Augenti®
LIGHTING



MODO WALL

LIGHT UP YOUR WALLS

MODO WALL

MODO WALL

Linea minimale e dimensioni compatte conferiscono a Modo la possibilità di diventare un semplice ma funzionale wallwasher a parete verticale o orizzontale.
Combinato in un sistema modulare componibile in entrambe le direzioni planari, Modo si presta ad essere un prodotto estremamente adattabile.
Un sistema, quindi, più che un singolo volume, in grado di evolvere in varianti geometriche e ottiche e di supportare le molteplici esigenze del lighting designer.

Minimal lines and compact dimensions give Modo the possibility of becoming a simple but functional vertical or horizontal wall washer.
Combined in a modular system in both planar directions, Modo lends itself to being an extremely adaptable product.
A system, therefore, more than a single volume, able to evolve in geometric and optical variants and to support the multiple needs of the lighting designer.

La ligne minimale et les dimensions compactes donnent à Modo la possibilité de devenir un lèche-mur vertical ou horizontal simple mais fonctionnel.
Combiné dans un système modulaire dans les deux directions planes, Modo se prête à être un produit extrêmement adaptable.
Un système, donc, plus qu'un seul volume, capable d'évoluer dans des variantes géométriques et optiques et de répondre aux multiples besoins du concepteur lumière.

