOT VOLARE

220-240V AC · CRI >90 · Binning SDCM 3 · UGR<16

SYS 11W

664-004000123XXY	W2 30°	390lm
664-004000129XXY	W3 30°	420lm

664-004000323XXY	W2 55°	450lm
664-004000329XXY	W3 55°	490lm



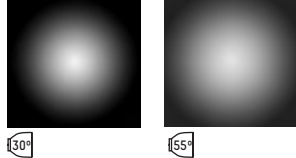
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W	white = 5	W	white = 5
S	black = 6	S	black = 6
SM	silver matt = 4		
CH	chrome = 1		

Y = DIMMBAR/DIMMABLE

S	switchable = 0
Z	ZigBee = z





VIBO weiß + Dekorring schwarz
VIBO white + decor ring black



Schienenstrahler aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Spezielle Linsenoptik ohne Streulicht
Dekorring in weiß oder schwarz pulverbeschichtet

Track spotlight in aluminium
Black or white powder-coated surface
Special lens optics without scattered light
Decoration ring black or white powder-coated

Faretto da binario in alluminio
Verniciatura a polvere in bianco o nero
Ottica speciale senza luce diffusa
Anello decorativo verniciato a polvere in nero o bianco

Projecteur sur rail en aluminium
Finition laquée blanc ou noir
Lentille optique sans lumière parasite
Anneau décoratif laqué noir ou blanc

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - A

IP 20

VIBO VOLARE

220 - 240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 8W		lm W2	lm W3	lm W4
668-00401022 WXX0		410	440	470
668-00401052 WXX0		410	440	470
668-00401082 WXX0		340	360	390

350° 30°

71

108

112

VIBO VOLARE ZIGBEE DIMM

220 - 240V AC · CRI >90 · Binning SDCM 3 · **UGR<16**

SYS 8W		lm W2	lm W3	lm W4
668-00501022 WXXz		410	440	470
668-00501052 WXXz		410	440	470
668-00501082 WXXz		340	360	390

350° 30°

263

108

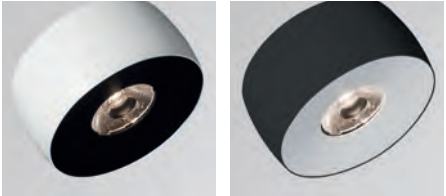
112

VIBO DEKORRING / VIBO DECOR RING

für 2-farbige Varianten, separat ordern / for bic-coloured versions, order separately

668-000105
668-000106

W
S



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W2 LED 2700K = **3**
W3 LED 3000K = **9**
W4 LED 4000K = **4**

XX = FARBE/COLOUR

1 white = **5**
S black = **6**
SM silver matt = **4**
C chrome = **1**

2 **W** white = **5**
S black = **6**

VIBO VOLARE

Design: INHOUSE





Stromschienenstrahler aus Aluminium
Oberfläche in weiß, schwarz, silber matt oder chrom
Vakuumbedampfter Alurefektor in 3 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 90° schwenkbar
Konverter in den Adapter integriert

Track spotlight in aluminium
White, black, silver matt or chrome surface
Vacuum deposited aluminium reflector in 3 beam angles
350° swiveling spot, 90° tilting head
integrated converter

Proiettore da binario in alluminio
Superficie in bianco, nero, cromo o grigio opaco
Ottiche in alluminio in 3 fasci di emissione
Proiettore girevole a 350° e testa orientabile a 90°
converter incluso

Projecteur sur rail en aluminium
Finition blanc, noir, chrome ou gris mat
Réflecteur aluminium, 3 faisceaux disponibles
Projecteur tournant à 350°, tête pivotant à 90°
convertiseur inclus

