DAWN



PRODUCTS CATALOGUE 2026

Who We Are

Dawn Industries is more than a lighting manufacturer; we are a dependable partner in architectural transformation.

Guided by a belief in adaptivity, we combine technical precision, design intelligence, and production agility to bring purposeful light to complex spaces.

Present in Saudi Arabia and Egypt with presence in all the MENA region, we deliver European-built lighting solutions tailored for commercial, public, and infrastructure environments.

Every product is engineered with durability in mind, backed by long-term warranties, and shaped to solve; not just shine.

Chi Siamo

Dawn Industries non è solo un produttore di illuminazione; è un partner affidabile nella trasformazione architettonica.

Guidati dal principio dell'adattabilità, uniamo precisione tecnica, intelligenza progettuale e agilità produttiva per portare luce funzionale in spazi complessi.

Con presenza in Arabia Saudita ed Egitto e operatività in tutta la regione MENA, offriamo soluzioni illuminotecniche europee progettate per ambienti commerciali, pubblici e infrastrutturali.

Ogni prodotto è progettato per durare, garantito nel tempo, e pensato per risolvere, non solo per illuminare.

Qui Nous Sommes

Dawn Industries est bien plus qu'un fabricant d'éclairage ; c'est un partenaire de confiance dans la transformation architecturale.

Guidés par une philosophie d'adaptabilité, nous allions précision technique, intelligence du design et agilité de production pour apporter une lumière utile aux espaces complexes.

Présents en Arabie Saoudite et en Égypte, avec une couverture dans toute la région MENA, nous fournissons des solutions d'éclairage européennes conçues pour les environnements commerciaux, publics et d'infrastructure.

Chaque produit est conçu pour durer, soutenu par des garanties à long terme, et pensé pour résoudre, pas seulement pour briller.

Quiénes Somos

Dawn Industries es más que un fabricante de iluminación; somos un socio confiable en la transformación arquitectónica.

Guiados por una creencia en la adaptabilidad, combinamos precisión técnica, inteligencia en el diseño y agilidad en la producción para llevar luz funcional a espacios complejos.

Con presencia en Arabia Saudita y Egipto, y cobertura en toda la región MENA, ofrecemos soluciones de iluminación fabricadas en Europa para entornos comerciales, públicos e infraestructurales.

Cada producto está diseñado para durar, respaldado por garantías a largo plazo, y concebido para resolver, no solo para iluminar.

من نحن

شركة Dawn Industries ليست مجرد شركة لتصنيع الإضاءة، بل هي شريك موثوق في التحول المعماري.

نؤمن بالتكيف، ونجمع بين الدقة التقنية والذكاء التصميمي والمرونة الإنتاجية لتقديم إضاءة هادفة للمساحات المعقدة.

نحن موجودون في المملكة العربية السعودية ومصر، ونغطي منطقة الشرق الأوسط وشمال أفريقيا بالكامل، ونوفر حلول إضاءة أوروبية الصنع مصممة خصيصًا للبيئات التجارية والعامة والبنية التحتية.

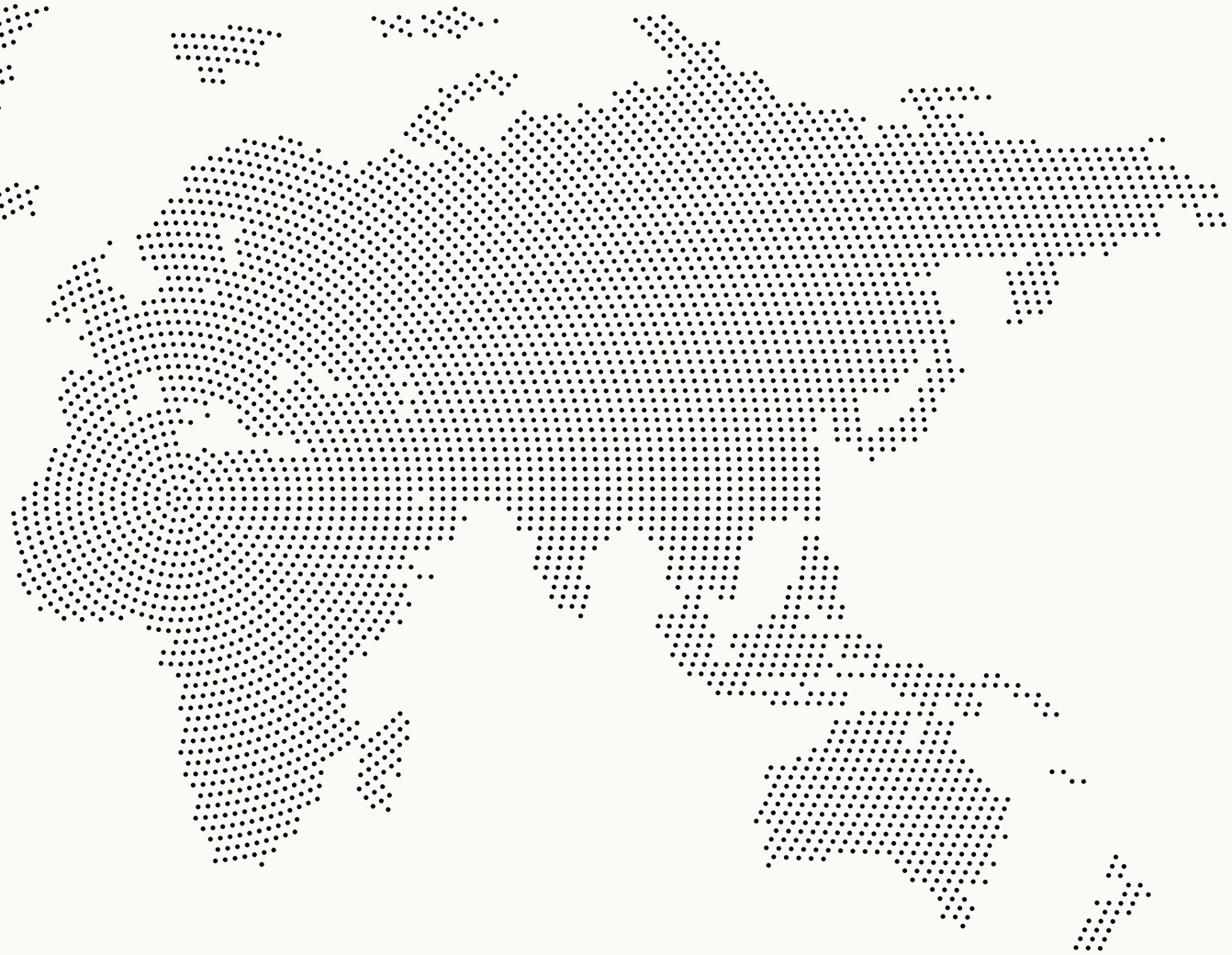
كل منتج مصمم ليدوم، مدعوم بضمانات طويلة الأمد، ومصمم ليحل المشكلات، لا ليضيء فقط.

02 / GEOGRAPHICAL COVERAGE



DAWN WORLDWIDE

- Lebanon
- Egypt
- Oman
- Syria
- Jordan
- United Arab Emirates
- Sierra Leonne
- Nigeria
- Guinea - Conakry
- Los Angeles - USA



CONNECTED BY LIGHT

- Saudi Arabia
- Kuwait
- Qatar
- Bahrain
- Ivory coast
- Ghana
- Liberia
- Italy
- France
- Spain
- United Kingdom
- Romania

03 / UNDERSTANDING SPECIFICATIONS

PROTECTION & LIGHT

IP / INGRESS PROTECTION

The first digit describes protection against solid objects; the second describes protection against water. Read the complete rating and installation conditions for each product.

IP65: dust-tight, water jets. IP66: powerful water jets. IP67: temporary immersion. IP68: immersion under conditions specified by the manufacturer.

IK / IMPACT PROTECTION

The IK code describes an enclosure's resistance to external mechanical impacts. It is separate from IP.

Choose the rating for the installation environment, including pedestrian access and exposure to impact.

lm / LUMINOUS FLUX

Lumens describe light output. Watts describe electrical power consumption; they do not directly state brightness.

Compare output using the same stated configuration and color temperature.

READING THE LIGHT

COLOR & DISTRIBUTION

CCT / COLOR TEMPERATURE

Measured in kelvin (K), CCT describes the appearance of white light. Lower values appear warmer; higher values appear cooler. CCT does not measure color rendering.

CRI / COLOR RENDERING

CRI compares the appearance of object colors under a light source with a reference of comparable color temperature. The listed CRI is a separate specification.

BEAM ANGLE / OPTICS

Beam angle is measured between directions where intensity reaches 50% of its maximum. Narrow beams concentrate light; wider beams cover a broader area.

PHOTOMETRIC CURVES

Polar plots show luminous intensity by direction. Check the scale, units, optical configuration and source file before comparing curves or using them in a design.

04 / PRODUCT INDEX

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RECESSED

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COLLECTION / 01

01 / PRODUCT FAMILY

NEXIS

Recessed luminaires in a range of sizes and configurations.