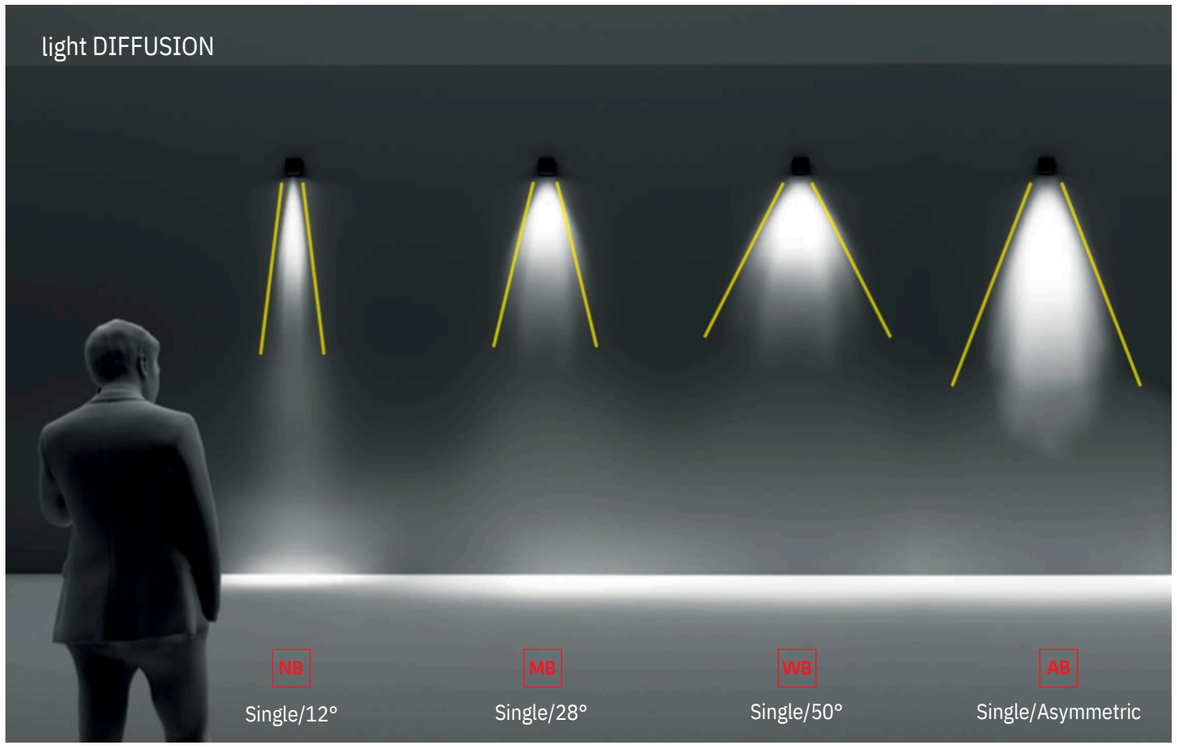


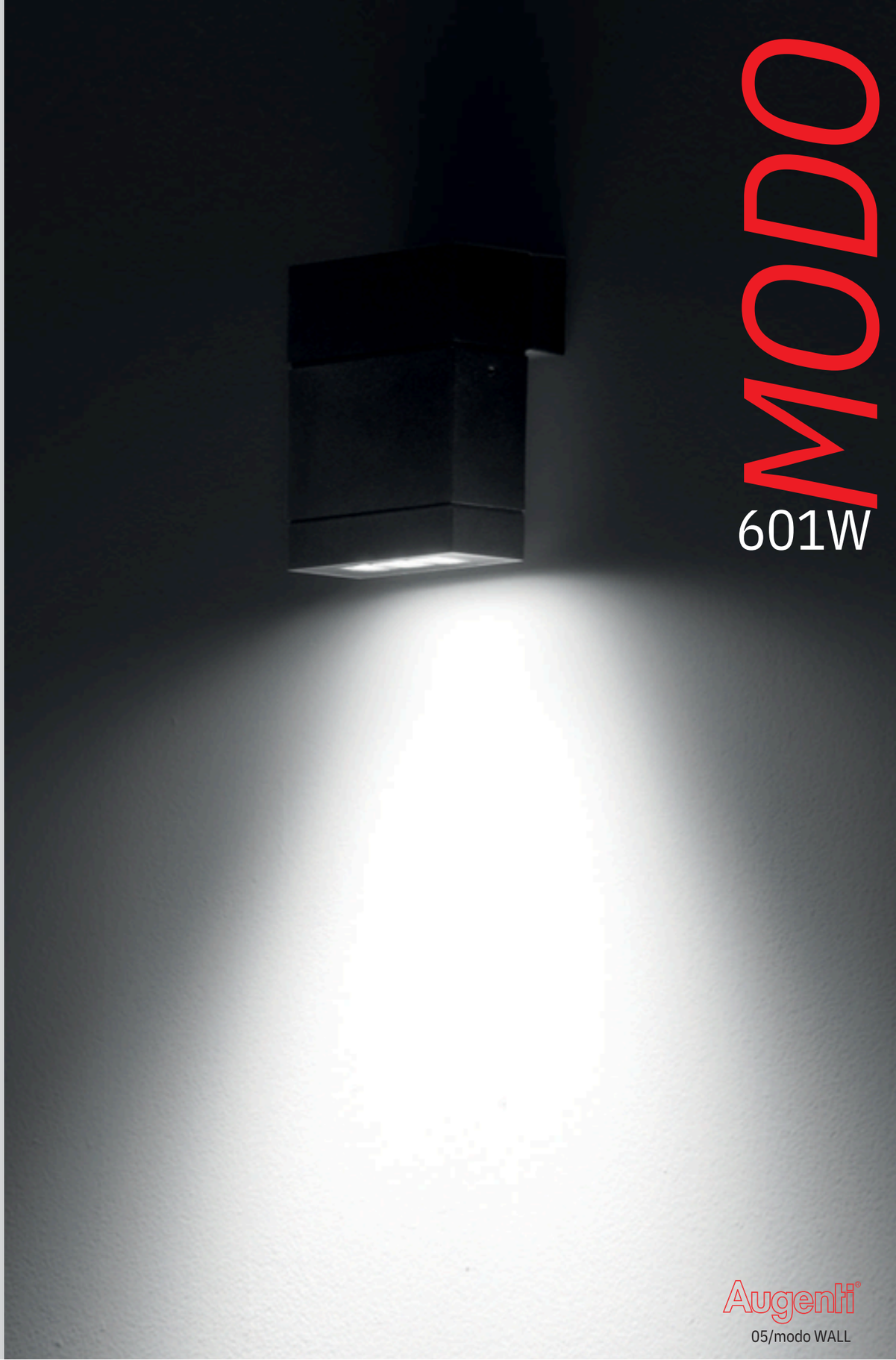
MODOWALL

Module SINGLE EMISSION



MODO601W



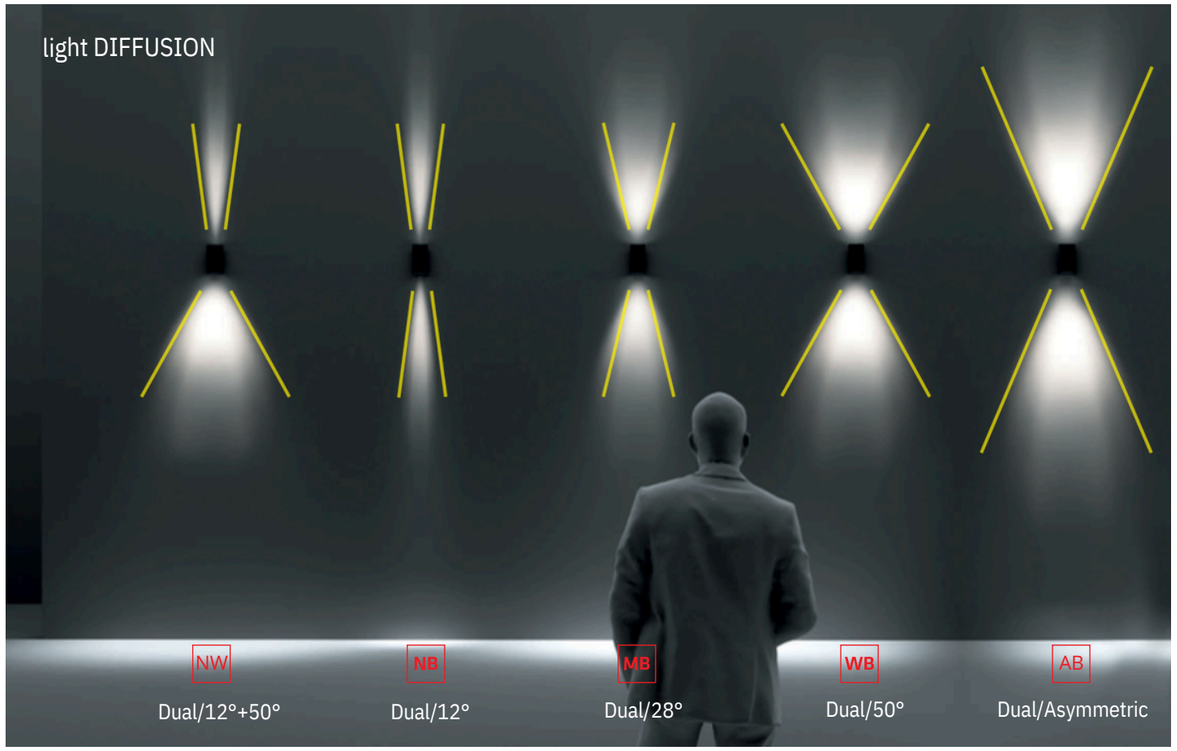


MODOWALL

Double Module DOUBLE EMISSION



MODO602W



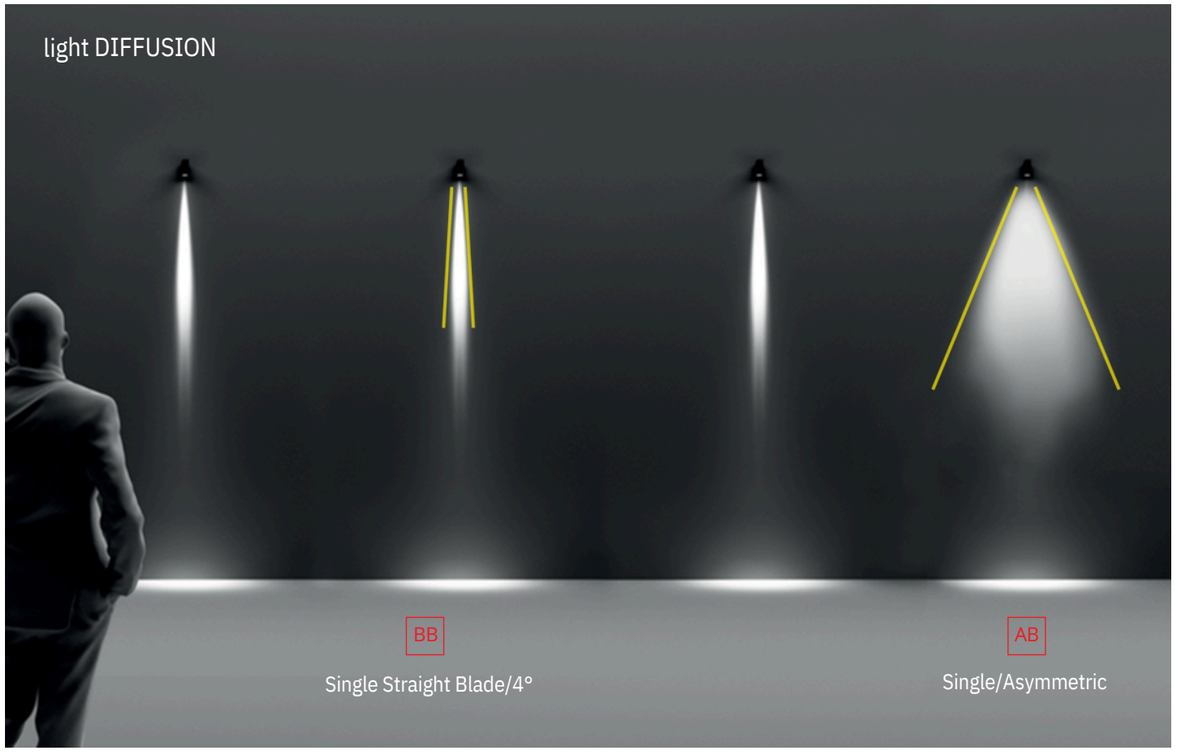


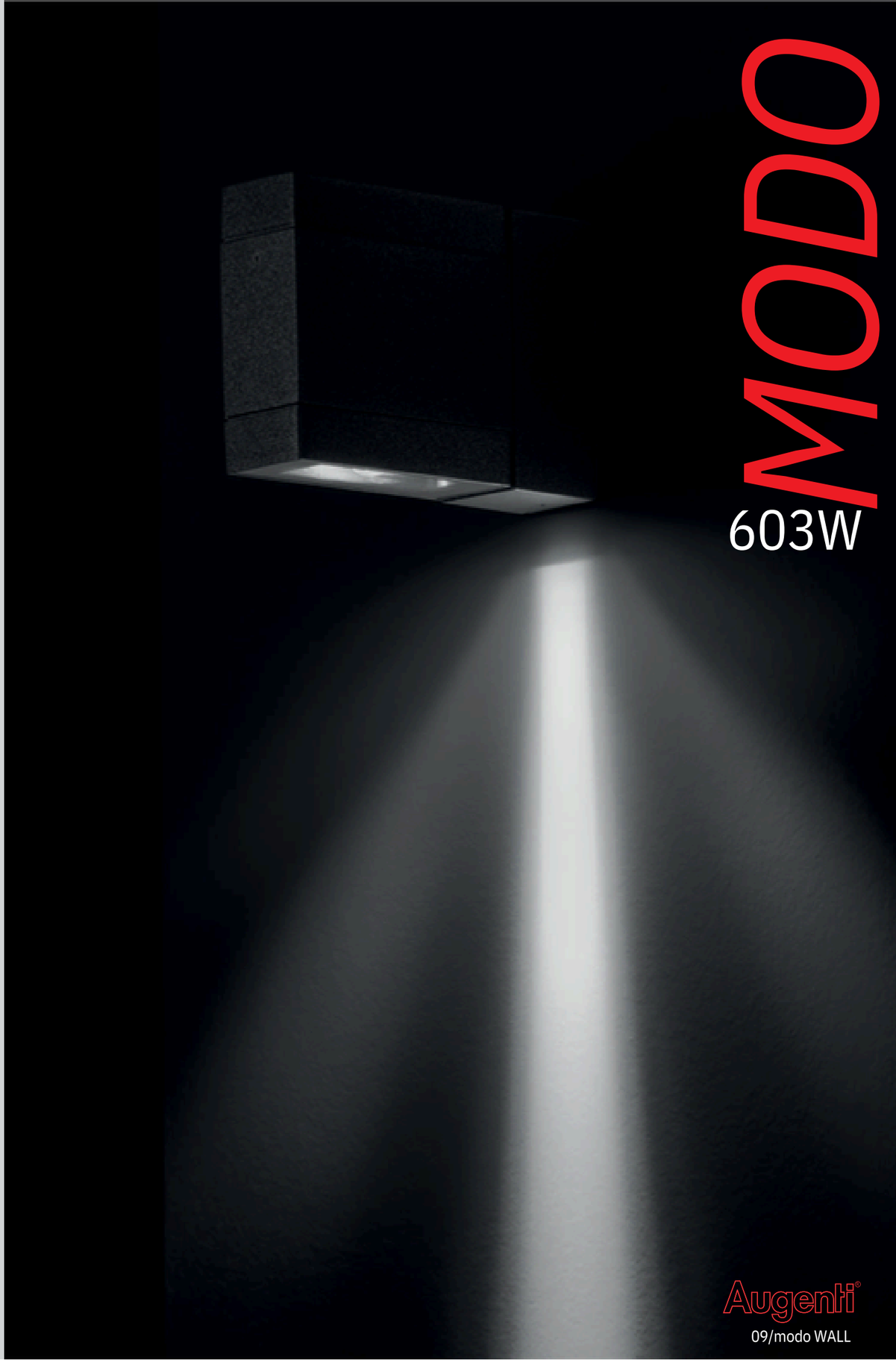
MODOWALL

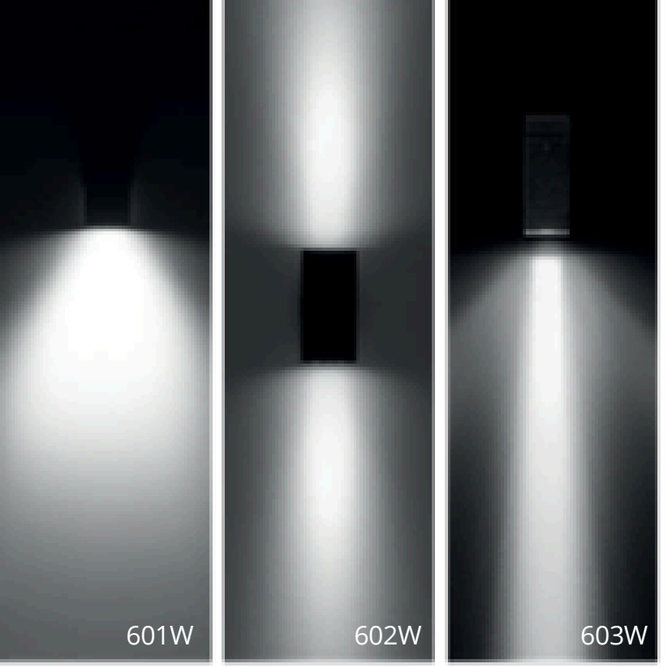
Module Single EMISSION BLADE OF LIGHT



MODO603W







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