LED 3500K auf Anfrage / on request

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - A

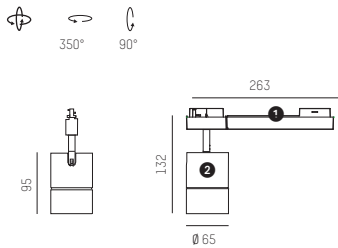
IP 20



DASH DC VOLARE

220-240V AC - Binning SDCM 3

SYS 16W		lm W2	lm W3	lm W4
676-0030001WWXXY	20°	1420	1480	1580
676-0030002WWXXY	40°	1420	1480	1580
676-0030004WWXXY	60°	1420	1480	1580



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

W2	LED 2700K = 43	PREMIUM CRI >90
W3	LED 3000K = 49	PREMIUM CRI >90
W4	LED 4000K = 24	CRI >90

XX = FARBE/COLOUR

1	2
P chrome = 1	CI chrome = 1
SM silver matt = 4	SM silver matt = 4
W white = 5	W white = 5
S black = 6	S black = 6

Y = DIMMBAR/DIMMABLE

S switchable = 0
Z ZigBee dimm = z





Dekorring innen standard schwarz
Optional in anderen Farben verfügbar
Decorative ring inside standard black
Optional available in other colours

Stromschienenstrahler aus Aluminium
Oberfläche in weiß, schwarz oder silber matt
Vakuumbedampfter Alurefektor in 2 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 90° schwenkbar
Konverter in den Adapter integriert

Track spotlight in aluminium
White, black or silver matt surface
Vacuum deposited aluminium reflector in 2 beam angles
350° swiveling spot, 90° tilting head
integrated converter

Proiettore da binario in alluminio
Superficie in bianco, nero o grigio opaco
Ottiche in alluminio in 2 fasci di emissione
Proiettore girevole a 350° e testa orientabile a 90°
converter incluso

Projecteur sur rail en aluminium
Finition blanc, noir ou gris mat
Réflecteur aluminium, 2 faisceaux disponibles
Projecteur tournant à 350°, tête pivotant à 90°
convertisseur inclus

LED 3500K auf Anfrage / on request

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

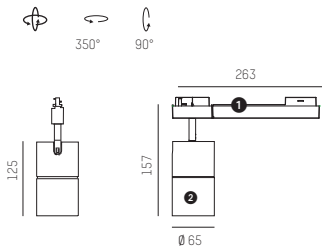
A++ - A

IP 20 

DASH L DC VOLARE

220-240V AC - Binning SDCM 3

SYS 16W		lm	W2	lm	W3	lm	W4
676-0030101	WWXXY	20°	830	860	920		
676-0030102	WWXXY	40°	830	860	920		



DASH L DEKORRING / DECORATIVE RING

innenliegend / inside
separat ordern / order separately

599-12	SM
599-13	G
599-15	W



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

W2	LED 2700K = 43	PREMIUM CRI >90
W3	LED 3000K = 49	PREMIUM CRI >90
W4	LED 4000K = 24	CRI >90

XX = FARBE/COLOUR

1	chrome = 1	2	silver matt = 4
SM	silver matt = 4	W	white = 5
W	white = 5	S	black = 6
S	black = 6		

Y = DIMMBAR/DIMMABLE

S	switchable = 0
Z	ZigBee dimm = z





AC - LED Strahler aus Aludruckguss
Oberfläche in weiß, schwarz oder silber matt
Vakuumbedampfter Alurefektor in 3 Ausstrahlwinkeln
Leuchtenkopf 350° drehbar und 90° schwenkbar

Mains voltage LED spotlight, die cast aluminium
White, black or silver matt finish
Vacuum deposited aluminium reflector, 3 beam angles
Spotlight head 350° swiveling and 90° tilting

Proiettore a LED a tensione di rete
Finitura in bianco, nero o grigio opaco
Ottiche in alluminio in 3 fasci di emissione
Proiettore girevole a 350°, orientabile a 90°