NEXIS-S NE01



NEXIS-S-68 NE06



NEXIS-M NE02



NEXIS-M-68 NE07



NEXIS-L NE03



NEXIS-L-68 NE08



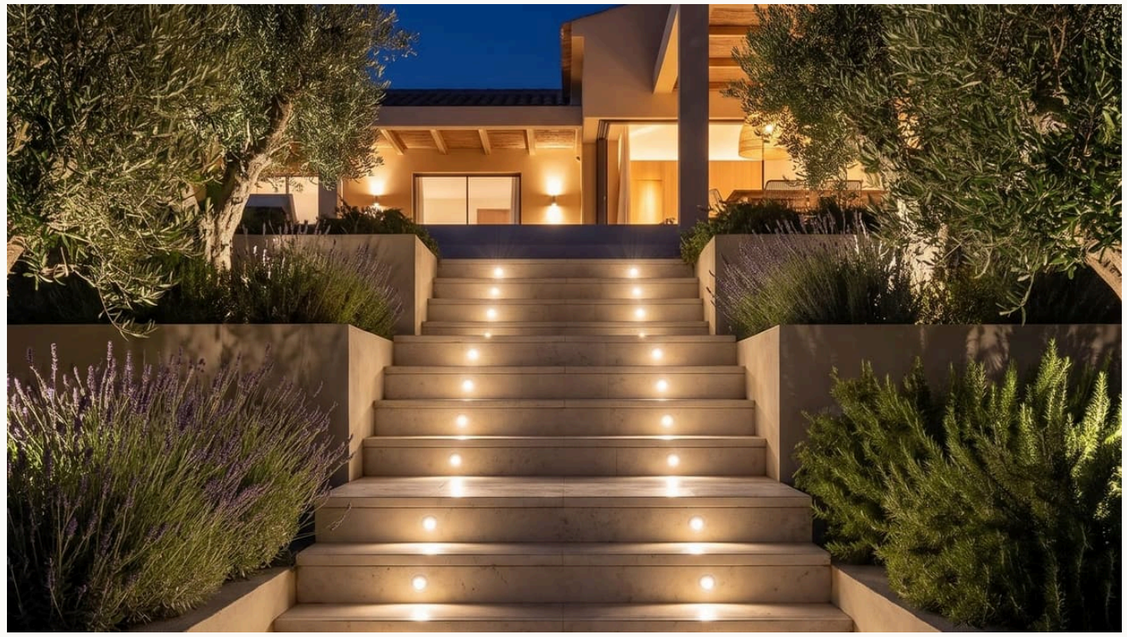
NEXIS-XL 24V NE05



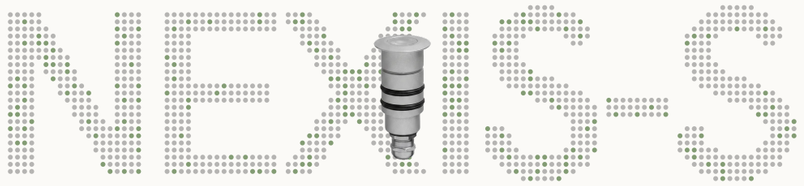
NEXIS-XL 24V-68 NE09



NEXIS-XL-230VAC NE04



OUTDOOR / RECESSED



LIGHT IN THE DETAIL.

Recessed lighting integrated into the architectural surface.
Explore the available optics, light colors and finishes.

POWER & OUTPUT

1.6 W (500mA) // 2.2W (24Vdc)
24Vdc and C.C
4000 K 200 lm

IP67 IK07 CRI 80 L80B10 50.000h c.c. 24Vdc A A+ A++

NEXIS-S

NE01 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	
014	14°
020	20°
045	45°
D	Diffused

LED COLOR	
1	RGBW
2	2700K
3	3000K
4	4000K
5	Red
6	Green
7	Blue
8	2200K

SUPPLY	
1	C.C
2	24Vdc
*FOR RGBW	
1	C.C

DIMMING	
1	On/Off

FINISHING	
AN	Anodized Aluminum
.01	White
.02	Silver
.03	Black
.04	Steel Bronze
.05	Steel Blue
.06	Green
.10	SS Trim

CABLE	
J	50cm
L	5m
M	10m
N	15m
*FOR RGBW	
O	50cm

FILTER	
HC	

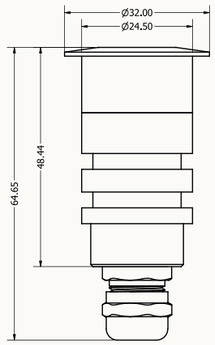
MATERIALS

Anticorodal aluminum body
Aluminum or AISI 316L stainless steel trim
Transparent tempered glass (or sandblasted when diffused) and PMMA lens

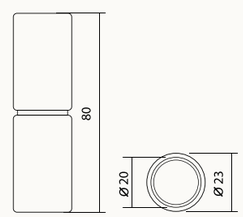
INSTALLATION

Recessed on ground with housing box (not included)
Recessed on plasterboard or wood with spring (not included)
Recessed on brickwork with housing box (not included)

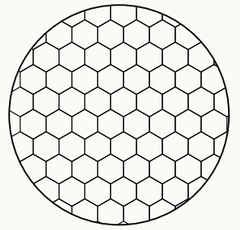
DIMENSIONS



ACCESSORIES

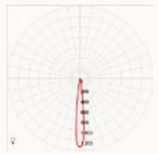


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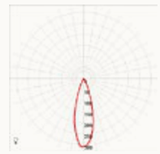


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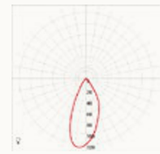
LIGHT DISTRIBUTION



14 DEG



20 DEG



45 DEG



OUTDOOR / RECESSED



LIGHT IN THE DETAIL.

Recessed lighting integrated into the architectural surface.
Explore the available optics, light colors and finishes.

POWER & OUTPUT

2.2W (24Vdc)
4000 K 200 lm

IP68 IK07 CRI 80 L80B10 50.000h 24VdC SUB A A+ A++

NEXIS-S-68

NE06 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS		LED COLOR		SUPPLY	DIMMING		FINISHING		CABLE		FILTER
014	14°	**1**	2700K	**24VDC**	**1**	On/Off	**SS**	Stainless Steel	**J**	50cm	**HC**
020	20°	**2**	3000K						**L**	5m	
045	45°	**3**	4000K						**M**	10m	
D	Diffused	**4**	Red						**N**	15m	
		5	Green								
		6	Blue								
		7	2200K								

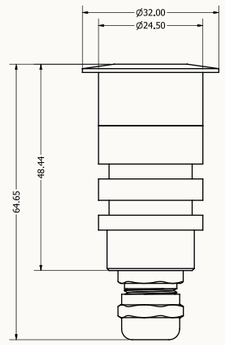
MATERIALS

Stainless steel body
Stainless steel trim
Transparent tempered glass (or sandblasted when diffused) and PMMA lens

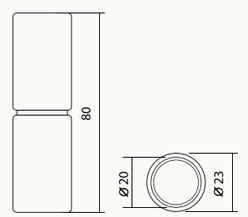
INSTALLATION

Recessed on ground with housing box (not included)
Recessed on plasterboard or wood with spring (not included)
Recessed on brickwork with housing box (not included)

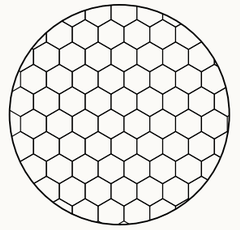
DIMENSIONS



ACCESSORIES

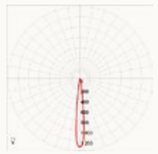


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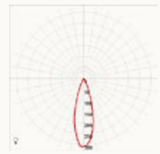


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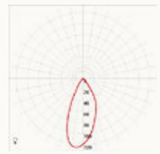
LIGHT DISTRIBUTION



14 DEG



20 DEG



45 DEG



OUTDOOR / RECESSED



SMALL FIXTURE. DEFINED LIGHT.

Recessed lighting for ground, brickwork and selected built surfaces. A choice of optics, finishes and light colors lets NEXIS-M sit within the architectural detail.

POWER & OUTPUT

1.6 W (500mA) // 2.2W (24Vdc)
24Vdc and C.C
4000 K 200 lm

IP67 IK08 CE CRI 80 L80B10 50.000h c.c. 24Vdc A A+ A++

NEXIS-M

NE02 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS		LED COLOR		SUPPLY		DIMMING		FINISHING		CABLE		FILTER
010	10°	**1**	RGBW	**1**	C.C	**1**	On/Off	**AN**	Anodized Aluminum	**J**	50cm	**HC**
036	36°	**2**	2700K	**2**	24Vdc			**.01**	White	**L**	5m	
060	60°	**3**	3000K	*FOR RGBW				**.02**	Silver	**M**	10m	
C	67x16	**4**	4000K	**1**	C.C			**.03**	Black	**N**	15m	
D	Diffused	**5**	Red					**.04**	Steel Bronze	*FOR RGBW		
		6	Green					**.05**	Steel Blue	**O**	50cm	
		7	Blue					**.06**	Green			
		8	2200K					**.10**	SS Trim			

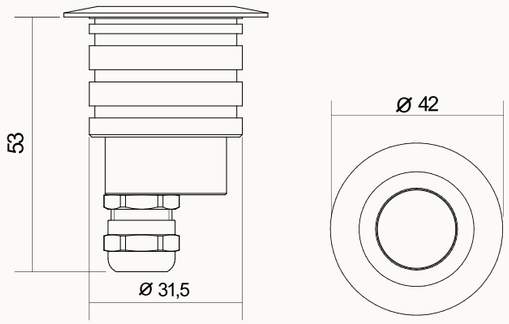
MATERIALS

Anticorodal aluminum body
Aluminum or AISI 316L stainless steel trim
Transparent tempered glass (or sandblasted when diffused) and PMMA lens

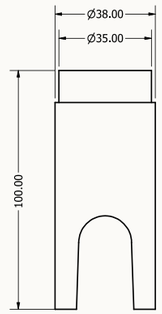
INSTALLATION

Recessed on ground with housing box (not included)
Recessed on plasterboard or wood with spring (not included)
Recessed on brickwork with housing box (not included)

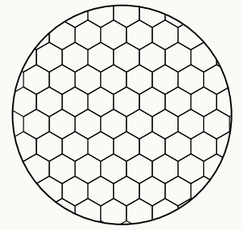
DIMENSIONS



ACCESSORIES

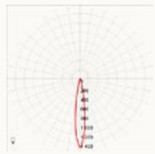


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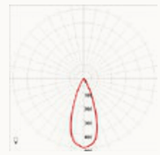


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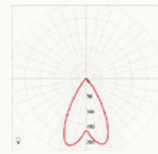
LIGHT DISTRIBUTION



10 DEG



36 DEG



60 DEG



OUTDOOR / RECESSED



LIGHT IN THE DETAIL.

