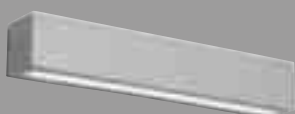


WASH

LED WASH 22



LED WASH 42



LED WASH 24



LED WASH 52



Basic shapes, indirect illumination, distinctive: all this you can find in the Goccia **WASH** Range. The range comes in two different shapes, a totally rectangular and a Parabolic profile. Both are available with single Led light up or down or double Led light. A version with Opal glass and Linear Led Modules gives a soft and comfortable spread of light and another version with clear glass and a single power Led gives a strong and asymmetric distribution of light. Thanks to the milled ultrawhite glass the top is completely flat to avoid water collection. With Lumen Outputs of 1120, 1200 and 1470 respectively each of these new generation Led fittings, both Linear and Power Led give the best in terms of light output and efficiency.



Ultra-white clear glass+ power led and asymmetric reflectors



goccia
ILLUMINAZIONE

WASH: Shapes and substance. When the light shines from the wall.



Opal glass, Linear Module for a soft light

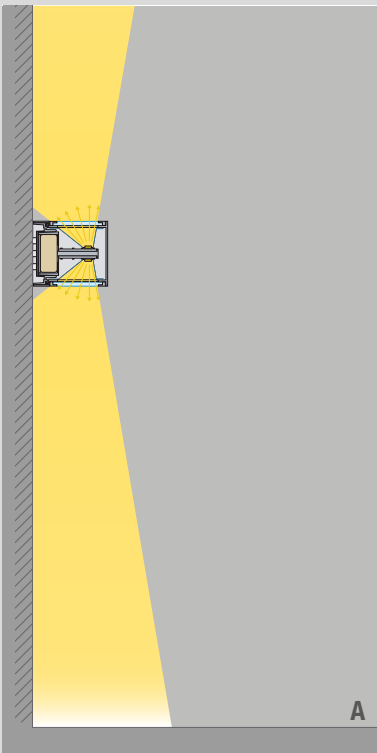
WASH: Opal glass to have a soft and comfortable light.



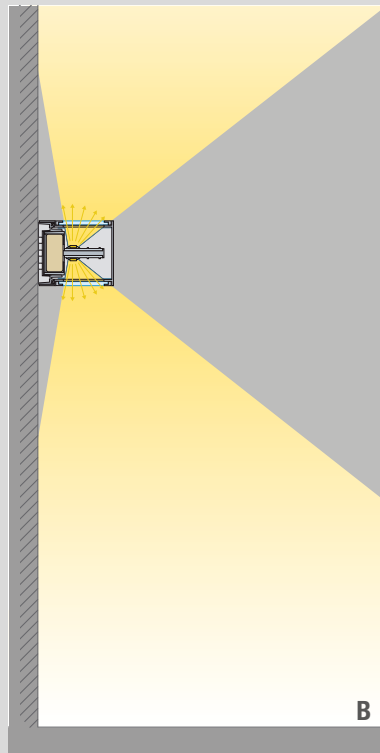
Clear glass + Power Led for direct light

Ultra-white clear glass and adjustable Asymmetric reflectors for a direct, sharp and incisive light.

Adjustable Asymmetric reflectors



A



B



A



B

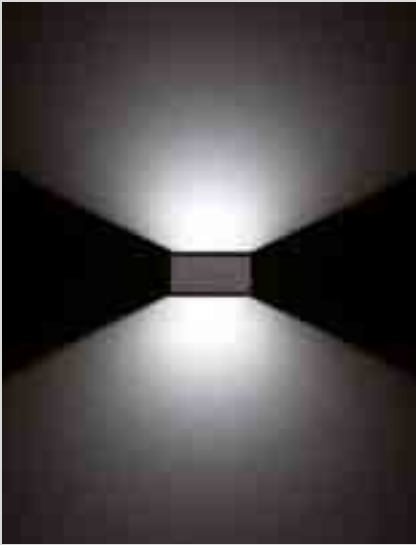
The Asymmetric reflector can be fixed in two different positions: against the wall to highlight the wall-washer effect or adjusted to illuminate balconies, walkways, corridors etc.