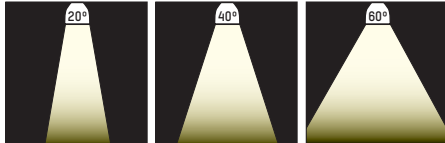
Projecteur en LED à tension de réseau
Finis en blanc, noir ou gris mat
Réflecteur en aluminium en 3 angles d'émission
Projecteur tournant à 350°, pivotant à 90°

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - A

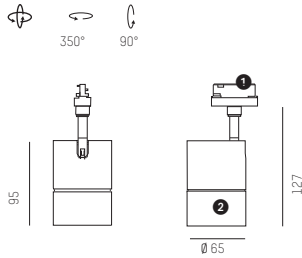
IP 20  



DASH AC VOLARE

220-240V AC · CRI>90 · Binning SDCM 3 · **PASSIVE COOLING**

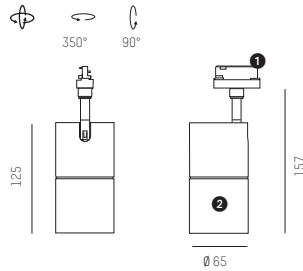
SYS 11W		lm W2	lm W3	lm W4
599-0030101 WWXX0		650	690	720
599-0030102 WWXX0		650	690	720
599-0030104 WWXX0		650	690	720



DASH L AC VOLARE

220-240V AC · CRI>90 · Binning SDCM 3 · **PASSIVE COOLING**

SYS 11W		lm W2	lm W3	lm W4
599-0040101 WWXX0		650	690	720
599-0040102 WWXX0		650	690	720



DASH L DEKORRING / DECORATIVE RING

innenliegend / inside
separat ordern / order separately

599-12  599-13  599-15 



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE/LIGHT COLOUR

W2	LED 2700K = 23
W3	LED 3000K = 29
W4	LED 4000K = 24

XX = FARBE/COLOUR

1	chrome = 1
SM	silver matt = 4
W	white = 5
S	black = 6

2	chrome = 1 (NOT FOR DASH L)
SM	silver matt = 4
W	white = 5
S	black = 6

DASH L:
Dekorring innen standard schwarz
optional in anderen Farben verfügbar
Decorative ring inside standard black
Optional available in other colours





Stromschienenstrahler aus Aludruckguss mit AC-LED
Oberfläche in weiß, schwarz, silber matt oder chrom
Satinierter bündiger Diffusor aus PMMA
Leuchtenkopf 350° drehbar und 90° schwenkbar

Mains voltage LED track die cast aluminium spotlight
White, black, silver matt or chrome finish
Glossy flush mount PMMA diffuser
Spotlight head 350° swiveling and 90° tilting

Proiettore a LED a tensione di rete per binario trifase
Finitura in bianco, nero, grigio opaco o cromo
Diffusore satinato rasato in PMMA
Testa proiettore girevole a 350° e inclinabile a 90°

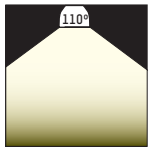
Projecteur en LED à tension de réseau pour rail triphase
Finis en blanc, noir, gris mat ou chrome
Diffuseur satiné ramassé en PMMA
Tête projecteur tournant à 350° et pivotant à 90°

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - A

IP 20

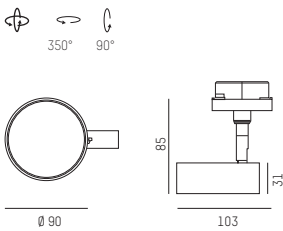


LITIN AC VOLARE

220-240V AC · CRI >80 · Binning SDCM 3

SYS 10W

651-002021413XX W2 110° 600lm
651-002021419XX W3 110° 600lm
651-002021414XX W4 110° 600lm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

chrome = 11
silver matt = 44
white = 55
black = 66

ENTBLENDUNGSRING / NO GLARE DIFFUSER

gerade, mit Bajonettverschluss
straight, with bayonet cap

651-000014
651-000015
651-000016

SM
W
S



ENTBLENDUNGSRING / NO GLARE DIFFUSER

schräg, mit Bajonettverschluss
angular with bayonet cap

651-000024
651-000025
651-000026

SM
W
S



Strahlerserie aus Aluminium
Oberfläche eloxiert, pulverbeschichtet oder chrom
BASSO: Nur mit diesem QR111 Leuchtmittel kompatibel
Leuchtenkopf drehbar und schwenkbar

