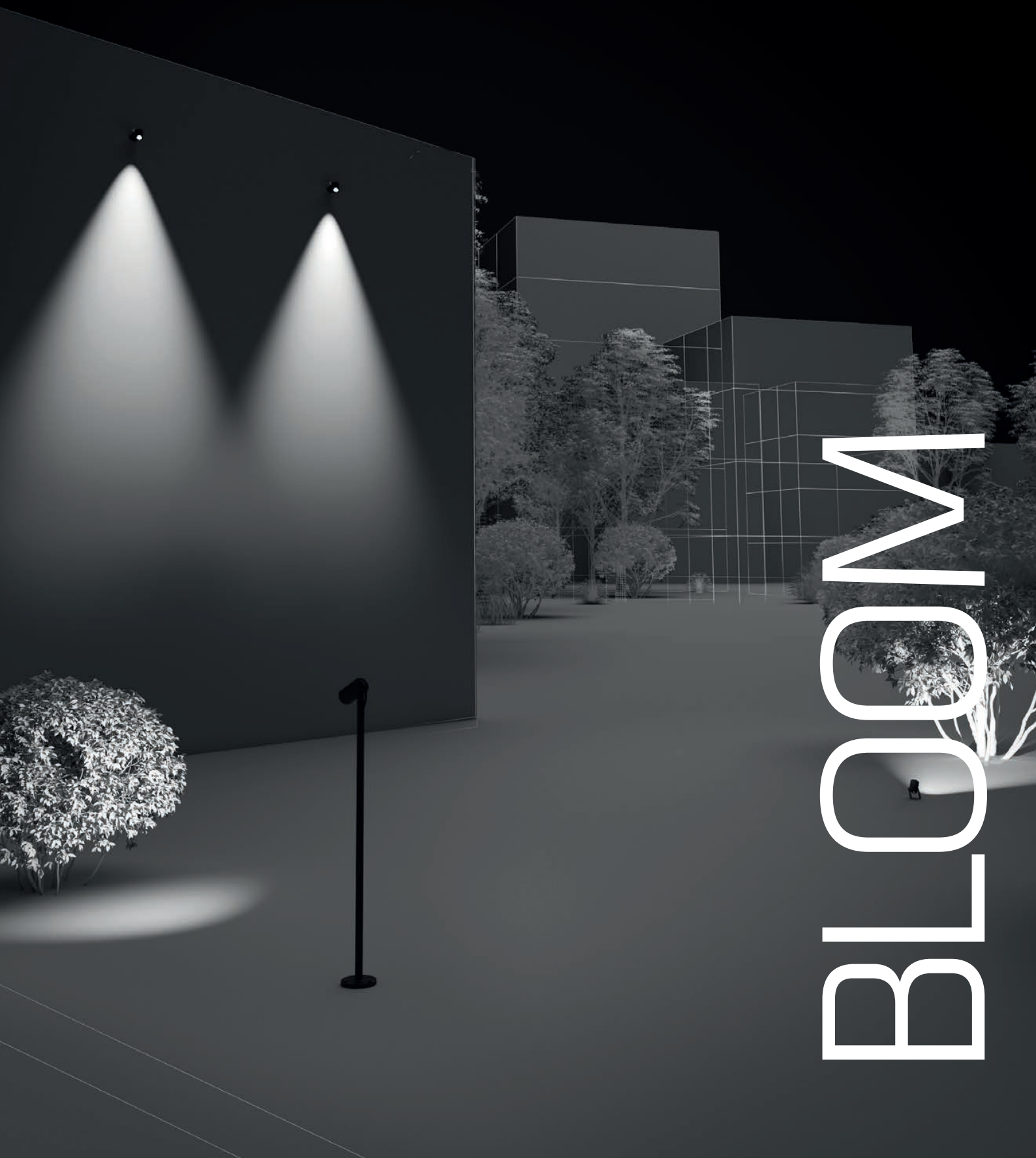




Augenti[®]
LIGHTING



MOO7B



NEW
LIGHT IS
BORN

BLOOM collection

BLOOM collection

“Nell’immaginario collettivo la primavera è la stagione della **fioritura, di nuovi inizi e rinascita**: abbiamo scelto il nome BLOOM per la nostra collezione poiché siamo convinti che **“Per tracciare nuovi cammini bisogna ricominciare il viaggio. Sempre”** La forma minimale conferisce alla serie BLOOM larga adattabilità ad ogni progetto. **Le misure ridotte garantiscono totale flessibilità**, permettendo l’integrazione di BLOOM in molteplici contesti. La sua versatilità può essere contestualizzata in giardini, per l’illuminazione di piante, siepi, aree fiorite o per valorizzare elementi architettonici, poiché **la LUCE è l’elemento fondamentale per una corretta percezione degli oggetti, degli spazi, delle emozioni**. BLOOM, nasce una nuova luce.

