



Augenti<sup>®</sup>  
LIGHTING

# MODDO FLOODLIGHT





PROJECT  
YOUR  
DESIRES

**MODO** FLOODLIGHT

# MODO Floodlight

**Forme semplici** e dimensioni compatte sono il cuore della collezione proposta. Il design minimal **si adatta facilmente** a qualunque architettura **rispondendo ad ogni esigenza progettuale**. Modo è un sistema in grado di evolvere e, grazie alle **differenti ottiche**, proiettare i vostri desideri.

La struttura in **alluminio pressofuso**, il rivestimento con elevate caratteristiche tecniche, **diffusore in vetro temperato e viti in acciaio inox A2**, sono soltanto alcune caratteristiche del **KNOW-HOW tecnico** che racchiude la collezione.

**Simple shapes** and compact dimensions are the heart of the proposed collection. The minimal design **easily adapts** to any architecture, **responding to every design requirement**. Modo is a system able to evolve and, thanks to the **different optics**, project your desires. The **die-cast aluminum** structure, the coating with high technical characteristics, **tempered glass diffuser and A2 stainless steel screws**, are just some of the characteristics of the **technical KNOW-HOW** that encompasses the collection.

**Des formes simples** et des dimensions compactes sont au cœur de la collection proposée. Le design minimal **s'adapte facilement** à n'importe quelle architecture, **répondant à toutes les exigences de conception**. Modo est un système capable d'évoluer et, grâce aux **différentes optiques**, de projeter vos envies.

La structure en **aluminium moulé sous pression**, le revêtement à hautes caractéristiques techniques, **le diffuseur en verre trempé et les vis en acier inoxydable A2** ne sont que quelques-unes des caractéristiques du **SAVOIR-FAIRE technique** qui englobe la collection.

FLOODLIGHT

MODO



# MODO Floodlight

Module VERTICAL EMISSION



MODO 610W

NB

Spot/12°

MB

Flood/28°

WB

Wide Flood/50°

BB

Single Straight Blade/4°

light DIFFUSION

MODO  
610W



# Fixture Specifications

Protection . IP 65 - IK 07

Body . Die-cast aluminium

Screen . Tempered Extra-clear Glass 4mm with silk-screen printing

Seals . Closed-cell EPDM rubber

Screws . Stainless steel A2

Paint / Finishing . Anti-corrosive UV stabilised polyester powder

## MODO 610W

Module VERTICAL EMISSION - led WHITE

LED SYSTEM WITH BUILT-IN DRIVER

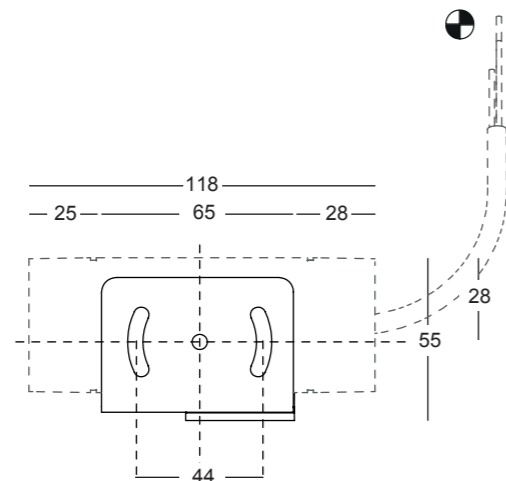
code	beam	class	W	source	fixture	CCT LED	CRI
<b>610W1</b> /WP70NB	NB Single/12°	I	8W	790 lm	662 lm	3000 K	80
<b>610W1</b> /NP70NB	NB Single/12°	I	8W	900 lm	741 lm	4000 K	80
<b>610W1</b> /WP70MB	MB Single/28°	I	8W	790 lm	656 lm	3000 K	80
<b>610W1</b> /NP70MB	MB Single/28°	I	8W	900 lm	738 lm	4000 K	80
<b>610W1</b> /WP70WB	WB Single/50°	I	8W	790 lm	643 lm	3000 K	80
<b>610W1</b> /NP70WB	WB Single/50°	I	8W	900 lm	726 lm	4000 K	80
<b>610W1</b> /WP70BB	BB Single Straight Blade/4°	I	3.5W	260 lm	237 lm	3000 K	80
<b>610W1</b> /NP70BB	BB Single Straight Blade/4°	I	3.5W	300 lm	278 lm	4000 K	80