Simple reflector adjustment

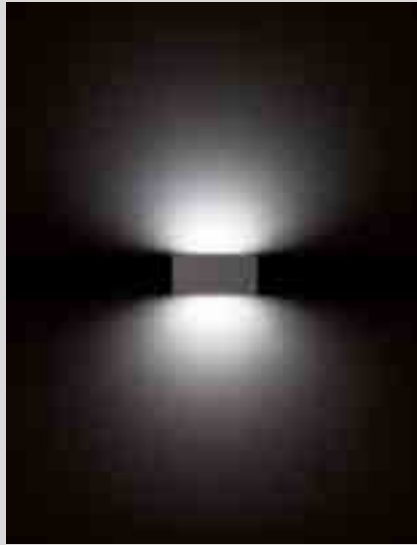


It is quite simple to adjust the reflector: adjustment can be made even if the light is on. Unscrew, lift the reflector, turn 180° and screw.

WASH Rectangular



Asymmetric reflector
Ultra-white clear glass + Power Led - WASH 22

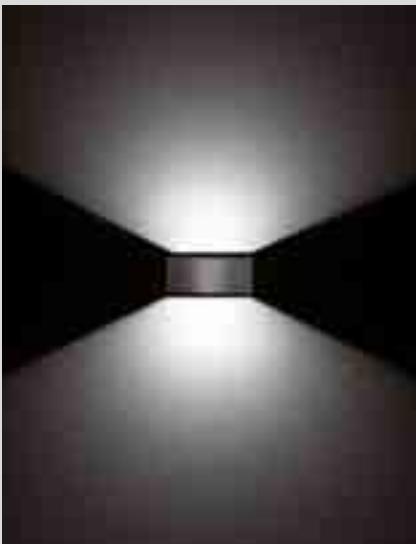


Opal glass + Linear Led Module - WASH 22

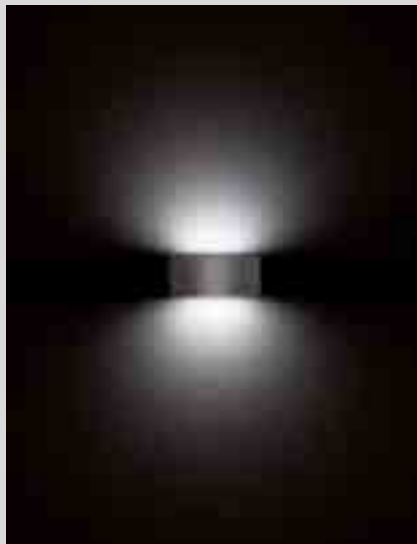


Opal glass + Linear Led Module - WASH 42

WASH Parabolic



Asymmetric reflector
Ultra-white clear glass + Power Led - WASH 24



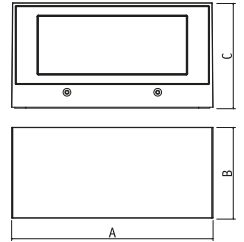
Opal glass + Linear Led Module - WASH 24



Opal glass + Linear Led Module - WASH 52



- Marine die-cast aluminium alloy housing
- Milled opal glass - frame level
- Rear cable entry
- 230V 50Hz Driver inside - 500mA
- Linear Led Module - 50.000 hours with max loss of 30% during life
- Colour 4000K
- CRI 80
- Class I
- Impact test IK8 (6 Joules)
- IP 65
- Made according to EN 60598-1:08+A11:09



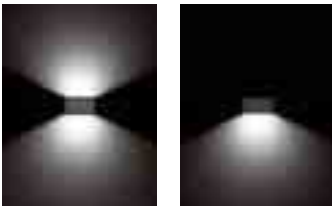
Opal glass + Linear Led Module



Colours **GR** **GM** **CO**

CODE NO.	Lamp	W	A	B	C
Up + down light					
1301 *	Led	2x9,3 2x1120 Lumen	222	100	116
1302 *	E 27 Dulux EI	18 L max=176mm	222	100	116
Single light (up or down)					
1305 *	Led	1x9,3 1120 Lumen	222	100	116
1306 *	E 27 Dulux EI	18 L max=176mm	222	100	116

Ultra-white clear glass + asymmetric reflector and Power Led



- Power Led COB Colour 4000K
- CRI 80
- Ultra-white milled clear glass-frame level
- Asymmetric reflector suitable to double position
- 230V 50Hz Driver inside - 350mA

Colours **GR** **GM** **CO**

CODE NO.	Lamp	W	Lumen	A	B	C
Up + down light						
1308 *	Led	2x9,5	2x1200	222	100	116
Single light (up or down)						
1309 *	Led	1x9,5	1x1200	222	100	116

Available as well in Colour 3000K.