“In the collective imagination, spring is the season of **flowering, of new beginnings and rebirth**: we have chosen the name BLOOM for our collection as we are convinced that **“To trace new paths, the journey must be restarted. All time”** The minimal shape gives the BLOOM series wide adaptability to any project. The reduced sizes guarantee total flexibility, allowing the integration of BLOOM in multiple contexts. Its versatility can be contextualized in gardens, for the lighting of plants, hedges, flowered areas or to enhance elements architectural, since **LIGHT is the fundamental element for correct perception of objects, spaces, emotions**. BLOOM, a new light is born.

“Dans l’imaginaire collectif, le printemps est la saison de la **floraison, des nouveaux départs et renaissance** : nous avons choisi le nom BLOOM pour notre collection car nous sommes convaincu que **“Pour tracer de nouveaux chemins, il faut recommencer le voyage. Toujours”** La forme minimale donne à la série BLOOM une large adaptabilité à tout projet. Les dimensions réduites garantissent une flexibilité totale, permettant l’intégration de BLOOM dans de multiples contextes. Sa polyvalence peut être contextualisée dans jardins, pour l’éclairage de plantes, de haies, d’espaces fleuris ou pour mettre en valeur des éléments architectural, puisque **la LUMIÈRE est l’élément fondamental pour une bonne perception des objets, des espaces, des émotions**. BLOOM, une nouvelle lumière est née.



BLOOM

collection

BLOOM

collection

AcquaStop è una speciale lavorazione all'interno del prodotto che, attraverso varie fasi di resinatura, crea una vera e propria barriera, sigillando la lampada in maniera definitiva e prevenendo quindi la formazione di condensa all'interno di essa.

AcquaStop is a special process inside product which, through different phases of resination, creates a real barrier, sealing the fixture in a definitive way and preventing the development of condensation inside.

Acquastop est un procédé spécifique à l'intérieur du produit, qui grâce à différentes mises en oeuvres de couches d'étanchéités, crée une barrière définitive à la formation de condensation à l'intérieur du luminaire.

acquaSTOP



BLOOM

collection





Fixture Specifications

Protection . IP 66 - IK 08

Body . Anticorodal turning aluminum 6000 Serie, for greater corrosion resistance

Frame . Steel AISI 316L

Screen . Extra-clear transparent Glass 6mm

Seals . EPDM rubber

Screws . Stainless steel A2

Paint / Finishing . Anti-corrosive UV stabilised polyester powder

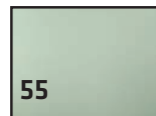
BLOOM MINI led WHITE

Versione in Tensione - Constant voltage (Vdc)				LED SYSTEM WITH REMOTE DRIVER 24V				
code	beam	class	power	W	source	fixture	CCT LED	CRI
5000W /WRRCNB	NB Spot/14°	III	24 Vdc	2W	170 lm	130 lm	3000 K	80
5000W /NRRCNB	NB Spot/14°	III	24 Vdc	2W	190 lm	150 lm	4000 K	80
5000W /WRRCMB	MB Flood/30°	III	24 Vdc	2W	170 lm	125 lm	3000 K	80
5000W /NRRCMB	MB Flood/30°	III	24 Vdc	2W	190 lm	145 lm	4000 K	80
5000W /WRRCWB	WB Wide Flood/40°	III	24 Vdc	2W	170 lm	120 lm	3000 K	80
5000W /NRRCWB	WB Wide Flood/40°	III	24 Vdc	2W	190 lm	140 lm	4000 K	80

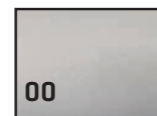
Versione in Corrente - Constant current (mA)				LED SYSTEM WITH REMOTE DRIVER max 700mA				
code	beam	class	power	W	source	fixture	CCT LED	CRI
5000W /WRCCNB	NB Spot/14°	III	700mA	2W	220 lm	170 lm	3000K	80
5000W /NRCCNB	NB Spot/14°	III	700mA	2W	240 lm	188 lm	4000K	80
5000W /WRCCMB	MB Flood/30°	III	700mA	2W	220 lm	165 lm	3000K	80
5000W /NRCCMB	MB Flood/30°	III	700mA	2W	240 lm	183 lm	4000K	80
5000W /WRCCWB	WB Wide Flood/40°	III	700mA	2W	220 lm	162 lm	3000K	80
5000W /NRCCWB	WB Wide Flood/40°	III	700mA	2W	240 lm	180 lm	4000K	80

