

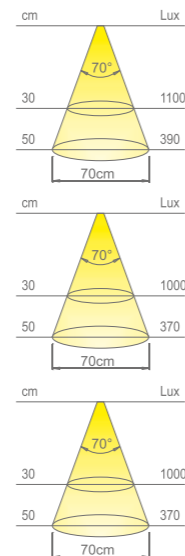


ATOM

design
Domus Line

Recessed LED spotlight

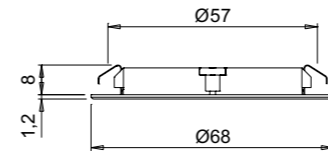
- Materials:**
thermoplastic polymers, polycarbonate
- Finish:**
black, chrome plated, aluminium, satin nickel, matt white
- Light source:**
LGP LED module
- Wiring:**
2000mm
- Application type:**
universal
- Installation:**
Recessed



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 is a spotlight designed for recessed installation in a hole **Ø57mm** just **8mm** deep. It is installed on wood panels with both through and blind holes. **ATOM incorporates a special LED module with LPG diffuser**, ensuring a uniform projection beam without the dot effect.



Spacers are available on request for surface installation:

Code	Finish
20080_ _	see finishes codes



Inclined spacers are available on request for surface installation:

Code	Finish
20079_ _	see finishes codes

ATOM



Code	Watt & Volt	Light colour
12619_ _N	3W @ 24Vdc	natural white
12619_ _B	3W @ 24Vdc	warm white
12619_ _B1	3W @ 24Vdc	super warm white

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.

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



FOR LED CONVERTERS AND ACCESSORIES SEE PAGE 70.



FOR TUNABLE WHITE VERSIONS SEE THE **DOMUS LINE TW CATALOGUE**.



FOR OTHER ACCESSORIES SEE THE **DOMUS EXTRA CATALOGUE**.

FINISHES



BLACK (code 03)



CHROME PLATED (code 09)



ALUMINIUM (code 10)



SATIN NICKEL (code 17)



MATT WHITE (code 54)