Recessed lighting integrated into the architectural surface.
Explore the available optics, light colors and finishes.

POWER & OUTPUT

2.2W (24Vdc)
4000 K 200lm

IP68 IK08 CE CRI 80 L80B10 50.000h 24VdC A A+ A++

NEXIS-M-68

NE07 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS		LED COLOR		SUPPLY	DIMMING		FINISHING		CABLE		FILTER
010	10°	**1**	2700K	**24VDC**	**1**	On/Off	**SS**	Stainless Steel	**J**	50cm	**HC**
036	36°	**2**	3000K						**L**	5m	
060	60°	**3**	4000K						**M**	10m	
C	67x16	**4**	Red						**N**	15m	
D	Diffused	**5**	Green								
		6	Blue								
		7	2200K								

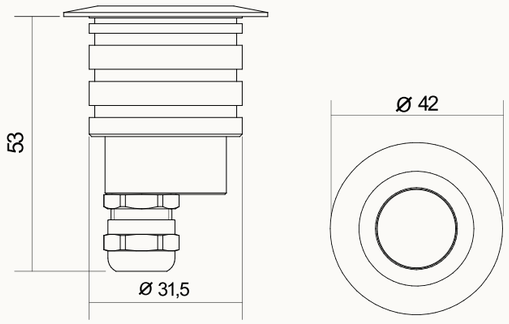
MATERIALS

Stainless steel body
Stainless steel trim
Transparent tempered glass (or sandblasted when diffused) and PMMA lens

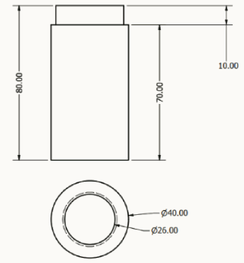
INSTALLATION

Recessed on ground with housing box (not included)
Recessed on plasterboard or wood with spring (not included)
Recessed on brickwork with housing box (not included)

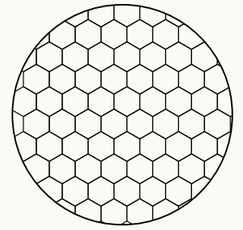
DIMENSIONS



ACCESSORIES

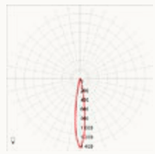


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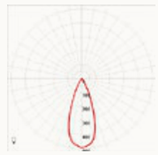


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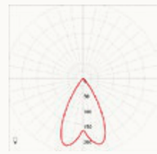
LIGHT DISTRIBUTION



10 DEG



36 DEG



60 DEG



OUTDOOR / RECESSED



LIGHT IN THE DETAIL.

Recessed lighting integrated into the architectural surface.
Explore the available optics, light colors and finishes.

POWER & OUTPUT

6W (500mA) // 6,5W (24Vdc)
C.C and 24Vdc version
4000 K 641 lm

IP67 · IK08 · CRI 80 · L80B10 50.000h · c.c. 24Vdc · 230V AC · A A+ A++

NEXIS-L

NE03 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	CABLE	FILTER	TRIM
008 08°	**1** RGBW	**1** C.C	**1** On/Off	**.10** SS Trim	**J** 50cm	**HC**	**AV**
*Not Available in 230vac	**2** 2700K	**2** 24Vdc	**2** Dimmable		**L** 5m		
016 16°	**3** 3000K	**3** 230VAC			**M** 10m		
025 25°	**4** 4000K	*FOR RGBW			**N** 15m		
040 40°	**5** Red	**1** C.C			*FOR RGBW		
055 55°	**6** Green				**O** 50cm		
A 40x15	**7** Blue						
D Diffused	**8** 2200K						

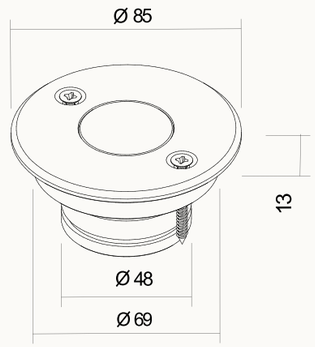
MATERIALS

Anticorodal aluminum body
AISI 316L stainless steel trim
Transparent tempered glass (or sandblasted when diffused) and PMMA lens

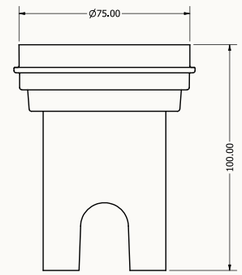
INSTALLATION

Recessed on ground with housing box (not included)
Recessed on plasterboard or wood with spring (not included)
Recessed on brickwork with housing box (not included)

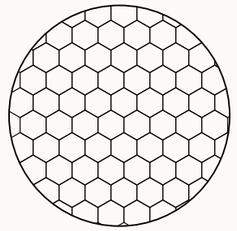
DIMENSIONS



ACCESSORIES

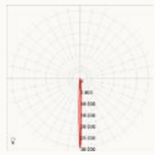


HOUSING BOX | CODE: NLHB

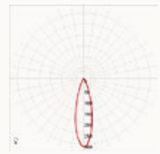


HONEYCOMB FILTER | CODE: HC

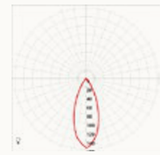
LIGHT DISTRIBUTION



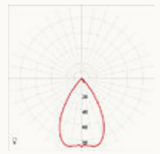
8 DEG



25 DEG



40 DEG



55 DEG



OUTDOOR / RECESSED



LIGHT IN THE DETAIL.

Recessed lighting integrated into the architectural surface.
Explore the available optics, light colors and finishes.

POWER & OUTPUT

6,5W (24Vdc)
4000 K 641 lm

IP68 IK08 CE CRI 80 L80B10 50.000h 24VdC SUB A A+ A++

NEXIS-L-68

NE08 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	CABLE	FILTER	TRIM
008 08°	**1** 2700K	**24VDC**	**1** On/Off	**SS** Stainless Steel	**J** 50cm	**HC**	**AV**
016 16°	**2** 3000K				**L** 5m		
025 25°	**3** 4000K				**M** 10m		
040 40°	**4** Red				**N** 15m		
055 55°	**5** Green						
A 40x15	**6** Blue						
D Diffused	**7** 2200K						

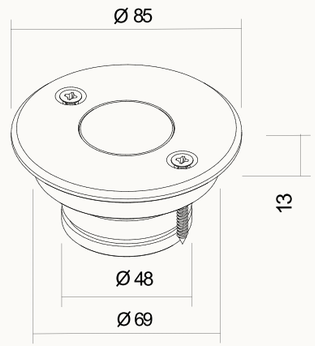
MATERIALS

Stainless Steel body
Stainless steel trim
Transparent tempered glass (or sandblasted when diffused) and PMMA lens

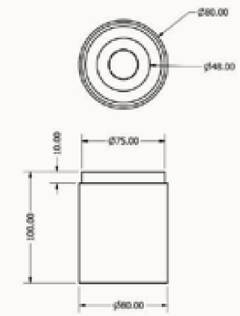
INSTALLATION

Recessed on ground with housing box (not included)
Recessed on plasterboard or wood with spring (not included)
Recessed on brickwork with housing box (not included)

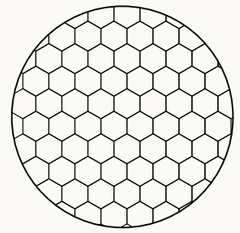
DIMENSIONS



ACCESSORIES

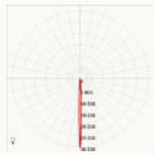


HOUSING BOX | CODE: NLHB68

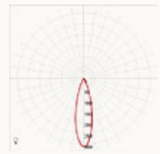


HONEYCOMB FILTER | CODE: HC

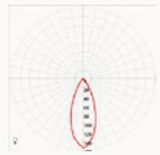
LIGHT DISTRIBUTION



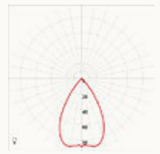
8 DEG



25 DEG



40 DEG



55 DEG



OUTDOOR / RECESSED

NEXIS-XL 24V



LIGHT IN THE DETAIL.