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

Application

Residential areas

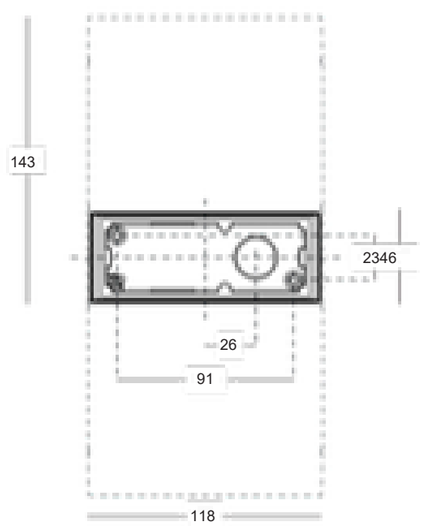
Cycle Pedestrian paths

Access areas

Parks Gardens

Assembly

Alimentazione / Main Supply

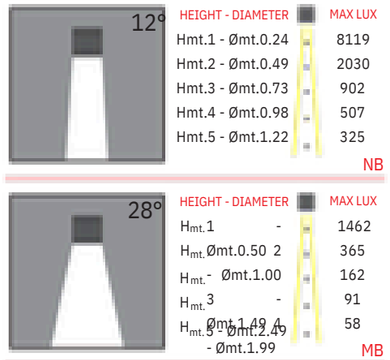


MODO 601W

LED SYSTEM WITH BUILT-IN DRIVER

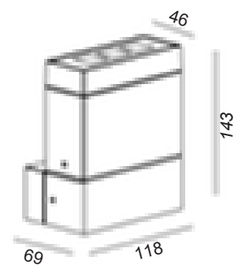
code	beam	class	W	source	fixture	CCT LED	CRI
601W1/WP70NB	NB Single/12°	I	8W	790 lm	662	3000 K	80
601W1/NP70NB	NB Single/12°	I	8W	900 lm	lm	4000 K	80