Finishes

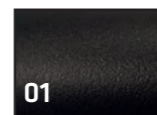
New Color



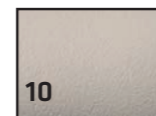
55
GREEN
COOL MINT
RAL 6019



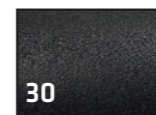
00
PURE WHITE
RAL 9016



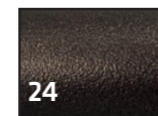
01
BLACK
RAL 9005



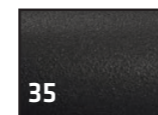
10
WHITE
RAL 9010



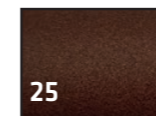
30
ANTHRACITE



24
BRONZE



35
SLATE GREY



25
RUST



40
GREY
RAL 9006

Technical Data

NB FASCIO STRETTO 14° - NARROW BEAM 14°

MB FASCIO MEDIO 30° - MEDIUM BEAM 30°

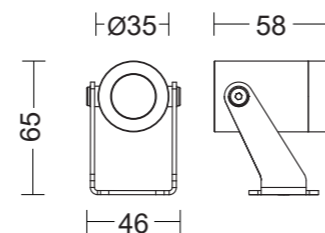
WB FASCIO LARGO 40° - WIDE BEAM 40°

Versione in Tensione - Constant voltage (Vdc)

2W con DRIVER REMOTO 24Vdc - 2W REMOTE DRIVER 24Vdc

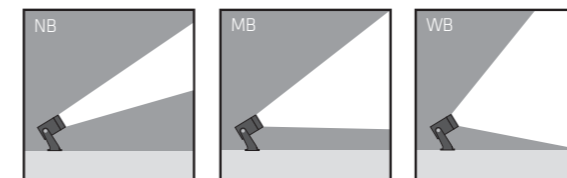
Versione in Corrente - Constant current (mA)

2W con DRIVER REMOTO MAX 700mA - 2W REMOTE DRIVER max 700mA



Quote espresse in millimetri "mm"
Share expressed in millimeters "mm"

Sizes . H65 x L46 x W58



Accessories

informazioni sugli accessori sul nostro sito web
information about accessories on our website

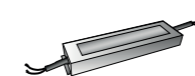
SPIKE



BELT



DRIVER 24Vdc / mA



HUB for electronic parts



Specifications



Specifications



BLOOM MINI light diffusion

NB



FASCIO STRETTO 14° - NARROW BEAM 14°

MB



FASCIO MEDIO 30° - MEDIUM BEAM 30°

WB



FASCIO LARGO 40° - WIDE BEAM 40°

Luminaire installation example:
Installation height: 4mt
Distance between luminaires: 4mt



BLOOM

BEAM

NB

MB

WB



Fixture Specifications

Protection . IP 66 - IK 08

Body . Anticorodal turning aluminum 6000 Serie, for greater corrosion resistance

Frame . Steel AISI 316L

Screen . Extra-clear transparent Glass 8mm

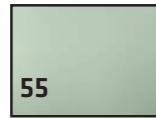
Seals . EPDM rubber

Screws . Stainless steel A2

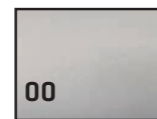
Paint / Finishing . Anti-corrosive UV stabilised polyester powder

Finishes

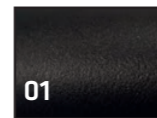
New Color



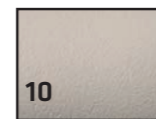
55
GREEN
COOL MINT
RAL 6019



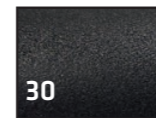
00
PURE WHITE
RAL 9016



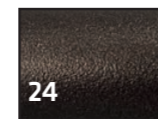
01
BLACK
RAL 9005



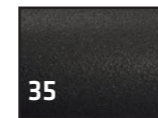
10
WHITE
RAL 9010



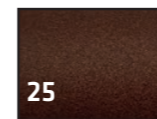
30
ANTHRACITE



24
BRONZE



35
SLATE GREY



25
RUST



40
GREY
RAL 9006

Technical Data

NB FASCIO STRETTO 12° - NARROW BEAM 12°

MB FASCIO MEDIO 24° - MEDIUM BEAM 24°

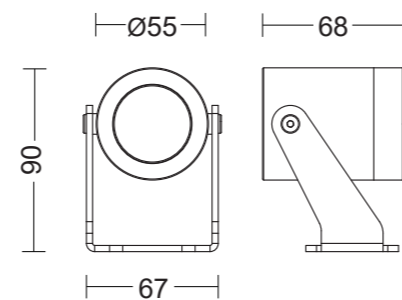
WB FASCIO LARGO 36° - WIDE BEAM 36°

Versione in Tensione - Constant voltage (Vdc)

6W con DRIVER REMOTO 24Vdc - 6W REMOTE DRIVER 24Vdc

Versione in Corrente - Constant current (mA)

