

MODO 610W1



MODO 611W1



MODO FLOODLIGHT

LINKED PRODUCTS



MODO WALL
Pag. 20



MODO SUSPENSION
Pag. 106



MODO SMALL POLE
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UPDATED TECHNICAL DATA



MODDO FLOODLIGHT



APPLICATION



A simple parallelepiped, with a minimal line and compact dimensions. Able to be a projector, vertically or horizontally, or wallwashers, ceiling downlights, or even a suspension element for interiors, to become a bollard system, oriented according to the light requirements.

Moddo offers the possibility of combining it in a modular system, which can be assembled in both planar directions, to form a different product with infinite capabilities. A system, therefore, more than a single volume, capable of evolving into multiple geometric and optical variants and thus supporting the multiple and diversified needs of the lighting designer.



FLOODLIGHTS

MODO FLOODLIGHT

SPECIFICATIONS



Installation:
Wall/Ceiling/Ground

- The rated flux values refer to source LED at Ts85°C / ta25°C
- The Power/Flux in the table refer to maximum installable value
- Lower powers are available on request, only for version with built-in driver
- Dimmable system available on request only with built-in driver
- Supplied with 3x1mm² cable 300mm long
- **IP68 branch terminal block available on request**

LED SYSTEM WITH BUILT-IN DRIVER - 1 vertical module

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
610W1/WP70XX	790 lm	656 lm	3000 K	80	8W - 220-240Vac 50/60Hz	I	3
610W1/NP70XX	900 lm	738 lm	4000 K	80	8W - 220-240Vac 50/60Hz	I	3
610W1/WP70BB	260 lm	237 lm	3000 K	80	3.5W - 220-240Vac 50/60Hz	I	1
610W1/NP70BB	300 lm	278 lm	4000 K	80	3.5W - 220-240Vac 50/60Hz	I	1

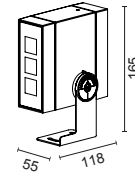
Beam
XX=NB (Spot 12°)
XX=MB (Flood 28°)
XX=WB (Wide Flood 50°)
XX=BB (Straight Blade 4°)

Adjustable Direct Emission
Silk-Screen Clear Glass

Dali dimmable on request
with extra charge

Picket application
Available on request

DIMENSIONS



610W1



LED SYSTEM WITH BUILT-IN DRIVER - 1 horizontal module

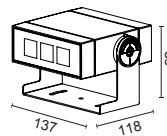
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Silk-Screen Clear Glass

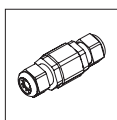
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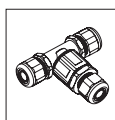


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ACCESSORIES



MOR683P/2V
IP68 2ways/3poles connector.
Maximum section 3x2.5mm



MOR683P/3V
IP68 3ways/3poles branch
connector. Maximum section
3x2.5mm

STANDARD COLOURS



FLOODLIGHTS

MODO FLOODLIGHT

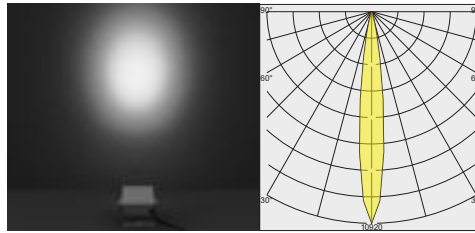
CHARACTERISTICS

- Optical/Driver section not accessible during installation.
- LED maintenance can be carried out by opening the optical compartment. LED module by Augenti
- Driver maintenance can be performed by opening the main body.
- Rear cable entry (cable supplied with Floodlight version)
- Luminaire Conforms to EN60598-1 Standard and special requirements

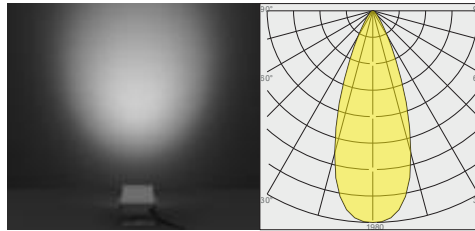
MATERIALS

- Extra Clear Tempered Glass 4mm with silk-screen printing.
- Body/Caps in Die-cast Aluminium
- Heatsink integrated into fixture in Die-cast Aluminium
- Gaskets in EPDM Rubber Tmax 120°C UV resistant
- Brackets (Internal/External) in AISI430F Stainless Steel polyester powder painted
- Internal and external screws in A2 Stainless Steel
- Polyester powder paint finish resistant to corrosion and sea mist (ISO7523)