601W1/WP70MB	MB Single/28°	I	8W	790 lm	741 656	3000 K	80
601W1/NP70MB	MB Single/28°	I	8W	900 lm	lm	4000 K	80
601W1/WP70WB	WB Single/50°	I	8W	790 lm	738 643	3000 K	80
601W1/NP70WB	WB Single/50°	I	8W	900 lm	lm	4000 K	80
601W1/WP70AB	AB Single/Asymmetric	I	8W	790 lm	726 660	3000 K	80
601W1/NP70AB	AB Single/Asymmetric	I	8W	900 lm	lm	4000 K	80

739 lm



POSSIBLE TO INSTALL IN BOTH DIRECTIONS





Sizes . H 143 x L 118 x W 69



Assembly / Usage
Wall installation

Specifications

IP65 IK07 CL I RG1 CE

Input Supply 220-240Vac 50/60Hz

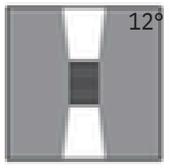
Parete / Wall / Mur

MODO 602W

Double Module DOUBLE EMISSION - led WHITE

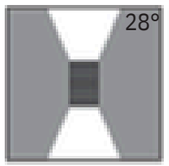
LED SYSTEM WITH BUILT-IN DRIVER

code	beam	class	W	source	fixture	CCT LED	CRI
602W1/WP70NB	NB Dual/12°	I	16	1580 Im	1324 Im	3000 K	80
602W1/NP70NB	NB Dual/12°	I	W	1800 Im	1482 Im	4000 K	80
602W1/WP70MB	MB Dual/28°	I	16	1580	1312 Im	3000 K	80
602W1/NP70MB	MB Dual/28°	I	W	Im	1476 Im	4000 K	80
602W1/WP70WB	WB Dual/50°	I	16	1800	1286	3000 K	80
602W1/NP70WB	WB Dual/50°	I	W	Im	Im	4000 K	80
602W1/WP70AB	AB	I	16	1800	1452	3000 K	80
602W1/NP70AB	Dual/Asymmetric AB	I	W	Im	Im	4000 K	80
602W1/WP70NW	NW Dual/12°+50°	I	16	1800	1480	3000 K	80
602W1/NP70NW	NW Dual/12°+50°	I	W	Im	Im	4000 K	80
			16	1800	1467		
			W	Im	Im		



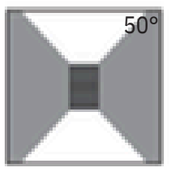
HEIGHT - DIAMETER	MAX LUX
Hmt.1 - Ømt.0.24	8119
Hmt.2 - Ømt.0.49	2030
Hmt.3 - Ømt.0.73	902
Hmt.4 - Ømt.0.98	507
Hmt.5 - Ømt.1.22	325