6W con DRIVER REMOTO MAX 500mA - 6W REMOTE DRIVER max 500mA



Quote espresse in millimetri "mm"
Share expressed in millimeters "mm"

Sizes . H90 x L67 x W68

BLOOM

led WHITE

Versione in Tensione - Constant voltage (Vdc)

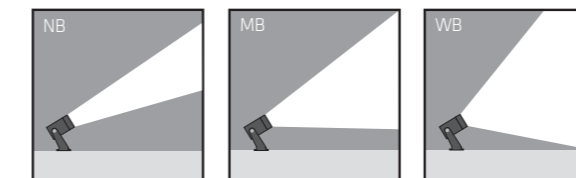
code	beam	class	power	W	source	fixture	CCT LED	CRI
5050W /WRRCNB	NB Spot/12°	III	24Vdc	6W	690 lm	520 lm	3000K	80
5050W /NRRCNB	NB Spot/12°	III	24Vdc	6W	750 lm	550 lm	4000K	80
5050W /WRRCMB	MB Flood/24°	III	24Vdc	6W	690 lm	510 lm	3000K	80
5050W /NRRCMB	MB Flood/24°	III	24Vdc	6W	750 lm	540 lm	4000K	80
5050W /WRRCWB	WB Wide Flood/36°	III	24Vdc	6W	690 lm	505 lm	3000K	80
5050W /NRRCWB	WB Wide Flood/36°	III	24Vdc	6W	750 lm	535 lm	4000K	80

LED SYSTEM WITH REMOTE DRIVER 24V

Versione in Corrente - Constant current (mA)

code	beam	class	power	W	source	fixture	CCT LED	CRI
5050W /WRCCNB	NB Spot/12°	III	500mA	6W	690 lm	520 lm	3000K	80
5050W /NRCCNB	NB Spot/12°	III	500mA	6W	750 lm	550 lm	4000K	80
5050W /WRCCMB	MB Flood/24°	III	500mA	6W	690 lm	510 lm	3000K	80
5050W /NRCCMB	MB Flood/24°	III	500mA	6W	750 lm	540 lm	4000K	80
5050W /WRCCWB	WB Wide Flood/36°	III	500mA	6W	690 lm	505 lm	3000K	80
5050W /NRCCWB	WB Wide Flood/36°	III	500mA	6W	750 lm	535 lm	4000K	80

LED SYSTEM WITH REMOTE DRIVER max 500mA



Accessories

informazioni sugli accessori sul nostro sito web
information about accessories on our website