WASH 42



- Milled Opal glass - frame level
- 230V 50Hz Driver inside - 700mA
- Linear Led Module - 50.000 hours with max loss of 30% during life
- Colour 4000K
- CRI 80
- Class I
- Impact test IK8 (6 Joules)
- IP 65
- Made according to EN 60598-1:08+A11:09



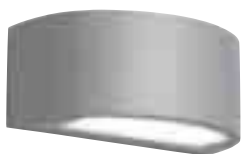
Opal glass + Linear Led Module



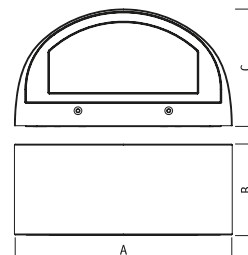
Colours **GR** **GM** **CO**

CODE NO.	Lamp	W	Lumen	A	B	C
Up + down light						
1311 *	Led	2x11	2x1470	421	70	71
Single light (up or down)						
1312 *	Led	11	1470	421	70	71

Available as well in Colour 3000K.



- Marine die-cast aluminium alloy housing
- Milled opal glass - frame level
- Rear cable entry
- 230V 50Hz Driver inside - 500mA
- Linear Led Module - 50.000 hours with max loss of 30% during life
- Colour 4000K
- CRI 80
- Class I
- Impact test IK8 (6 Joules)
- IP 65
- Made according to EN 60598-1:08+A11:09



Opal glass + Linear Led Module

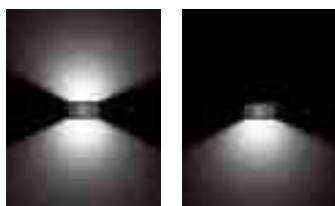


Colours **GR** **GM** **CO**

CODE NO.	Lamp	W	A	B	C
Up + down light					
1321 *	Led	2x9,3 2x1120 Lumen	240	100	129,6
1322 *	E 27 Dulux El	18 L max=176mm	240	100	129,6
Single light (up or down)					
1324 *	Led	1x9,3 1120 Lumen	240	100	129,6
1325 *	E 27 Dulux El	18 L max=176mm	240	100	129,6

- Power Led COB Colour 4000K
- CRI 80
- Ultra-white milled clear glass-frame level
- Asymmetric reflector suitable to double position
- 230V 50Hz Driver inside - 350mA

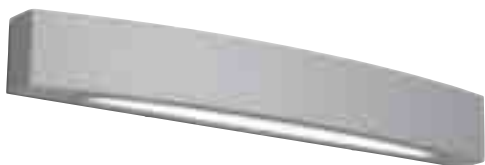
Ultra-white clear glass + asymmetric reflector and Power Led



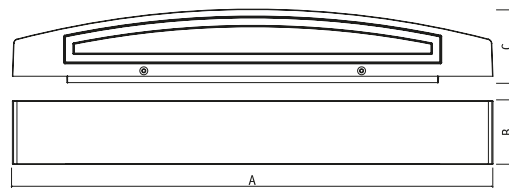
Colours **GR** **GM** **CO**

CODE NO.	Lamp	W	Lumen	A	B	C
Up + down light						
1327 *	LED	2x9,5	2x1200	240	100	129,6
Single light (up or down)						
1328 *	LED	1x9,5	1x1200	240	100	129,6

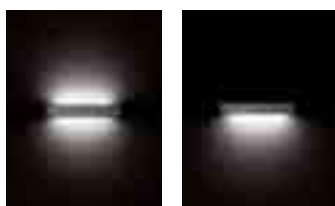
Available as well in Colour 3000K.



- Milled Opal glass - frame level
- 230V 50Hz Driver inside - 700mA
- Linear Led Module - 50.000 hours with max loss of 30% during life
- Colour 4000K
- CRI 80
- Class I
- Impact test IK8 (6 Joules)
- IP 65
- Made according to EN 60598-1:08+A11:09



Opal glass + Linear Led Module



Colours **GR** **GM** **CO**

CODE NO.	Lamp	W	Lumen	A	B	C
Up + down light						
1332 *	Led	2x11	2x1470	529,5	70	81
Single light (up or down)						
1333 *	Led	11	1470	529,5	70	81

Available as well in Colour 3000K.