## Finishes

00 PURE WHITE RAL 9016	01 BLACK RAL 9005	10 WHITE RAL 9010	24 BRONZE
25 RUST	30 ANTHRACITE	35 SLATE GREY	40 GREY RAL 9006

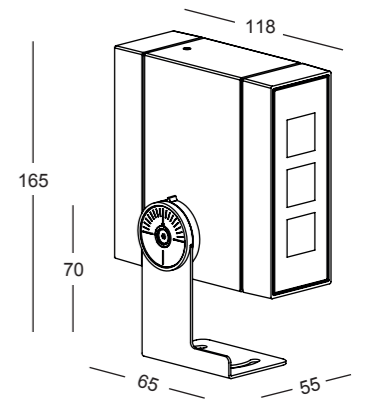
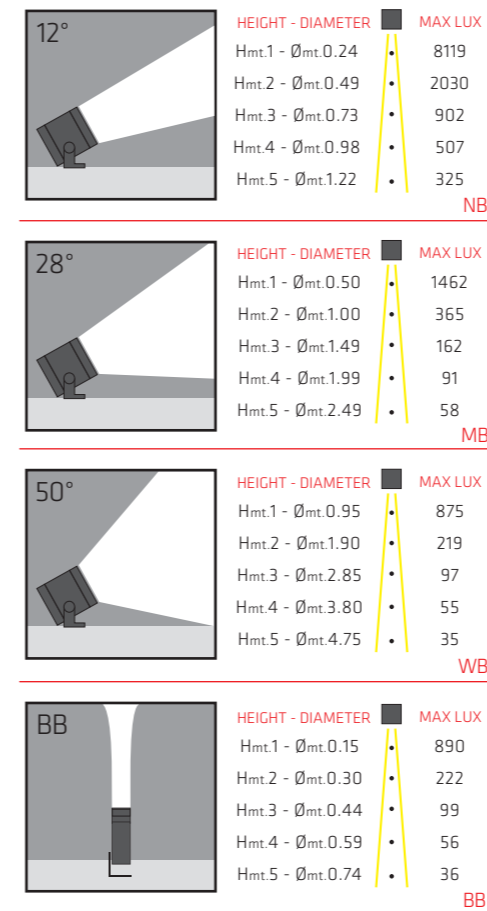
## Assembly

Alimentazione / Main Supply



## Application

Residential areas	Cycle Pedestrian paths	Access areas	Parks Gardens
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Sizes . H 165 x L 55 x W 118