Spotlight range in aluminium
Anodised surface, powder-coated or chrome
BASSO: only suitable for QR111 lamp
Spotlight head swiveling and tilting

Gamma di faretti in alluminio
Superficie anodizzata o verniciata a polvere in
Bianco o cromo
BASSO: Compatibile solo con lampada QR111
Proiettore girevole ed orientabile

Gamme de spot en aluminium
Finition anodisée ou laquée blanc ou chrome
BASSO: convient uniquement pour la lampe QR111
Projecteur tournant et pivotant

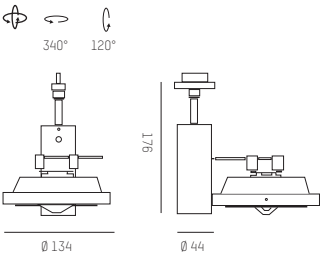
VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

IP 20

BASSO VOLARE

for 1 x QR111 · G53 · 350mA · 15W

690-002500000XX



LED LEUCHTMITTEL QR111 / LED BULB QR111

separat orden / order separately

QR111 · G53 · CRI>90 · 350mA · 15W

485-7000 W2 8° 670lm A
485-7001 W2 24° 700lm A+
485-7002 W3 8° 720lm A
485-7003 W3 24° 750lm A+



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

chrome = 11
pearl chrome = 42
white = 55
black = 66

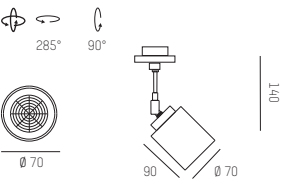


MIX VOLARE

1 x QPAR16 · GU10 · 230V · 50W oder/or
1 x LED RETROFIT · GU10

656-00250000048

AE A++ - D





Stromschienenstrahler aus Aluminiumdruckguss
Oberfläche in weiß, schwarz oder chrom
Ausführung einflammig oder mit zwei Strahlerköpfen
Leuchtenkopf 285° drehbar und 90° schwenkbar

Mains voltage LED track die cast aluminium spotlight
White, black or chrome finish
Single or double headed
Spotlight head 285° swiveling and 90° tilting

Proiettore a LED a tensione di rete per binario trifase
In bianco, nero o cromo
Mono o doppia fiamma
Testa proiettore girevole a 285° e inclinabile a 90°

Projecteur en LED à tension de réseau pour rail triphase
Superficie en blanc, noir ou chrome
Mono ou double spot
Tête projecteur tournant à 285° et pivotant à 90°

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

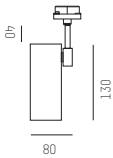
A⁺ - **D**

IP 20  

SHOOTER 1 VOLARE

1 x QPAR16 · GU10 · 230V · max. 50W oder/or
1 x LED Retrofit · GU10

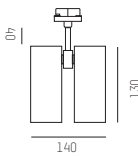
653-002010000XX



SHOOTER 2 VOLARE

2 x QPAR16 · GU10 · 230V · max. 50W oder/or
2 x LED Retrofit · GU10

653-002020000XX



Strahlerserie aus Aluminium
Oberfläche weiß, schwarz, perlchrom oder chrom
Leuchtenkopf 340° drehbar und 90° schwenkbar

Spotlight range made of aluminium
White, black, pearl chrome or chrome
Spotlight head 340° swiveling and 90° tilting

Gamma faretti in alluminio
Superficie bianca, nero, cromo satinato o cromo
Testa proiettore girevole a 340° e inclinabile a 90°

Gamme des projecteurs en aluminium
Superficie blanc, noir, chrome matt ou chrome
Tête projecteur tournant à 340° et pivotant à 90°