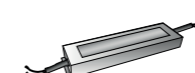
SPIKE



BELT



DRIVER 24Vdc / mA



HUB for electronic parts



Specifications

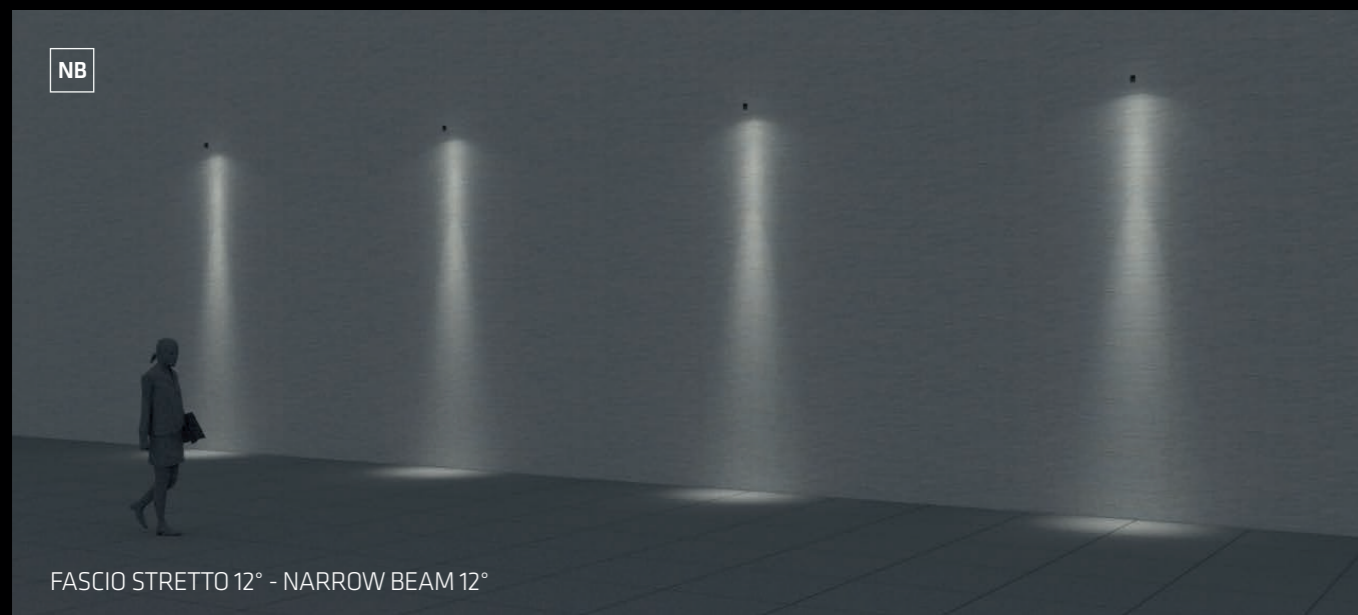


Specifications



BLOOM light diffusion

NB



FASCIO STRETTO 12° - NARROW BEAM 12°

MB



FASCIO MEDIO 24° - MEDIUM BEAM 24°

WB



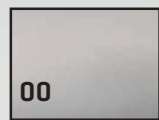
FASCIO LARGO 36° - WIDE BEAM 36°

Luminaire installation example:
Installation height: 4mt
Distance between luminaires: 4mt

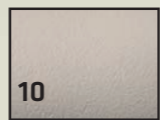


BLOOM

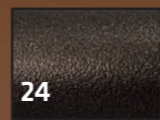
collection



PURE WHITE RAL 9016



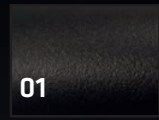
WHITE RAL 9010



BRONZE



RUST



BLACK RAL 9005



ANTHRACITE



SLATE GRAY



GRAY RAL 9006

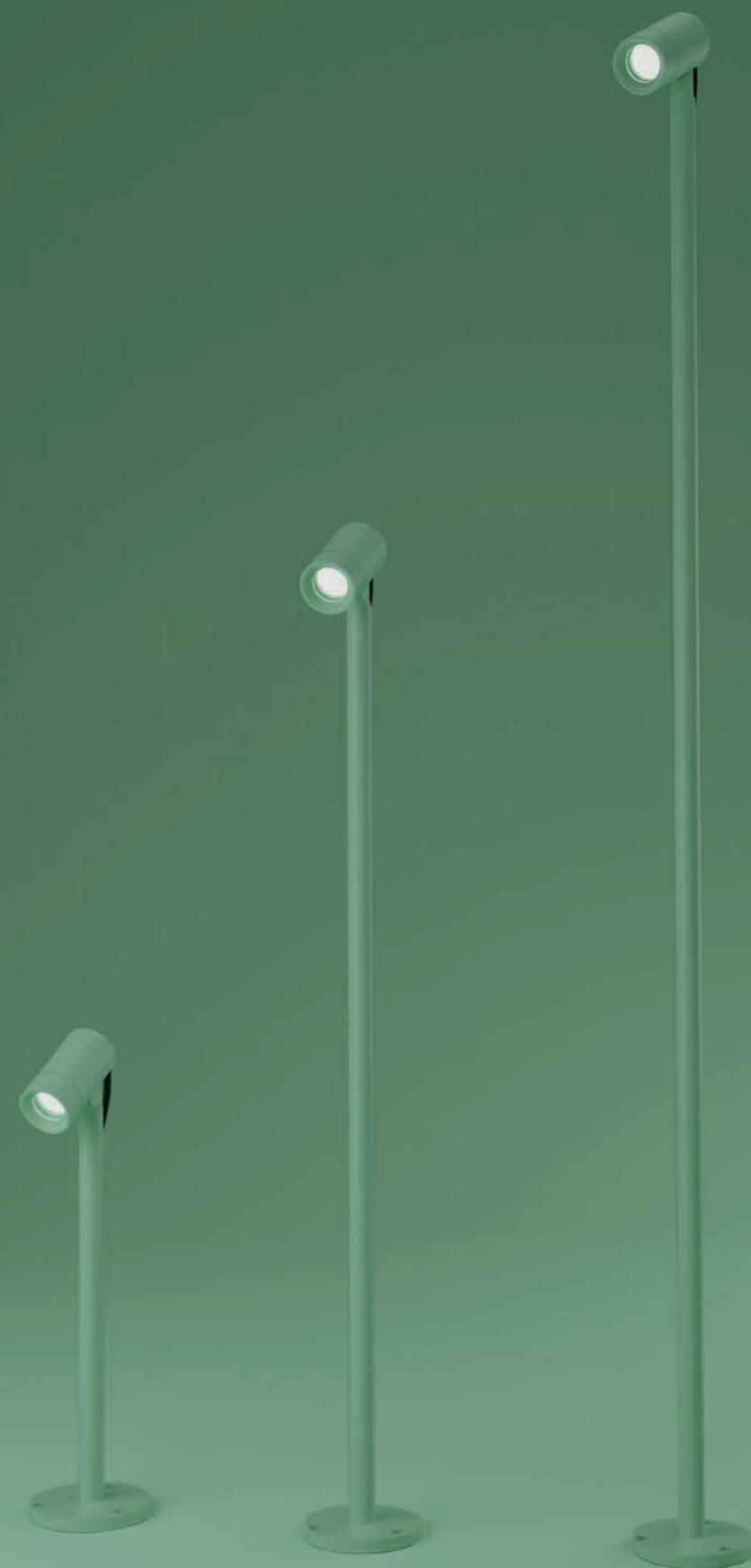
Il verde è il colore della natura, il pigmento della clorofilla, che cattura l'energia luminosa del sole e nutre le piante, il colore della vita che continua e si rinnova.

