

# Fixture Specifications

Protection . IP 66 - IK 08

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

Frame . Steel AISI 316L

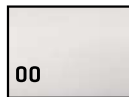
Screen . Extra-clear transparent Glass 8mm

Seals . EPDM rubber

Screws . Stainless steel A2

Paint / Finishing . Anti-corrosive UV stabilised  
polyester powder

## Finishes



00  
PURE WHITE  
RAL 9016



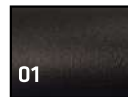
10  
WHITE  
RAL 9010



24  
BRONZE



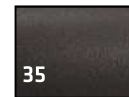
25  
RUST



01  
BLACK  
RAL 9005



30  
ANTHRACITE



35  
SLATE GREY



40  
GREY  
RAL 9006



55  
GREEN COOL  
MINT  
RAL 6019

New Color

## Technical Data

**NB** FASCIO STRETTO 10° - NARROW BEAM 10°

**MB** FASCIO MEDIO 24° - MEDIUM BEAM 24°

**WB** FASCIO LARGO 36° - WIDE BEAM 36°

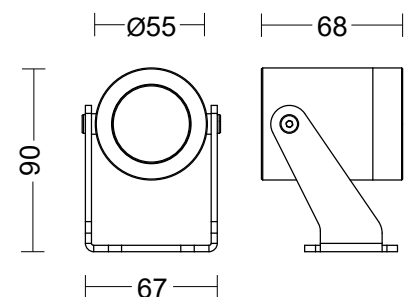
2700K - 3000K - 4000K

### 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

## Specifications



# BLOOM

led WHITE

## Versione in Tensione - Constant voltage (Vdc)

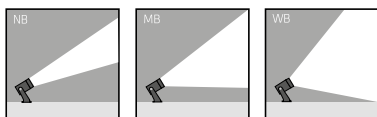
## LED SYSTEM WITH REMOTE DRIVER 24V

code	beam	class	power	W	source	fixture	CCT LED	CRI
<b>5050W</b> /HRRCNB	 NB Spot/10°	III	24Vdc	6W	690 lm	520 lm	2700K	80
<b>5050W</b> /WRRCNB	 NB Spot/10°	III	24Vdc	6W	690 lm	520 lm	3000K	80
<b>5050W</b> /NRRCNB	 NB Spot/10°	III	24Vdc	6W	750 lm	550 lm	4000K	80
<b>5050W</b> /HRRCMB	 MB Flood/24°	III	24Vdc	6W	690 lm	510 lm	2700K	80
<b>5050W</b> /WRRCMB	 MB Flood/24°	III	24Vdc	6W	690 lm	510 lm	3000K	80
<b>5050W</b> /NRRCMB	 MB Flood/24°	III	24Vdc	6W	750 lm	540 lm	4000K	80
<b>5050W</b> /HRRCWB	 WB Wide Flood/36°	III	24Vdc	6W	690 lm	505 lm	2700K	80
<b>5050W</b> /WRRCWB	 WB Wide Flood/36°	III	24Vdc	6W	690 lm	505 lm	3000K	80
<b>5050W</b> /NRRCWB	 WB Wide Flood/36°	III	24Vdc	6W	750 lm	535 lm	4000K	80

## Versione in Corrente - Constant current (mA)

## LED SYSTEM WITH REMOTE DRIVER max 500mA

code	beam	class	power	W	source	fixture	CCT LED	CRI
<b>5050W</b> /HRCCNB	 NB Spot/10°	III	500mA	6W	690 lm	520 lm	2700K	80
<b>5050W</b> /WRCCNB	 NB Spot/10°	III	500mA	6W	690 lm	520 lm	3000K	80
<b>5050W</b> /NRCCNB	 NB Spot/10°	III	500mA	6W	750 lm	550 lm	4000K	80
<b>5050W</b> /HRCCMB	 MB Flood/24°	III	500mA	6W	690 lm	510 lm	2700K	80
<b>5050W</b> /WRCCMB	 MB Flood/24°	III	500mA	6W	690 lm	510 lm	3000K	80
<b>5050W</b> /NRCCMB	 MB Flood/24°	III	500mA	6W	750 lm	540 lm	4000K	80
<b>5050W</b> /HRCCWB	 WB Wide Flood/36°	III	500mA	6W	690 lm	505 lm	2700K	80
<b>5050W</b> /WRCCWB	 WB Wide Flood/36°	III	500mA	6W	690 lm	505 lm	3000K	80
<b>5050W</b> /NRCCWB	 WB Wide Flood/36°	III	500mA	6W	750 lm	535 lm	4000K	80



## Accessories

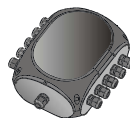
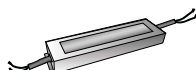
informazioni sugli accessori a pag. xxx e sul nostro sito web  
information about accessories at page xxx and on our website

SPIKE

BELT

DRIVER 24Vdc / mA

HUB for electronic parts



## Specifications



website-link

# 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



**Augenti**<sup>®</sup>

19/bloom FLOODLIGHT

# BLOOM

collection



**Augenti**

21/bloom FLOODLIGHT