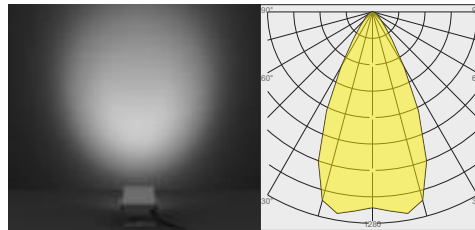
PHOTOMETRICS DATA



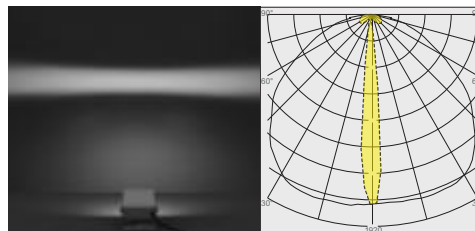
SPOT 12°



FLOOD 28°

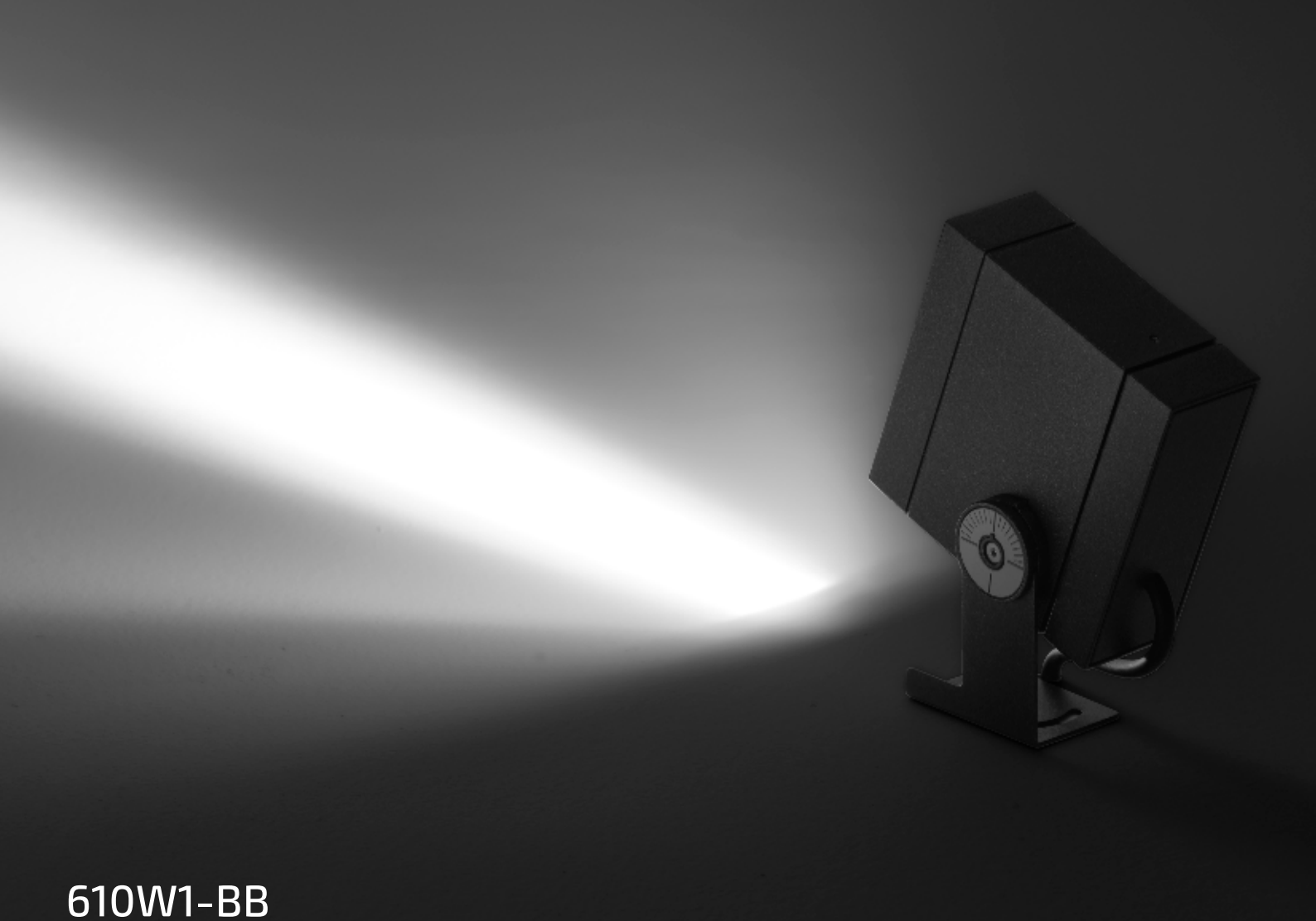


WIDE FLOOD 50°



STRAIGHT 4°





610W1-BB



611W1-WB