Recessed lighting integrated into the architectural surface.
Explore the available optics, light colors and finishes.

POWER & OUTPUT

18 w
24VDC version
4000 K 1016 lm

IP67 IK09 CRI 80 L80B10 50.000h 24VdC A A+ A++

NEXIS-XL 24V

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	CABLE	FILTER	TRIM
002 Asymmetric	**1** 2700K	**24VDC**	**1** On/Off	**.10** SS Trim	**J** 50cm	**HC**	**AV**
013 13°	**2** 3000K				**L** 5m		
018 18°	**3** 4000K				**M** 10m		
024 24°	**4** Red				**N** 15m		
036 36°	**5** Green						
060 60°	**6** Blue						
B 60x25	**7** 2200K						
D Diffused							

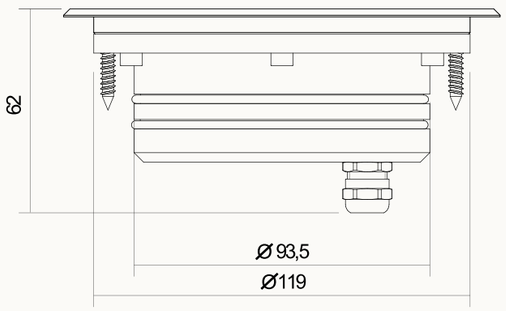
MATERIALS

Anticorodal aluminum body
AISI 316L stainless steel trim
Transparent tempered glass (or sandblasted when diffused) and PMMA lens

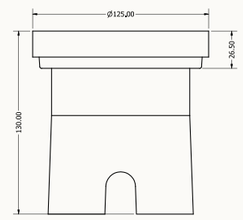
INSTALLATION

Recessed on ground with housing box (not included)

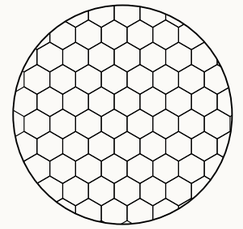
DIMENSIONS



ACCESSORIES

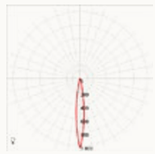


HOUSING BOX | CODE: NXHB

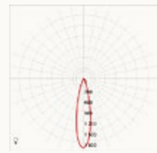


HONEYCOMB FILTER | CODE: HC

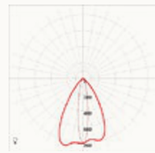
LIGHT DISTRIBUTION



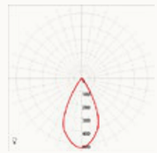
13 DEG



24 DEG



25 DEG+60 DEG



60 DEG



OUTDOOR / RECESSED

NEXIS-XL 24V-68

LIGHT IN THE DETAIL.

Recessed lighting integrated into the architectural surface.
Explore the available optics, light colors and finishes.

POWER & OUTPUT

18 W
24VDC version
4000 K 1016 lm

IP68 IK09 CE CRI 80 L80B10 50.000h 24VdC SUB A A+ A++

NEXIS-XL 24V-68

NE09 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	CABLE	FILTER	TRIM
002 Asymmetric	**2** 2700K	**2** 24VDC	**1** On/Off	**SS** Stainless Steel	**J** 50cm	**HC**	**AV**
013 13°	**3** 3000K		**2** Dimmable		**L** 5m		
018 18°	**4** 4000K				**M** 10m		
024 24°	**8** 2200K				**N** 15m		
036 36°							
060 60°							
B 60x25							
D Diffused							

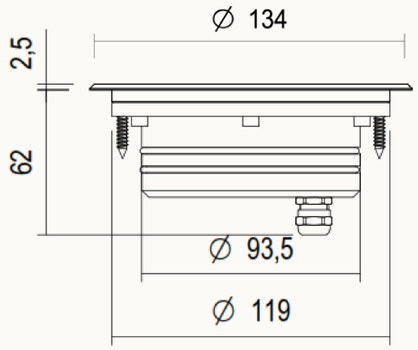
MATERIALS

Stainless Steel body
Stainless steel trim
Transparent tempered glass (or sandblasted when diffused) and PMMA lens

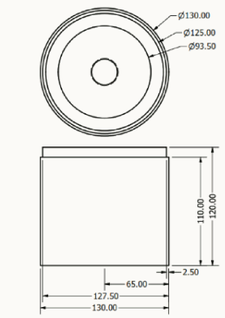
INSTALLATION

Recessed on ground with housing box (not included)

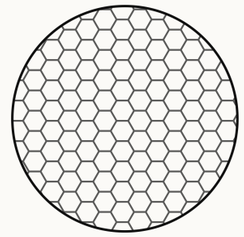
DIMENSIONS



ACCESSORIES



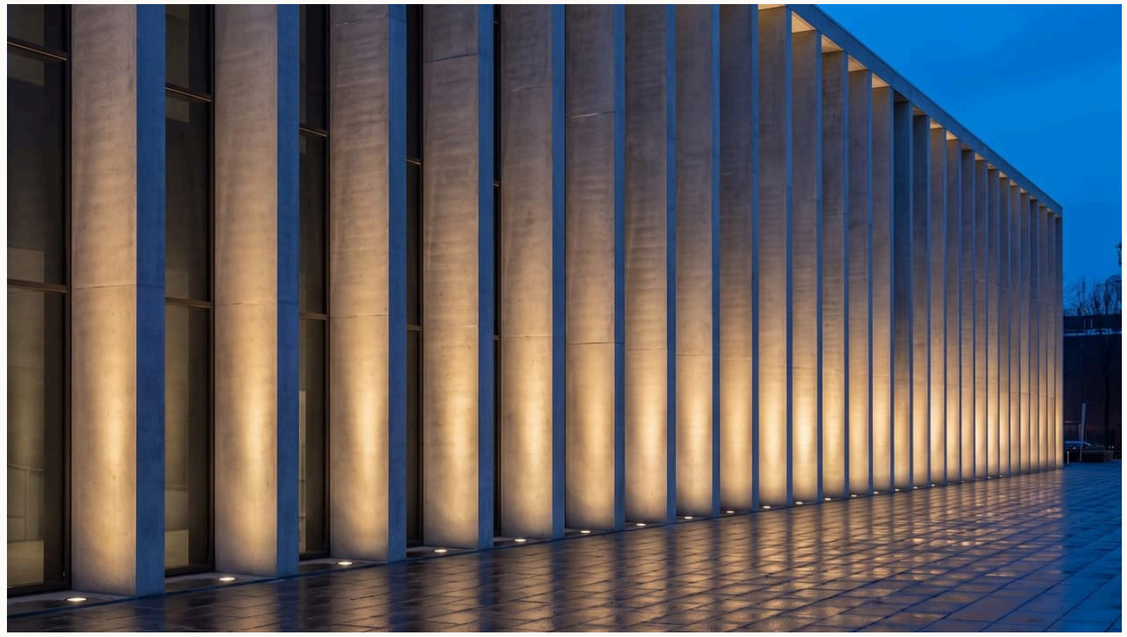
HOUSING BOX | CODE: NXHB68



HONEYCOMB FILTER | CODE: HC

LIGHT DISTRIBUTION

DATA PENDING



OUTDOOR / RECESSED

NEXIS-XL-230VAC



LIGHT IN THE DETAIL.

Recessed lighting integrated into the architectural surface.
Explore the available optics, light colors and finishes.

POWER & OUTPUT

10 w
230VAC version
4000 K 1016 lm

IP67 IK09 CE CRI 80 L80B10 50.000h A A+ A++

NEXIS-XL-230VAC

CONFIGURE YOUR LUMINAIRE

OPTICS		LED COLOR		SUPPLY		DIMMING		FINISHING		CABLE		FILTER	TRIM
002	Asymmetric	**1**	2700K	**3**	230VAC	**1**	On/Off	**.10**	SS Trim	**J**	50cm	**HC**	**AV**
013	13°	**2**	3000K			**2**	Dimmable			**L**	5m		
018	18°	**3**	4000K							**M**	10m		
024	24°	**4**	Red							**N**	15m		
036	36°	**5**	Green										
060	60°	**6**	Blue										
B	60x25	**7**	2200K										
D	Diffused												

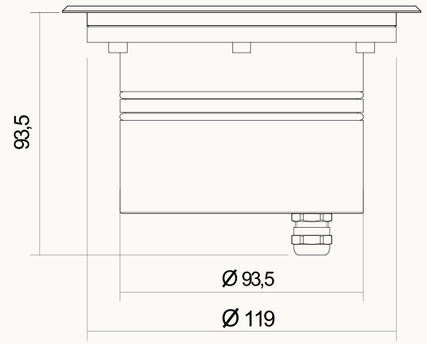
MATERIALS

Anticorodal aluminum body
AISI 316L stainless steel trim
Transparent tempered glass (or sandblasted when diffused) and PMMA lens

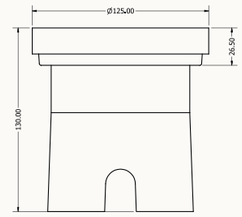
INSTALLATION

Recessed on ground with housing box (not included)

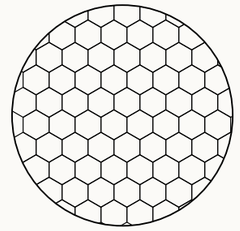
DIMENSIONS



ACCESSORIES

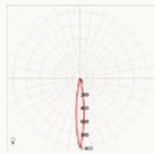


HOUSING BOX | CODE: NXHB

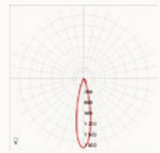


HONEYCOMB FILTER | CODE: HC

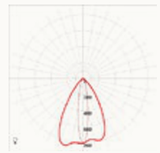
LIGHT DISTRIBUTION



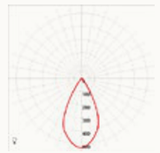
13 DEG



24 DEG



25 DEG+60 DEG



60 DEG

02 / PRODUCT FAMILY

TENO

Adjustable projectors for outdoor architectural lighting.