Green is the color of nature, the pigment of chlorophyll, that captures light energy of the sun and nourishes the plants, the color of life that continues and renews itself.



55

GREEN COOL MINT RAL 6019



BLOOM

collection

BLOOM MINI

bollard



Fixture Specifications

Protection . IP 66 - IK 08

Body . Anticorodal turning aluminum 6000 Serie, for greater corrosion resistance

Frame . Steel AISI 316L

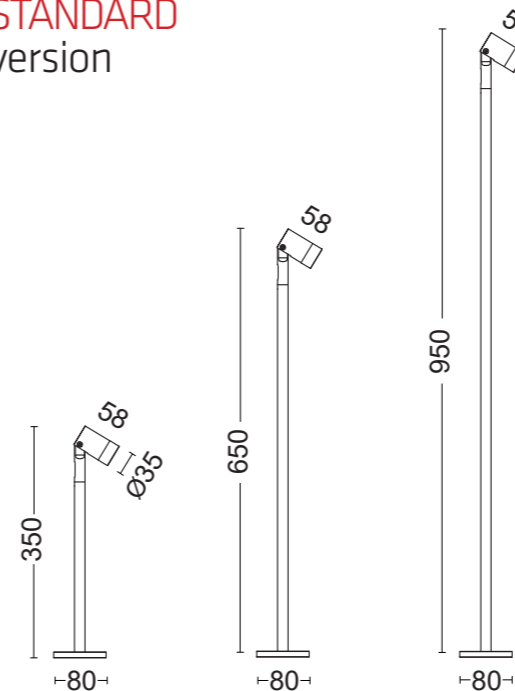
Screen . Extra-clear transparent Glass 6mm

Seals . EPDM rubber

Screws . Stainless steel A2

Paint / Finishing . Anti-corrosive UV stabilised polyester powder

STANDARD version

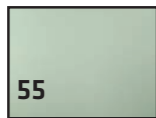


Quote espressa in millimetri "mm"
Share expressed in millimeters "mm"

