

**MODO 601C1**



**MODO 601S1**



# MODO CEILING

## LINKED PRODUCTS



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**MODO FLOODLIGHT**  
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**MODO SMALL POLE**  
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for **UPDATED TECHNICAL DATA**



# MODDO CEILING

CEILING



## APPLICATION



Ceiling lighting fixture with minimal lines and compact dimensions. 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. Dali dimmable on request with extra charge.

CEILING

# MODO CEILING

## SPECIFICATIONS



Installation:  
Ceiling 601C1 - Suspension 601S1

- 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
- Suspended version equipped with 1.5m stainless steel bowden cables and 1.5m 3x1mm<sup>2</sup> double insulation cable



### LED SYSTEM WITH BUILT-IN DRIVER

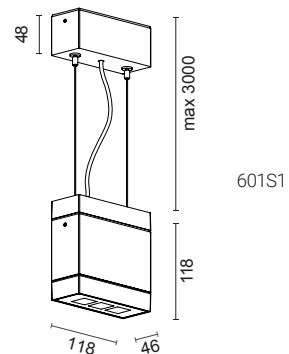
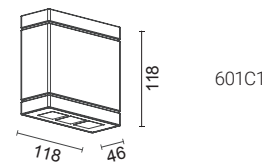
COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
601C1/WP70XX	790 lm	656 lm	3000K	>80	8W - 220-240Vac 50/60Hz	I	3
601C1/NP70XX	900 lm	738 lm	4000K	>80	8W - 220-240Vac 50/60Hz	I	3

Beam XX :  
XX=NB (Flood 12°)  
XX=MB (Flood 28°)  
XX=WB (Wide Flood 50°)

Single Emission  
Silk-Screen Clear Glass

Dali dimmable on request  
with extra charge

### DIMENSIONS



### LED SYSTEM WITH BUILT-IN DRIVER

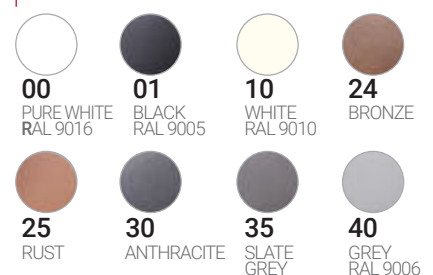
COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
601S1/WP70XX	790 lm	656 lm	3000 K	>80	8W - 220-240Vac 50/60Hz	I	3
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### STANDARD COLOURS



# MODO CEILING

## 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 in Die-cast Aluminium
- 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)