COLLECTION / 02



TENO-S TE01



TENO-S-68 TE03



TENO-M TE02



TENO-M-68 TE04



OUTDOOR / PROJECTOR

TENO-S

DIRECT THE LIGHT.

Adjustable outdoor projectors for architectural accents, with mounting options for a range of settings.

POWER & OUTPUT

1,6W (500mA) // 2,2W (24Vdc)
C.C and 24Vdc version
4000 K 200lm

IP67 IK08 C.C. 24VdC CE L80B10 50.000h CRI 80 A A+ A++

TENO-S

TE01 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	
010	10°
036	36°
060	60°
C	67x16

LED COLOR	
1	RGBW
2	2700K
3	3000K
4	4000K
5	Red
6	Green
7	Blue
8	2200K

SUPPLY	
1	C.C
2	24Vdc
*FOR RGBW	
1	C.C

DIMMING	
1	On/Off

FINISHING	
.01	White
.02	Silver
.03	Black
.04	Steel Bronze
.05	Steel Blue
.06	Green

CABLE	
J	50cm
L	5m
M	10m
N	15m
*FOR RGBW	
1	C.C

FILTER
HC

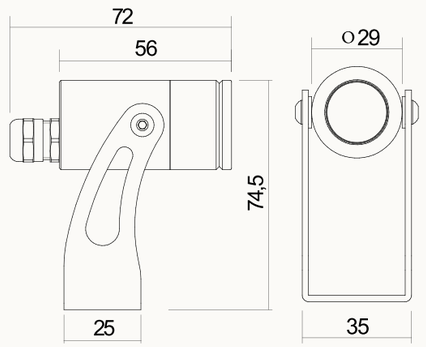
MATERIALS

Anticorodal aluminum body
Satanized stainless steel bracket
Transparent tempered glass

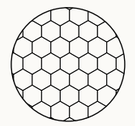
INSTALLATION

Floor, wall or ceiling mounting with bracket (included)
In ground with peg (not included)
On poles / trees by mounting strap (not included)

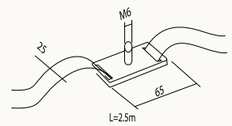
DIMENSIONS



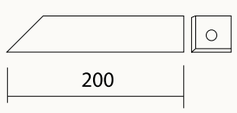
ACCESSORIES



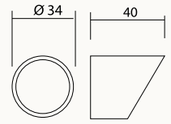
HONEYCOMB FILTER | CODE: HC



MOUNTING STRAP | CODE: MS

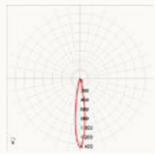


PEG | CODE: SP

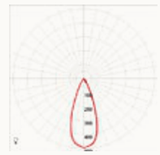


SHADE | CODE: TSSH

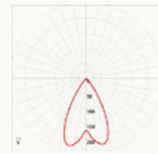
LIGHT DISTRIBUTION



10 DEG



36 DEG



60 DEG



OUTDOOR / PROJECTOR

TENO-S-68

DIRECT THE LIGHT.

Adjustable outdoor projectors for architectural accents, with mounting options for a range of settings.

POWER & OUTPUT

2,2W (24Vdc)
4000 K 200lm

SUB · IP68 · IK08 · 24VdC · CE · L80B10 50.000h · CRI 80 · A A+ A++

TENO-S-68

TE03 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS		LED COLOR		SUPPLY		DIMMING		FINISHING		CABLE		FILTER
010	10°	**1**	2700K	**1**	24Vdc	**1**	On/Off	**SS**	Stainless Steel	**J**	50cm	**HC**
036	36°	**2**	3000K							**L**	5m	
060	60°	**3**	4000K							**M**	10m	
C	67x16	**4**	Red							**N**	15m	
		5	Green									
		6	Blue									
		7	2200K									

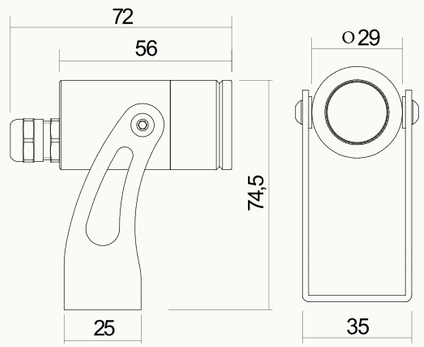
MATERIALS

Stainless Steel Body
Satanized stainless steel bracket
Transparent tempered glass

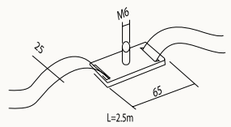
INSTALLATION

Floor, wall or ceiling mounting with bracket (included)
In ground with peg (not included)
On poles / trees by mounting strap (not included)

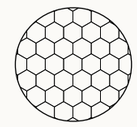
DIMENSIONS



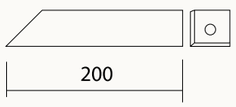
ACCESSORIES



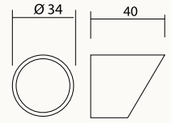
MOUNTING STRAP | CODE: MS



HONEYCOMB FILTER | CODE: HC

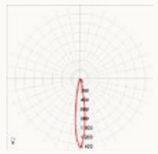


PEG | CODE: SP

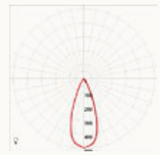


SHADE | CODE: TSSH

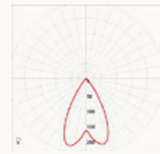
LIGHT DISTRIBUTION



10 DEG



36 DEG



60 DEG



OUTDOOR / PROJECTOR



DIRECT THE LIGHT.

Adjustable outdoor projectors for architectural accents, with mounting options for a range of settings.

POWER & OUTPUT

6W (500mA) // 6,5W (24Vdc)
C.C and 230 VAC , 24Vdc version
4000K 641 lm



TENO-M

TE02 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	
008	08°
	*Not Available in 230VAC
016	16°
025	25°
040	40°
055	55°
A	40x15

LED COLOR	
1	RGBW
2	2700K
3	3000K
4	4000K
5	Red
6	Green
7	Blue
8	2200K

SUPPLY	
1	C.C
2	24Vdc
3	230VAC
	*FOR RGBW
1	C.C

DIMMING	
1	On/Off

FINISHING	
.01	White
.02	Silver
.03	Black
.04	Steel Bronze
.05	Steel Blue
.06	Green

CABLE	
J	50cm
L	5m
M	10m
N	15m
	*FOR RGBW
O	50cm

FILTER
HC

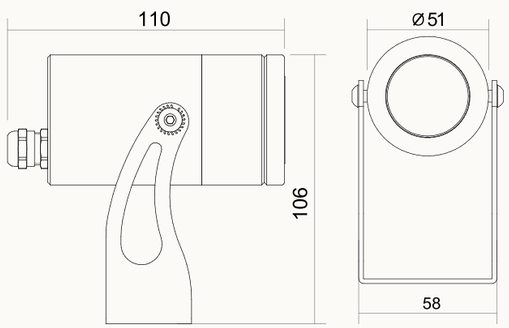
MATERIALS

Anticorodal aluminum body
Satanized stainless steel bracket
Transparent tempered glass

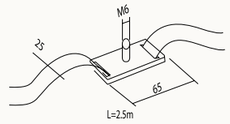
INSTALLATION

Floor, wall or ceiling mounting with bracket (included)
In ground with peg (not included)
On poles / trees by mounting strap (not included)

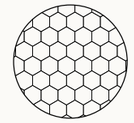
DIMENSIONS



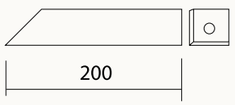
ACCESSORIES



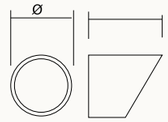
MOUNTING STRAP | CODE: MS



HONEYCOMB FILTER | CODE: HC

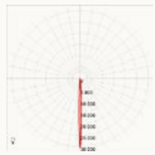


PEG | CODE: SP

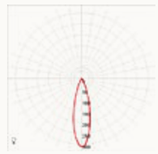


SHADE | CODE: TMSH

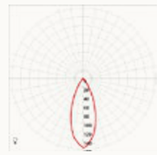
LIGHT DISTRIBUTION



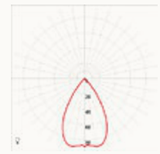
8 DEG



25 DEG



40 DEG



55 DEG



OUTDOOR / PROJECTOR

TENO-M-68



DIRECT THE LIGHT.

Adjustable outdoor projectors for architectural accents, with mounting options for a range of settings.