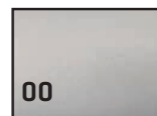
SMALL POLES

Finishes

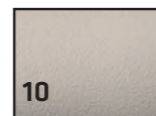
New Color



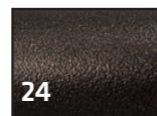
55
GREEN
COOL MINT
RAL 6019



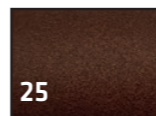
00
PURE WHITE
RAL 9016



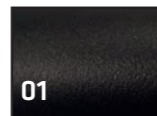
10
WHITE
RAL 9010



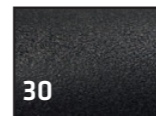
24
BRONZE



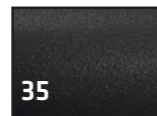
25
RUST



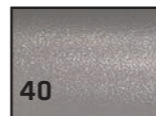
01
BLACK
RAL 9005



30
ANTHRACITE



35
SLATE GREY



40
GREY
RAL 9006

Technical Data

NB FASCIO STRETTO 14° - NARROW BEAM 14°

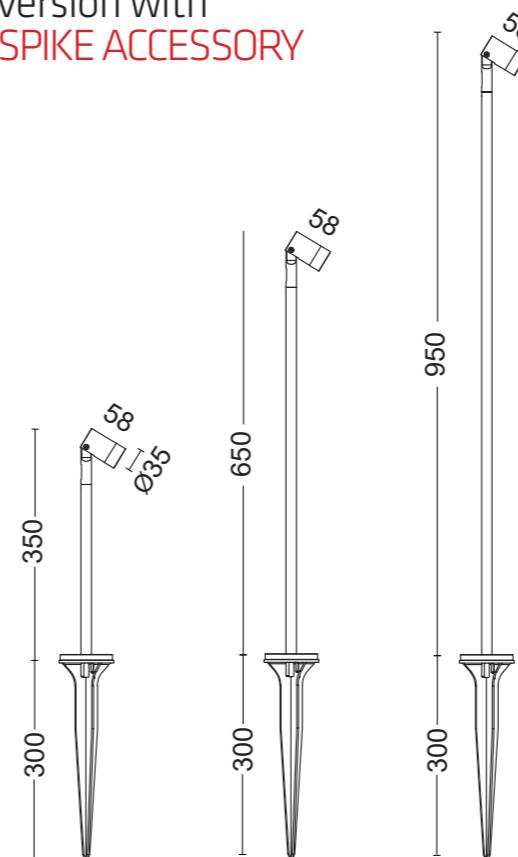
MB FASCIO MEDIO 30° - MEDIUM BEAM 30°

WB FASCIO LARGO 40° - WIDE BEAM 40°

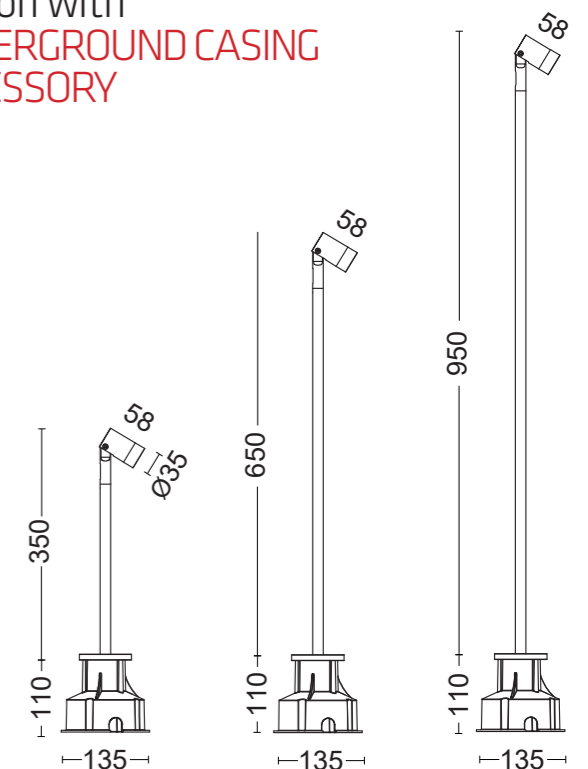
Versione in Tensione - Constant voltage (Vdc)
2W con DRIVER REMOTO 24Vdc - 2W REMOTE DRIVER 24Vdc

Versione in Corrente - Constant current (mA)
2W con DRIVER REMOTO MAX 700mA - 2W REMOTE DRIVER max 700mA

version with
SPIKE ACCESSORY



version with
UNDERGROUND CASING
ACCESSORY



Specifications



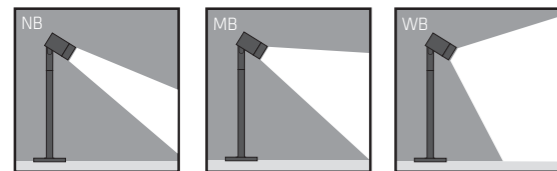
BLOOM MINI BOLLARD

led WHITE

Versione in Tensione - Constant voltage (Vdc)

LED SYSTEM WITH REMOTE DRIVER 24V

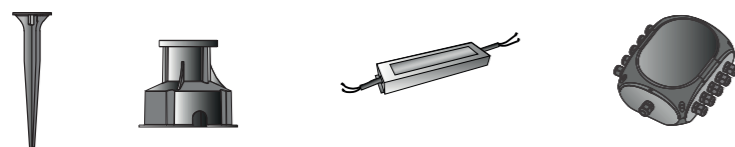
code	beam	class	power	W	source	fixture	CCT LED	CRI
5000F1 /WRRCNB	NB Spot/14°	III	24Vdc	2W	170 lm	130 lm	3000K	80
5000F1 /NRRCNB	NB Spot/14°	III	24Vdc	2W	190 lm	150 lm	4000K	80
5000F1 /WRRCMB	MB Flood/30°	III	24Vdc	2W	170 lm	125 lm	3000K	80
5000F1 /NRRCMB	MB Flood/30°	III	24Vdc	2W	190 lm	145 lm	4000K	80
5000F1 /WRRCWB	WB Wide Flood/40°	III	24Vdc	2W	170 lm	120 lm	3000K	80
5000F1 /NRRCWB	WB Wide Flood/40°	III	24Vdc	2W	190 lm	140 lm	4000K	80
H 350 mm								
5000F2 /WRRCNB	NB Spot/14°	III	24Vdc	2W	170 lm	130 lm	3000K	80
5000F2 /NRRCNB	NB Spot/14°	III	24Vdc	2W	190 lm	150 lm	4000K	80
5000F2 /WRRCMB	MB Flood/30°	III	24Vdc	2W	170 lm	125 lm	3000K	80
5000F2 /NRRCMB	MB Flood/30°	III	24Vdc	2W	190 lm	145 lm	4000K	80
5000F2 /WRRCWB	WB Wide Flood/40°	III	24Vdc	2W	170 lm	120 lm	3000K	80
5000F2 /NRRCWB	WB Wide Flood/40°	III	24Vdc	2W	190 lm	140 lm	4000K	80
H 650 mm								
5000F3 /WRRCNB	NB Spot/14°	III	24Vdc	2W	170 lm	130 lm	3000K	80
5000F3 /NRRCNB	NB Spot/14°	III	24Vdc	2W	190 lm	150 lm	4000K	80
5000F3 /WRRCMB	MB Flood/30°	III	24Vdc	2W	170 lm	125 lm	3000K	80
5000F3 /NRRCMB	MB Flood/30°	III	24Vdc	2W	190 lm	145 lm	4000K	80
5000F3 /WRRCWB	WB Wide Flood/40°	III	24Vdc	2W	170 lm	120 lm	3000K	80
5000F3 /NRRCWB	WB Wide Flood/40°	III	24Vdc	2W	190 lm	140 lm	4000K	80
H 950 mm								