NB



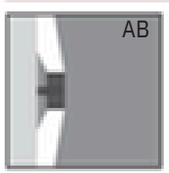
HEIGHT - DIAMETER	MAX LUX
Hmt.1 - Ømt.0.50	1462
Hmt.2 - Ømt.1.00	365
Hmt.3 - Ømt.1.49	162
Hmt.4 - Ømt.1.99	91
Hmt.5 - Ømt.2.49	58

MB



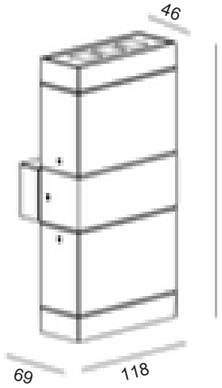
HEIGHT - DIAMETER	MAX LUX
Hmt.1 - Ømt.0.95	875
Hmt.2 - Ømt.1.90	219
Hmt.3 - Ømt.2.85	97
Hmt.4 - Ømt.3.80	55
Hmt.5 - Ømt.4.75	35

WB



HEIGHT - DIAMETER	MAX LUX
Hmt.1 - Ømt.1.11	2268
Hmt.2 - Ømt.2.22	567
Hmt.3 - Ømt.3.34	252
Hmt.4 - Ømt.4.45	142
Hmt.5 - Ømt.5.56	91

AB



Sizes . H 240 x L 118 x W 69



Assembly / Usage
Wall installation

Specifications

Input Supply 220-240Vac 50/60Hz

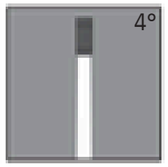
Parete / Wall / Mur

MODO 603W

Module SINGLE EMISSION BLADE OF LIGHT - led WHITE

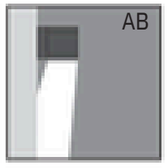
LED SYSTEM WITH BUILT-IN DRIVER

code	beam	class	W	source	fixture	CCT LED	CR
603W1/WP70BB	BB Single Straight Blade/4°	I	3.5	260 Im	237	3000 K	I
603W1/NP70BB	BB Single Straight Blade/4°	I	W	300 Im	Im	4000 K	80
603W1/WP70AB	AB Single/Asymmetric	I	8W	790	660 Im	3000 K	80
603W1/NP70AB	AB Single/Asymmetric	I	8W	Im	739 Im	4000 K	80
			3.5		278		80
			W	900	Im		
				Im			



HEIGHT - DIAMETER	MAX LUX
Hmt.1 - Ømt.0.15	890
Hmt.2 - Ømt.0.30	222
Hmt.3 - Ømt.0.44	99
Hmt.4 - Ømt.0.59	56
Hmt.5 - Ømt.0.74	36

BB

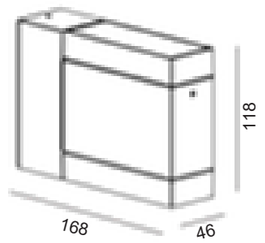


HEIGHT - DIAMETER	MAX LUX
Hmt.1 - Ømt.1.11	2268
Hmt.2 - Ømt.2.22	567
Hmt.3 - Ømt.3.34	252
Hmt.4 - Ømt.4.45	142
Hmt.5 - Ømt.5.56	91

AB

POSSIBLE TO INSTALL IN BOTH DIRECTIONS





Sizes . H 118 x L 46 x W 168



Assembly / Usage
Wall installation

Specifications

Input Supply 220-240Vac 50/60Hz

MODO

MT09

BEAM NB MB WB AB

Parete / Wall / Mur

minimal line
compact dimensions
modular system

15/modo WALL

Augenti®

MODO

M209

BEAM NB MB WB AB NW

Parete / Wall / Mur

di erent product
infinite capabilities
can be combined

Augenti®

MODO 603W

BEAM BB AB

optical variants
diversified needs
lighting designer

19/modo WALL

Augenti®

Parete / Wall / Mur

Augenti®

MODO WALL

MODOWALL
GOOD
INSTALLATION
BY Augenti®

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