POWER & OUTPUT

6,5W (24Vdc)
4000K 641 lm

IP68 IK08 24Vdc CE L80B10 50.000h CRI 80 A A+ A++

TENO-M-68

TE04 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	CABLE	FILTER
008 08°	**1** RGBW	**1** C.C	**1** On/Off	**.01** White	**J** 50cm	**HC**
*Not Available in 230VAC	**2** 2700K	**2** 24Vdc		**.02** Silver	**L** 5m	
016 16°	**3** 3000K	**3** 230VAC		**.03** Black	**M** 10m	
025 25°	**4** 4000K	*FOR RGBW		**.04** Steel Bronze	**N** 15m	
040 40°	**5** Red	**1** C.C		**.05** Steel Blue	*FOR RGBW	
055 55°	**6** Green			**.06** Green	**O** 50cm	
A 40x15	**7** Blue					
	8 2200K					

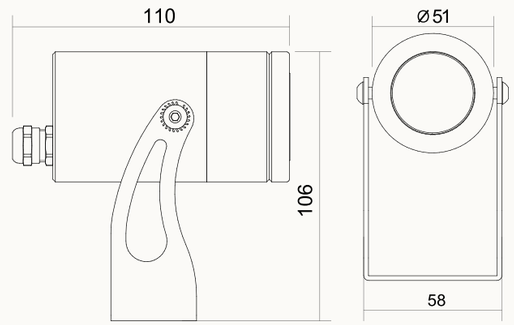
MATERIALS

Stainless Steel Body
Satanized stainless steel bracket
Transparent tempered glass

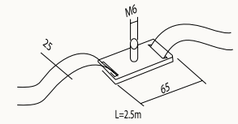
INSTALLATION

Floor, wall or ceiling mounting with bracket (included)
In ground with peg (not included)
On poles / trees by mounting strap (not included)

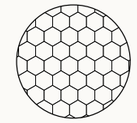
DIMENSIONS



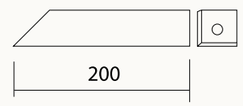
ACCESSORIES



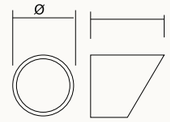
MOUNTING STRAP | CODE: MS



HONEYCOMB FILTER | CODE: HC

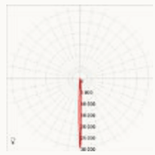


PEG | CODE: SP

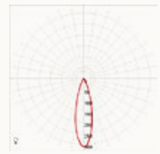


SHADE | CODE: TMSH

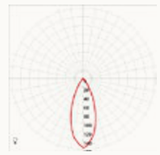
LIGHT DISTRIBUTION



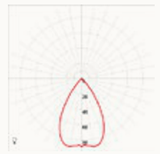
8 DEG



25 DEG



40 DEG



55 DEG

03 / PRODUCT FAMILY

VIA

Compact recessed luminaires for directional guidance.



COLLECTION / 03



VIA SINGLE VI01



VIA DOUBLE VI02

Explore the collection / Product details on the following spreads.



OUTDOOR / RECESSED

VIA SINGLE



LIGHT THE WAY.

Compact recessed luminaires for directional guidance through exterior spaces.

POWER & OUTPUT

1.6 W (500mA) // 2.2W (24Vdc)
24Vdc and C.C
4000 K 200 lm

IP67 IK10 CRI 80 L80B10 50.000h c.c. 24Vdc A A+ A++

VIA SINGLE

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	CABLE	FILTER
001 Radial 180°	**2** 2700K	**1** C.C	**1** On/Off	**SS** Stainless Steel	**J** 50cm	
	3 3000K	**2** 24Vdc		**AN** Anodized Aluminum	**L** 5m	
	4 4000K			**.01** White	**M** 10m	
	5 Red			**.02** Silver	**N** 15m	
	6 Green			**.03** Black		
	7 Blue			**.04** Steel Bronze		
	8 2200K			**.05** Steel Blue		
				.06 Green		
				.10 SS Trim		

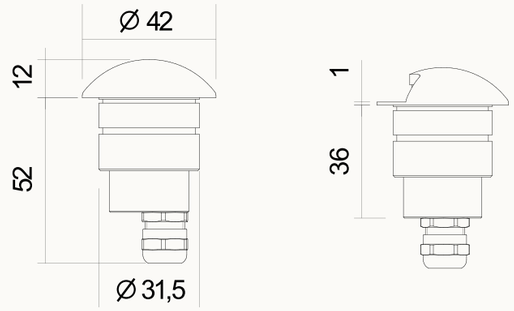
MATERIALS

Anticorodal aluminum body
Aluminum or AISI 316L stainless steel trim

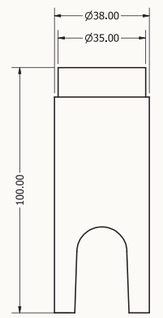
INSTALLATION

Recessed on ground with housing box (not included)
Recessed on plasterboard or wood with spring (not included)
Recessed on brickwork with housing box (not included)

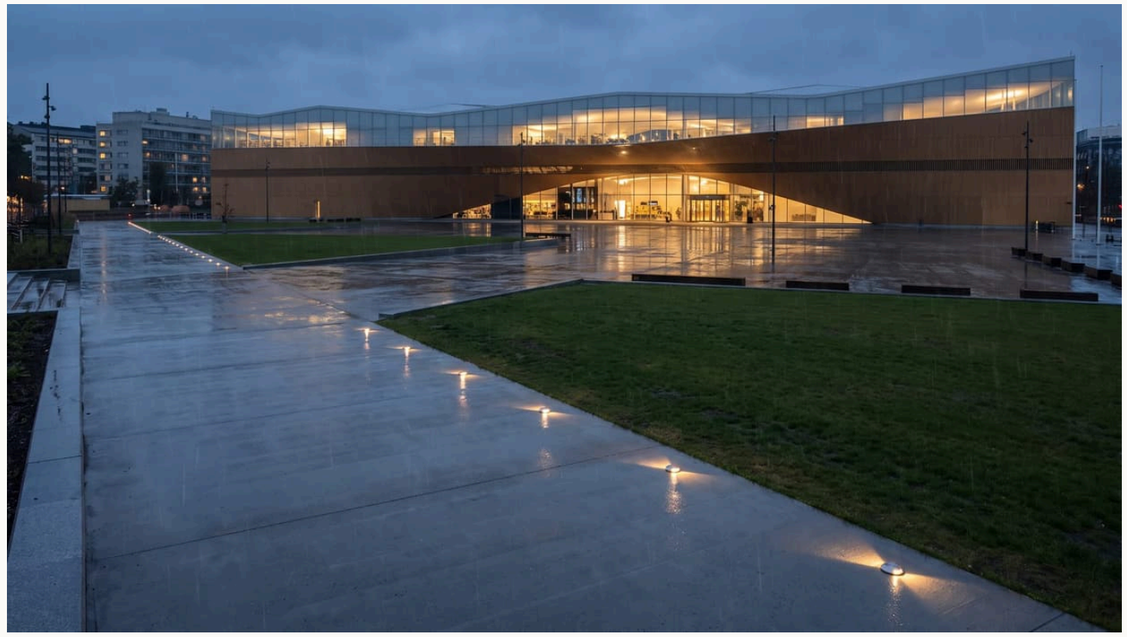
DIMENSIONS



ACCESSORIES



HOUSING BOX | CODE: VIHB



OUTDOOR / RECESSED

VIA DOUBLE



LIGHT THE WAY.

Compact recessed luminaires for directional guidance through exterior spaces.

POWER & OUTPUT

1.6 W (500mA) // 2.2W (24Vdc)
24Vdc and C.C
4000 K 200 lm

IP67 IK10 CRI 80 L80B10 50.000h C.C. 24Vdc A A+ A++

DAWN

VIA DOUBLE

VI02 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS		LED COLOR		SUPPLY		DIMMING		FINISHING		CABLE		FILTER
001	Radial 180°	**2**	2700K	**1**	C.C	**1**	On/Off	**SS**	Stainless Steel	**J**	50cm	
		3	3000K	**2**	24Vdc			**AN**	Anodized Aluminum	**L**	5m	
		4	4000K					**.01**	White	**M**	10m	
		5	Red					**.02**	Silver	**N**	15m	
		6	Green					**.03**	Black			
		7	Blue					**.04**	Steel Bronze			
		8	2200K					**.05**	Steel Blue			
								.06	Green			
								.10	SS Trim			

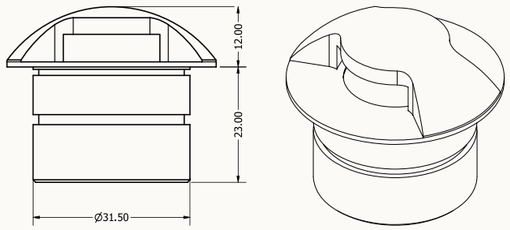
MATERIALS

Anticorodal aluminum body
Aluminum or AISI 316L stainless steel trim

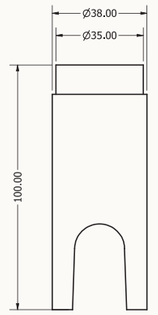
INSTALLATION

Recessed on ground with housing box (not included)
Recessed on plasterboard or wood with spring (not included)
Recessed on brickwork with housing box (not included)

DIMENSIONS



ACCESSORIES



HOUSING BOX | CODE: VIHB

04 / PRODUCT FAMILY

MARE

Pole luminaires for exterior spaces and circulation.