Accessories

informazioni sugli accessori sul nostro sito web
information about accessories on our website

SPIKE Underground CASING DRIVER 24Vdc / mA HUB for electronic parts



Specifications



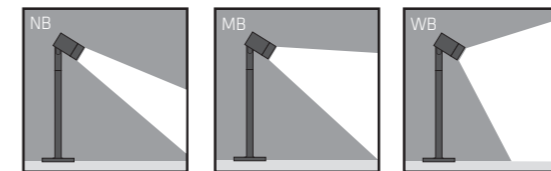
BLOOM MINI BOLLARD

led WHITE

Versione in Corrente - Constant current (mA)

LED SYSTEM WITH REMOTE DRIVER max 700mA

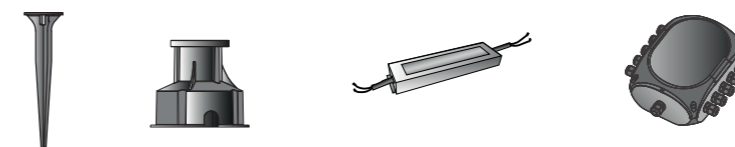
code	beam	class	power	W	source	fixture	CCT LED	CRI
5000F1 /WRCCNB	NB Spot/14°	III	700mA	2W	220 lm	170 lm	3000K	80
5000F1 /NRCCNB	NB Spot/14°	III	700mA	2W	240 lm	188 lm	4000K	80
5000F1 /WRCCMB	MB Flood/30°	III	700mA	2W	220 lm	165 lm	3000K	80
5000F1 /NRCCMB	MB Flood/30°	III	700mA	2W	240 lm	183 lm	4000K	80
5000F1 /WRCCWB	WB Wide Flood/40°	III	700mA	2W	220 lm	162 lm	3000K	80
5000F1 /NRCCWB	WB Wide Flood/40°	III	700mA	2W	240 lm	180 lm	4000K	80
H 350 mm								
5000F2 /WRCCNB	NB Spot/14°	III	700mA	2W	220 lm	170 lm	3000K	80
5000F2 /NRCCNB	NB Spot/14°	III	700mA	2W	240 lm	188 lm	4000K	80
5000F2 /WRCCMB	MB Flood/30°	III	700mA	2W	220 lm	165 lm	3000K	80
5000F2 /NRCCMB	MB Flood/30°	III	700mA	2W	240 lm	183 lm	4000K	80
5000F2 /WRCCWB	WB Wide Flood/40°	III	700mA	2W	220 lm	162 lm	3000K	80
5000F2 /NRCCWB	WB Wide Flood/40°	III	700mA	2W	240 lm	180 lm	4000K	80
H 650 mm								
5000F3 /WRCCNB	NB Spot/14°	III	700mA	2W	220 lm	170 lm	3000K	80
5000F3 /NRCCNB	NB Spot/14°	III	700mA	2W	240 lm	188 lm	4000K	80
5000F3 /WRCCMB	MB Flood/30°	III	700mA	2W	220 lm	165 lm	3000K	80
5000F3 /NRCCMB	MB Flood/30°	III	700mA	2W	240 lm	183 lm	4000K	80
5000F3 /WRCCWB	WB Wide Flood/40°	III	700mA	2W	220 lm	162 lm	3000K	80
5000F3 /NRCCWB	WB Wide Flood/40°	III	700mA	2W	240 lm	180 lm	4000K	80
H 950 mm								



Accessories

informazioni sugli accessori sul nostro sito web
information about accessories on our website

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