Assembly / Usage  
Wall-Ground-Ceiling installation



## Specifications



Input Supply 220-240Vac 50/60Hz

different optics  
different projects  
different system



**MODDO** 610W

BEAM **NB** **MB** **WB** **BB**

# MODDO

610W

BB

Single Straight Blade/4°

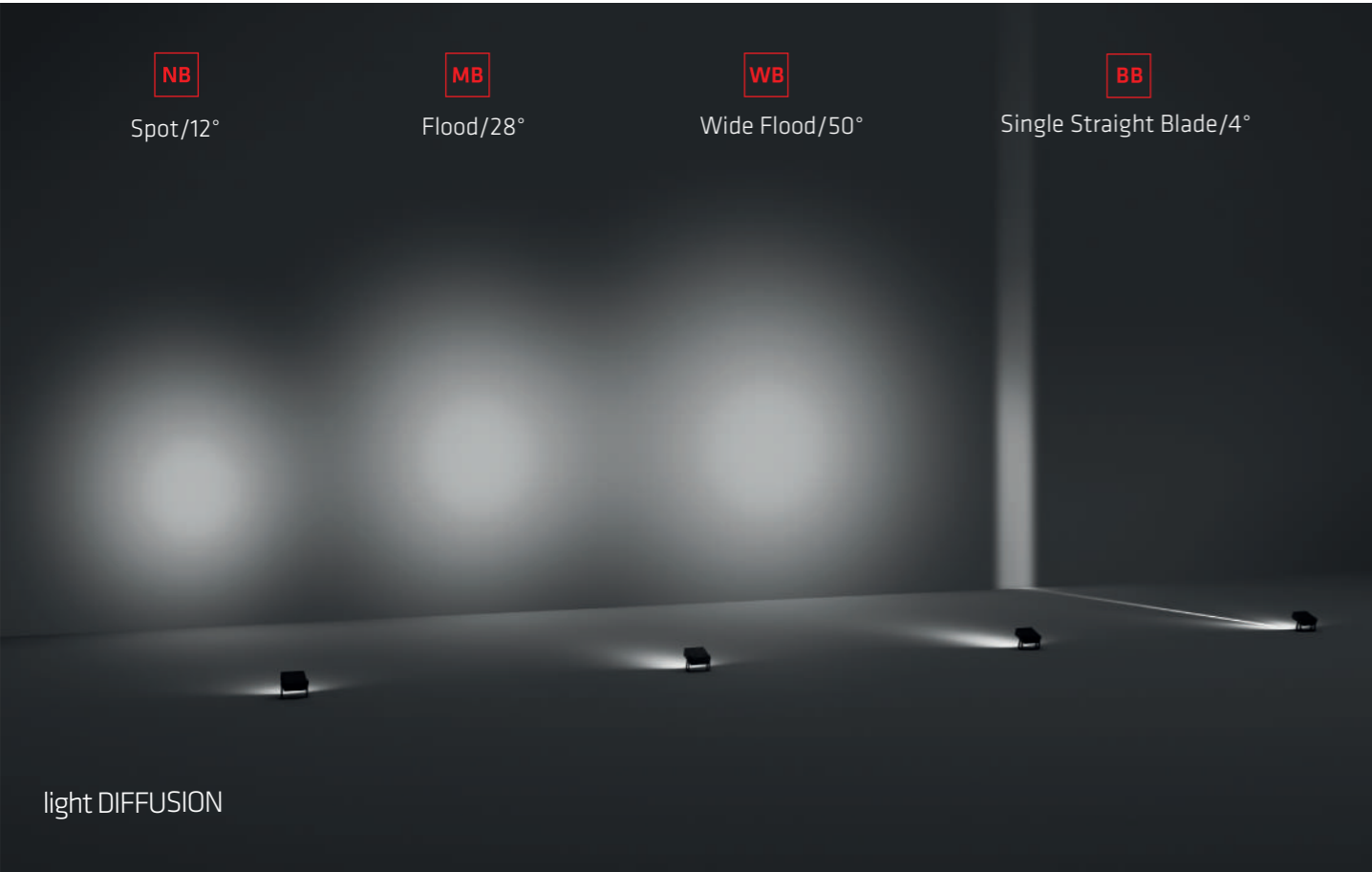
# MODO Floodlight

Module HORIZONTAL EMISSION



MODO 611W

MODO  
611W





# Fixture Specifications

Protection . IP 65 - IK 07

Body . Die-cast aluminium

Screen . Tempered Extra-clear Glass 4mm with silk-screen printing

Seals . Closed-cell EPDM rubber

Screws . Stainless steel A2

Paint / Finishing . Anti-corrosive UV stabilised polyester powder

## MODO 611W

Module **HORIZONTAL EMISSION** - led WHITE

**LED SYSTEM WITH BUILT-IN DRIVER**

code	beam	class	W	source	fixture	CCT LED	CRI
<b>611W1</b> /WP70NB	NB Single/12°	I	8W	790 lm	662 lm	3000 K	80
<b>611W1</b> /NP70NB	NB Single/12°	I	8W	900 lm	741 lm	4000 K	80
<b>611W1</b> /WP70MB	MB Single/28°	I	8W	790 lm	656 lm	3000 K	80
<b>611W1</b> /NP70MB	MB Single/28°	I	8W	900 lm	738 lm	4000 K	80
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<b>611W1</b> /NP70WB	WB Single/50°	I	8W	900 lm	726 lm	4000 K	80
<b>611W1</b> /WP70BB	BB Single Straight Blade/4°	I	3.5W	260 lm	237 lm	3000 K	80
<b>611W1</b> /NP70BB	BB Single Straight Blade/4°	I	3.5W	300 lm	278 lm	4000 K	80