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

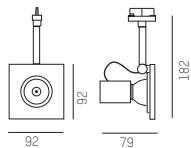
A⁺ - **D**

IP 20  

STRATO VOLARE

1 x QPAR16 · GU10 · 230V · max. 50W oder/or
1 x LED Retrofit · GU10

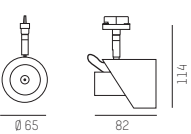
688-002500000XX



ELOS VOLARE

1 x QPAR16 · GU10 · 230V · max. 50W oder/or
1 x LED Retrofit · GU10

654-002500000XX



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

 chrome = **11**
 pearl chrome = **42**
 white = **55**
 black = **66**

SHOOTER VOLARE

Design: INHOUSE

STRATO / ELOS VOLARE

Design: INHOUSE



Strahlerserie aus Aluminium
Oberfläche eloxiert, weiß, schwarz oder chrom
Rocco: Glas opal satiniert
Sensio: 285° drehbar und 90° schwenkbar

Spotlight range made of aluminium
Anodised, white, black or chrome
Rocco: Satined opal glass
Sensio: Spotlight head swiveling

Gamma faretti in alluminio
Superficie anodizzata, bianca, nero o cromo
Rocco: Vetro opale satinato
Sensio: Testa proiettore girevole

Gamme des projecteurs en aluminium
Superficie anodisée, blanc, noir ou chrome
Rocco: Verre opale satiné
Sensio: Tête du projecteur pivotant

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

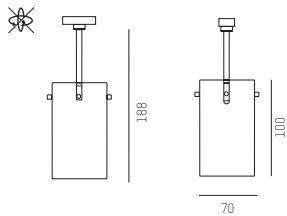
A++ - **E** **ROCCO**
A++ - **D** **SENSO**

IP 20

ROCCO VOLARE

1 x QT14 ECO · G9 · 230V · max. 60W oder/or
1 x LED Retrofit · G9

657-002600000XX



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

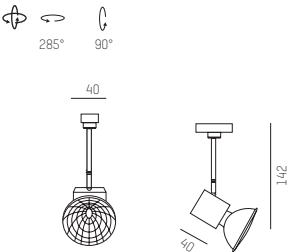
XX = FARBE/COLOUR

chrome = 11
 pearl chrome = 42
 white = 55
 black = 66

SENSO VOLARE

1 x QPAR 16/20 · GU10 · 230V · max. 75W oder/or
1 x LED Retrofit · GU10

658-002750000XX



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

chrome = 11
 silver matt = 44
 white = 55
 black = 66

Strahlerserie aus Aluminium
Oberfläche weiß, schwarz, perlchrom oder chrom
Leuchtenkopf 340° drehbar und 90° schwenkbar

Spotlight range made of aluminium
White, black, pearl chrome or chrome
Spotlight head 340° swiveling and 90° tilting

Gamma faretti in alluminio
Superficie bianca, nero, cromo satinato o cromo
Testa proiettore girevole a 340° e inclinabile a 90°

Gamme des projecteurs en aluminium
Superficie blanc, noir, chrome matt ou chrome
Tête projecteur tournant à 340° et pivotant à 90°

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

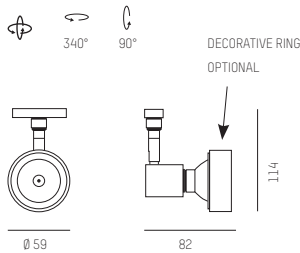
A++ - **D**

IP 20

CONTE VOLARE

1 x QPAR 16/20 · GU10 · 230V · max. 75W oder/or
1 x LED Retrofit · GU10

659-002750000XX



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

chrome = 11
 pearl chrome = 42
 white = 55
 black = 66

DEKORRING / DECORATIVE RING

separat ordern / order separately

659-000011 für/for QPAR16
659-000012 für/for QPAR16
659-000015 für/for QPAR16
659-000016 für/for QPAR16