COLLECTION / 04



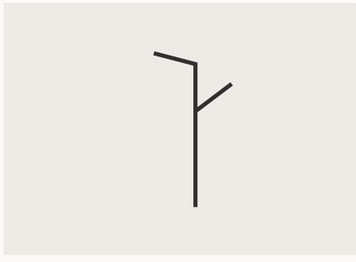
MARE S MA01



MARE M MA02



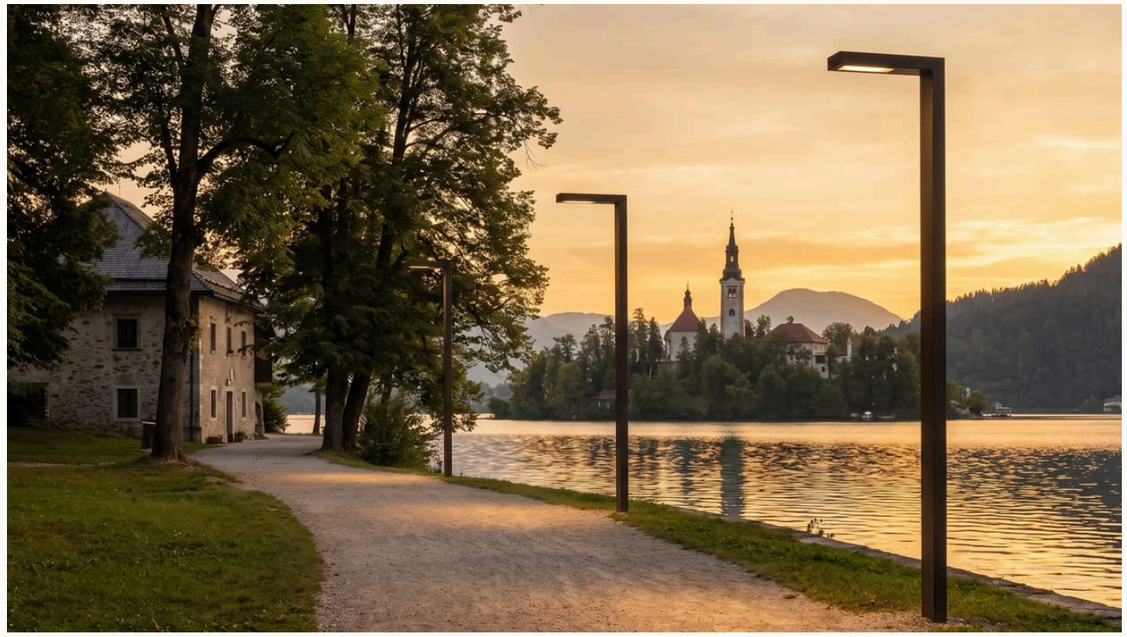
MARE T MA03



MARE 0.2 4M MA04



MARE 0.2 6M MA05



OUTDOOR / POLE



LIGHT THE OPEN SPACE.

Pole luminaires for exterior spaces and circulation. A collection of forms for the outdoor environment.

POWER & OUTPUT

50W (integrated driver)
3000K 6600lm

230V AC · IP66 · IK08 · CRI 80 · CE · L80B10 50.000h · A A+ A++

MARE S

MA01 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	HEAD ANGLE	FILTER
100 100°	**2** 2700K	**3** 230VAC	**1** On/Off	**.01** White	**090** 90°	
	3 3000K			**.02** Silver	**105** 105°	
	4 4000K			**.03** Black		
	8 2200K			**.04** Steel Bronze		
				.05 Steel Blue		
				.06 Green		

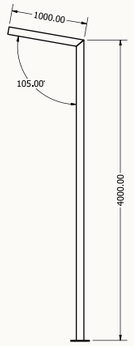
MATERIALS

Aluminum 6063 T6 treatment

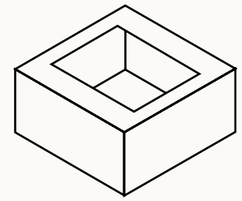
INSTALLATION

Surface, on ground

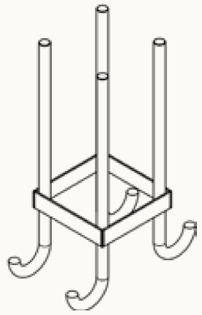
DIMENSIONS



ACCESSORIES



BASE COVER | CODE: MABC



BASE | CODE: MABA

LIGHT DISTRIBUTION



100 DEG



OUTDOOR / POLE



LIGHT THE OPEN SPACE.

Pole luminaires for exterior spaces and circulation. A collection of forms for the outdoor environment.

POWER & OUTPUT

50W (integrated driver)
3000K 6600 lm

230V AC · IP66 · IK08 · CRI 80 · CE · L80B10 50.000h · A A+ A++

MARE M

MA02 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	HEAD ANGLE	FILTER
100 100°	**2** 2700K	**3** 230VAC	**1** On/Off	**.01** White	**090** 90°	
	3 3000K			**.02** Silver	**105** 105°	
	4 4000K			**.03** Black		
	8 2200K			**.04** Steel Bronze		
				.05 Steel Blue		
				.06 Green		

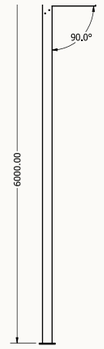
MATERIALS

Aluminum 6063 T6 treatment

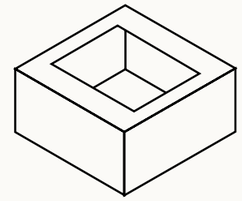
INSTALLATION

Surface, on ground

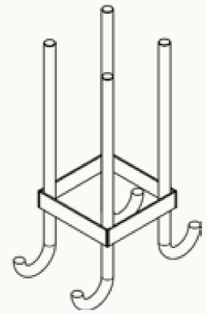
DIMENSIONS



ACCESSORIES



BASE COVER | CODE: MLBC



BASE | CODE: MLBA

LIGHT DISTRIBUTION



100 DEG



OUTDOOR / POLE



LIGHT THE OPEN SPACE.

Pole luminaires for exterior spaces and circulation. A collection of forms for the outdoor environment.

POWER & OUTPUT

100W (integrated driver)
3000K 13000lm

230V AC · IP66 · IK08 · CRI 80 · CE · L80B10 50.000h · A A+ A++

MARE T

MA03 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	CABLE	FILTER
100 100°	**2** 2700K	**3** 230VAC	**1** On/Off	**.01** White	**X** X	
	3 3000K			**.02** Silver		
	4 4000K			**.03** Black		
	8 2200K			**.04** Steel Bronze		
				.05 Steel Blue		
				.06 Green		

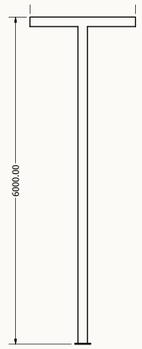
MATERIALS

Aluminum 6063 T6 treatment

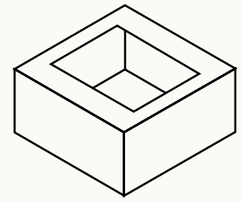
INSTALLATION

Surface, on ground

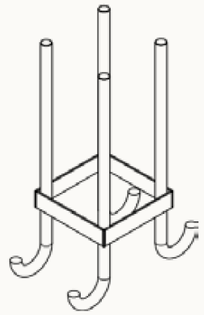
DIMENSIONS



ACCESSORIES



BASE COVER | CODE: MTBC



BASE | CODE: MTBA

LIGHT DISTRIBUTION



100 DEG



OUTDOOR / POLE

MARE 0.2 4M

LIGHT THE OPEN SPACE.

Pole luminaires for exterior spaces and circulation. A collection of forms for the outdoor environment.

POWER & OUTPUT

100W (integrated driver)
3000K 13000lm

230V AC | IP66 | IK08 | CRI 80 | CE | L80B10 50.000h | A A+ A++

MARE 0.2 4M

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	CABLE	FILTER
100 100°	**2** 2700K	**3** 230VAC	**1** On/Off	**.01** White	**X** X	
	3 3000K			**.02** Silver		
	4 4000K			**.03** Black		
	8 2200K			**.04** Steel Bronze		
				.05 Steel Blue		
				.06 Green		

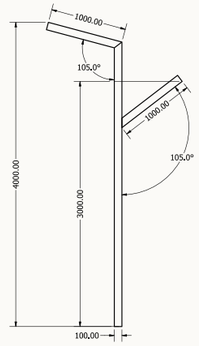
MATERIALS

Aluminum 6063 T6 treatment

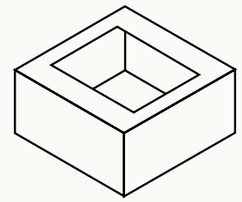
INSTALLATION

Surface, on ground

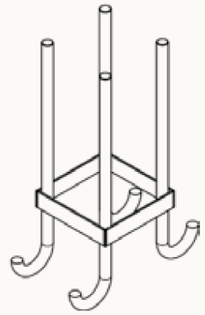
DIMENSIONS



ACCESSORIES



BASE COVER | CODE: MABC



BASE | CODE: MABA

LIGHT DISTRIBUTION



100 DEG



OUTDOOR / POLE

MARE 0.2 6M

LIGHT THE OPEN SPACE.