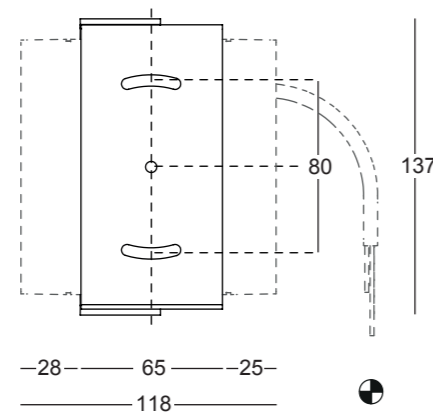


## Finishes

<b>00</b> PURE WHITE RAL 9016	<b>01</b> BLACK RAL 9005	<b>10</b> WHITE RAL 9010	<b>24</b> BRONZE
<b>25</b> RUST	<b>30</b> ANTHRACITE	<b>35</b> SLATE GREY	<b>40</b> GREY RAL 9006

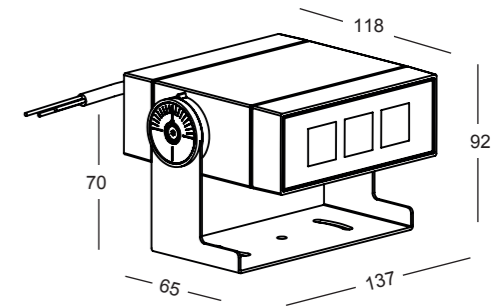
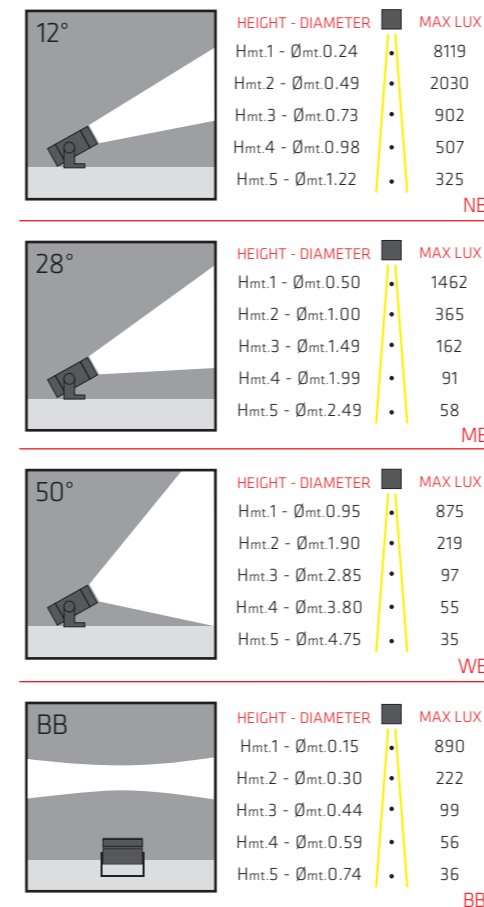
## Assembly

Alimentazione / Main Supply



## Application

Residential areas	Cycle Pedestrian paths	Access areas	Parks Gardens
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Sizes . H 92 x L 137 x W 65

Assembly / Usage  
Wall-Ground-Ceiling installation



## Specifications



Input Supply 220-240Vac 50/60Hz

die-cast aluminum  
tempered glass  
stainless steel screws

**MODDO** 611W

BEAM **NB** **MB** **WB** **BB**



# MODDO

611W

WB

Wide Flood/50°



**MODO**Floodlight

GOOD

INSTALLATION

BY **Augenti**<sup>®</sup>  
LIGHTING DESIGN



# Augenti®

LIGHTING DESIGN

FRAMON GROUP



**AUGENTI LIGHTING S.R.L. UNIPERSONALE**

Via Francesco Lana, 31 - 25065 Lumezzane (BS) Italy - tel: (+39) 030 7282524 - fax: (+39) 030 7281879  
info@augentilighting.it - www.augentilighting.it