



ATOM SP

Surface LED spotlight with diffuse light projection

Materials:

thermoplastic polymers, polycarbonate

Finishes:

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

Light source:

LGP LED module

Wiring:

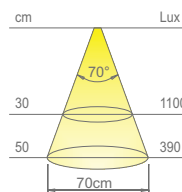
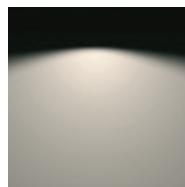
2000mm

Application type:

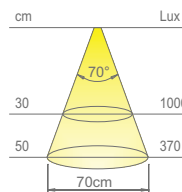
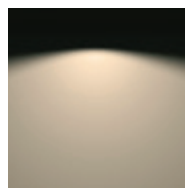
universal

Installation:

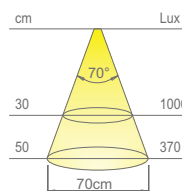
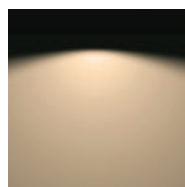
surface



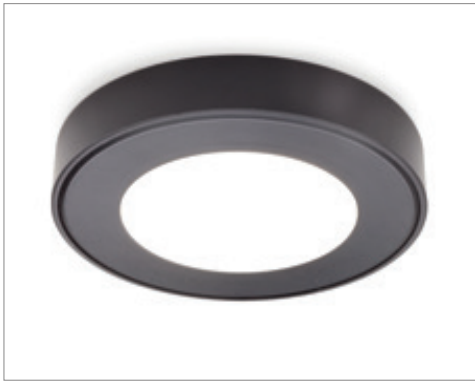
Colour appearance natural white
Colour temperature 4000 K
Luminous flux 195 lm
Luminous efficiency 65 lm/W
CRI Ra ≥ 80



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



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



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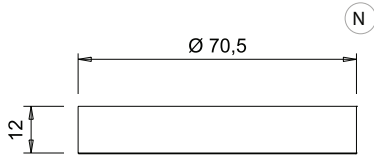


Watt & Volt	Light colour
3W @ 24Vdc	natural white
3W @ 24Vdc	warm white
3W @ 24Vdc	super warm white

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.



Finish
black
chrome plated
aluminium
satin nickel
matt white



N This drawing shows the spotlight's overall dimensions. See installation manual for more details.

ATOM SP was designed for surface installation without the need to drill complex holes in the furniture.

It is mounted simply by fixing the spacer with the two screws supplied, then applying the spotlight and pressing lightly.

ATOM SP incorporates a special LED module with LGP diffuser ensuring a uniform projection beam without the dot effect.

FINISHES



BLACK



CHROME PLATED



ALUMINIUM



SATIN NICKEL



MATT WHITE