659-000021 für/for QPAR20
659-000022 für/for QPAR20
659-000025 für/for QPAR20
659-000026 für/for QPAR20



ROCCO / SENSO VOLARE

Design: INHOUSE

CONTE VOLARE

Design: INHOUSE



Stromschienenleuchte aus stranggepresstem Aluprofil
Oberfläche weiß oder schwarz pulverbeschichtet
LED Konverter im Leuchtenprofil integriert

Track luminaire, extruded aluminium profile
black or white powder-coated surface
with LED converter in profile

Lampada in alluminio estruso per binario
verniciato a polvere in bianco o nero
Converter LED integrato nel profilo estruso

Luminaire sur rail en aluminium extrudé
laquée blanc ou noir
Convertiseur intégré dans le profil

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

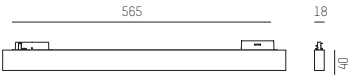
A++ - A

IP 20 

V-LINE VOLARE

220 - 240V AC · CRI >90 · Binning SDCM 3

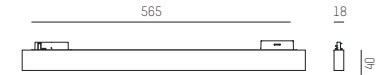
SYS 11W	lm W2	lm W3	lm W4
694-11002102 W050 W	730	790	820
694-11002102 W060 S	670	730	760



V-LINE VOLARE ZIGBEE DIMM

220 - 240V AC · CRI >90 · Binning SDCM 3

SYS 9W	lm W2	lm W3	lm W4
694-11001102 W05z W	580	630	660
694-11001102 W06z S	540	580	610

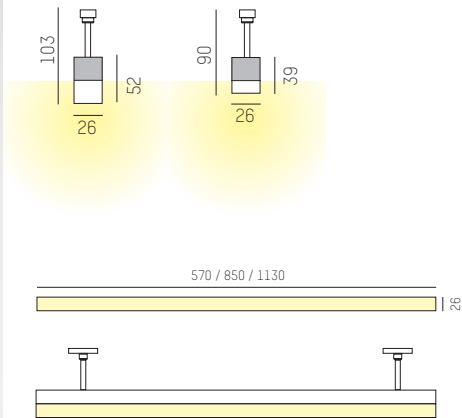


ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

W = LICHTFARBE/LIGHT COLOUR

W2 LED 2700K = **3**
W3 LED 3000K = **9**
W4 LED 4000K = **4**





Extra schlanke LED Leuchte aus Aluminium
Oberfläche eloxiert oder pulverbeschichtet
Opale PMMA Abdeckung kubisch oder flach

Slim LED luminaire in aluminium
Surface anodised or powder coated
Opal PMMA diffuser cubic or flat

Lampada LED in alluminio
Superficie anodizzata o verniciata a polveri
Diffusore PMMA opale cubico o piatto

LED en aluminium
Superficie anodisée ou vernissée à poudres
Diffuseur PMMA opal cubique ou plat

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

VOLARE Schienensystem: Seite 246-249
VOLARE track system: page 246-249

A++ - A

IP 20 

VOLTO COPERTO VOLARE

220-240V AC/DC · CRI >90

SYS 11W

539-02001C023XX0	W2	680lm	L: 570mm
539-02001C029XX0	W3	740lm	L: 570mm
539-02001C024XX0	W4	810lm	L: 570mm

SYS 16W

539-02002C023XX0	W2	1020lm	L: 850mm
539-02002C029XX0	W3	1110lm	L: 850mm
539-02002C024XX0	W4	1210lm	L: 850mm

SYS 21W

539-02003C023XX0	W2	1360lm	L: 1130mm
539-02003C029XX0	W3	1490lm	L: 1130mm
539-02003C024XX0	W4	1620lm	L: 1130mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

C = ABDECKUNG/COVER

 PMMA opal diffuser flat = 1

 PMMA opal diffuser cubic = 2

XX = FARBE/COLOUR

W white = 05

S black = 06

AE aluminium anodized = 08



SKIALIGHT