Pole luminaires for exterior spaces and circulation. A collection of forms for the outdoor environment.

POWER & OUTPUT

100W (integrated driver)
3000K 13000lm

230V AC · IP66 · IK08 · CRI 80 · CE · L80B10 50.000h · A A+ A++

DAWN

MARE 0.2 6M

MA05 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	CABLE	FILTER
100 100°	**2** 2700K	**3** 230VAC	**1** On/Off	**.01** White	**X** X	
	3 3000K			**.02** Silver		
	4 4000K			**.03** Black		
	8 2200K			**.04** Steel Bronze		
				.05 Steel Blue		
				.06 Green		

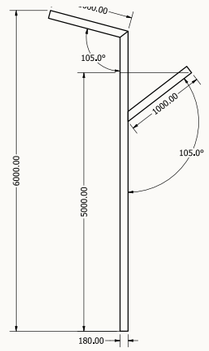
MATERIALS

Aluminum 6063 T6 treatment

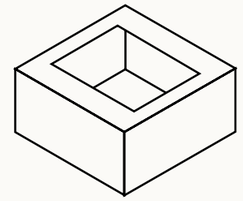
INSTALLATION

Surface, on ground

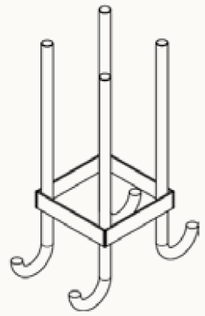
DIMENSIONS



ACCESSORIES



BASE COVER | CODE: MTBC



BASE | CODE: MTBA

LIGHT DISTRIBUTION



100 DEG

05 / PRODUCT FAMILY

LIMA

Outdoor projectors with a choice of optical distributions.



COLLECTION / 05



LIMA LI01



OUTDOOR / PROJECTOR



FOCUS ON FORM.

Outdoor projection with a choice of optical distributions and mounting accessories.

POWER & OUTPUT

12W
230 VAC version
4000 K 1524 lm

IP67 IK06 L80B10 50.000h CRI 80 230V AC A A+ A++

LIMA

LI01 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS		LED COLOR		SUPPLY		DIMMING		FINISHING		CABLE		FILTER
013	13°	**2**	2700K	**3**	230VAC	**1**	On/Off	**.01**	White	**J**	50cm	**HC**
018	18°	**3**	3000K			**2**	Dimmable	**.02**	Silver	**L**	5m	
024	24°	**4**	4000K					**.03**	Black	**M**	10m	
036	36°	**5**	Red					**.04**	Steel Bronze	**N**	15m	
060	60°	**6**	Green					**.05**	Steel Blue			
B	60x25	**7**	Blue					**.06**	Green			
		8	2200K									

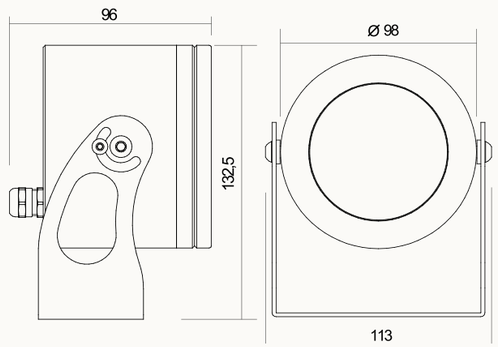
MATERIALS

Anticorodal aluminum body
Satanized stainless steel bracket
Transparent tempered glass

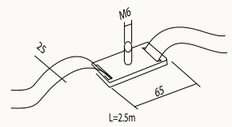
INSTALLATION

Floor, wall or ceiling mounting with bracket (included)
In ground with peg (not included)
On poles / trees by mounting strap (not included)

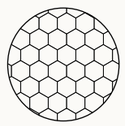
DIMENSIONS



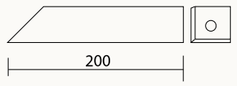
ACCESSORIES



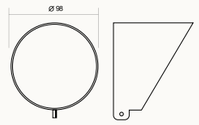
MOUNTING STRAP | CODE: MS



HONEYCOMB FILTER | CODE: HC

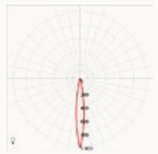


PEG | CODE: SP

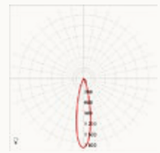


SHADE | CODE: LISH

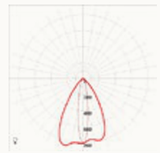
LIGHT DISTRIBUTION



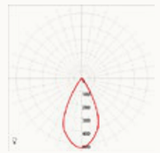
13 DEG



24 DEG



25 DEG+60 DEG



60 DEG

06 / PRODUCT FAMILY

SCALA

Wall-recessed luminaires for steps and circulation routes.



COLLECTION / 06



SCALA SC01



OUTDOOR / RECESSED



FOLLOW THE LIGHT.

Wall-recessed lighting for steps, pathways and circulation routes.

POWER & OUTPUT

2 w (Integrated Driver)
230V version
4000K 200 lm

IP65 IK06 L80B10 50.000h CRI 80 A A+ A++

SCALA

SC01 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	CABLE	FILTER
D Diffused	**2** 2700K	**3** 230 VAC	**1** On/Off	**.01** White	**J** 50cm	
	3 3000K			**.02** Silver	**L** 5m	
	4 4000K			**.03** Black	**M** 10m	
	8 2200K			**.04** Steel Bronze	**N** 15m	
				.05 Steel Blue		
				.06 Green		

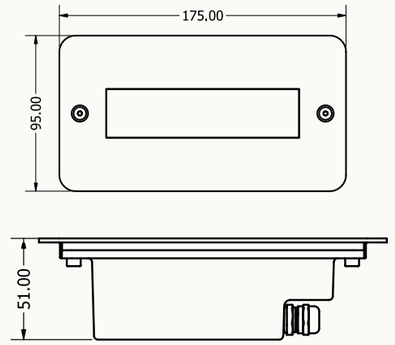
MATERIALS

Anticorodal aluminum body
Aluminum or AISI 316L stainless steel trim
Transparent tempered glass (or sandblasted when diffused) and PS Diffuser

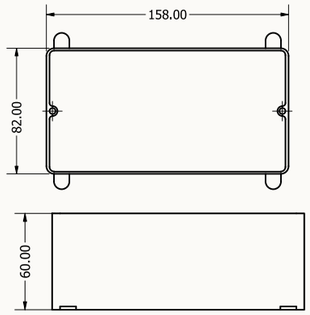
INSTALLATION

Recessed in wall with housing box (not included)

DIMENSIONS



ACCESSORIES



HOUSING BOX | CODE: SCHB

07 / PRODUCT FAMILY

FORLEGO

Bollards for pathways and landscape applications.



COLLECTION / 07



FORLEGO-S FO01



OUTDOOR / BOLLARD



DEFINE THE PATH.

A structured bollard form for pathways and landscape applications.

POWER & OUTPUT

21 W (integrated driver)
230 VAC version
3000K 1457 lm

IP65 · IK06 · CRI 80 · CE · L80B10 50.000h · 230V AC · A A+ A++

FORLEGO-S

FO01 / TECHNICAL SPECIFICATION

CONFIGURE YOUR LUMINAIRE

OPTICS	LED COLOR	SUPPLY	DIMMING	FINISHING	CABLE	FILTER
060 60°	**2** 2700K	**3** 230VAC	**1** On/Off	**.01** White	**J** 50cm	
	3 3000K			**.02** Silver	**L** 5m	
	4 4000K			**.03** Black	**M** 10m	
	8 2200K			**.04** Steel Bronze	**N** 15m	
				.05 Steel Blue		
				.06 Green		

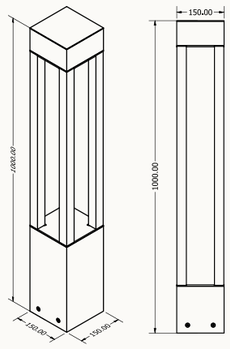
MATERIALS

Anticorodal aluminum body

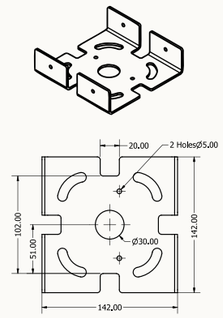
INSTALLATION

Surface, on ground

DIMENSIONS

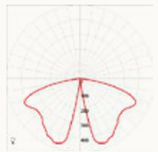


ACCESSORIES



BASE | CODE: FOBA

LIGHT DISTRIBUTION



60 DEG

REFERENCE & ORDERING

SPECIFY WITH CLARITY

ORDERING

Use the product code together with the required optics, LED color, supply, dimming, finish, cable and accessory options. Availability is specific to the model. Keep the option codes shown in each technical table.

PHOTOMETRIC DATA

Available curves are matched to the named source folders. Unprovided curves remain marked DATA PENDING. No curves have been transferred to IP68 variants without confirmation.

LIGHTING GUIDE REFERENCES

IEC 60529: degrees of protection provided by enclosures (IP).
IEC 62262: protection against external mechanical impacts (IK).
IES definitions: CCT, CRI and beam angle.
webstore.iec.ch/en/publication/71109
ies.org/definitions/beam-angle/
ies.org/definitions/correlated-color-temperature-cct-of-a-light-source/
ies.org/definitions/color-rendering-index-cri-of-a-light-source/

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