



ATOM OB

design
Domus Line

Surface LED spotlight with asymmetrical beam

Materials:

thermoplastic polymers, polycarbonate

Finish:

black, chrome plated, aluminium,
satin nickel, white matt

Light source:

LGP LED module

Wiring:

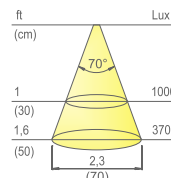
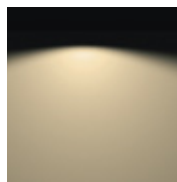
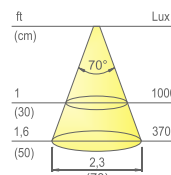
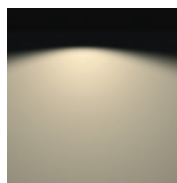
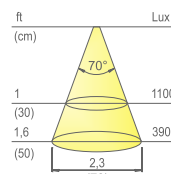
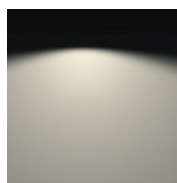
79" (2000mm)

Application type:

universal

Installation:

surface



Colour appearance natural white
Colour temperature 4000 Kelvin
Luminous flux 195 lm
Luminous efficiency 65 lm/W
CRI Ra ≥ 80

Colour appearance warm white
Colour temperature 3000 Kelvin
Luminous flux 180 lm
Luminous efficiency 60 lm/W
CRI Ra ≥ 80

Colour appearance super warm white
Colour temperature 2700 Kelvin
Luminous flux 180 lm
Luminous efficiency 60 lm/W
CRI Ra ≥ 80



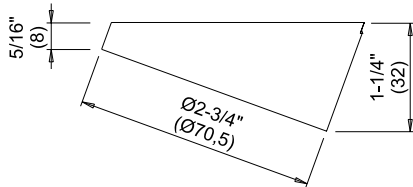
ATOM OB



Code	Watt & Volt	Light colour
13644__N	3W @ 24Vdc	natural white
13644__B	3W @ 24Vdc	warm white
13644__B1	3W @ 24Vdc	super warm white

Code	Finish
03	black
09	chrome plated
10	aluminium
17	satin nickel
54	matt white

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.



SETS OF 2, 3, 4 OR 5 ATOM OB AND LED CONVERTER ARE AVAILABLE ON REQUEST.



ATOM OB, with 20° inclined support, is installed on surface and against the vertical wall, allowing to easily hide the power cable at the back of the shelf. It is mounted simply by fixing the spacer with the two screws supplied, then applying the spotlight and pressing lightly. ATOM OB incorporates a special LED module with LGP diffuser ensuring a uniform projection beam without the dot effect.



FOR LED CONVERTERS AND ACCESSORIES SEE PAGE 200.

FINISHES



BLACK (code 03)



CHROME PLATED (code 09)



ALUMINIUM (code 10)



SATIN NICKEL (code 17)



WHITE MATT (code 54)