



ATOM TEMPERATURE CHANGING

LED spotlight with diffuse light projection

Materials:

thermoplastic polymers, polycarbonate

Finishes:

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

Light source:

twin LED module

Connector:

Micro24

Wiring:

2000mm

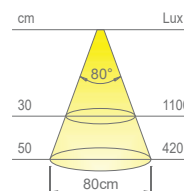
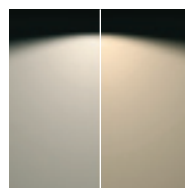
Application type:

universal

Installation:

recessed and on surface

ATOM TEMPERATURE CHANGING is a spotlight designed for recessed installation for Ø57 mm hole with just 8 mm depth integrating a twin LED cluster (2700 – 4000 K) with diffused light projection and LGP (Light Guide Plate) diffuser that cancels the dot effect. **ATOM TEMPERATURE CHANGING** is configured with two-pole cable, Micro24 connector, **TWA (Tunable White)** used for static or dynamic colour temperature selection with remote selector supplied separately.



- Colour appearance** Tunable White
- Colour temperature** 2700 - 3800 Kelvin
- Luminous efficiency** 70 lm/W
- CRI** Ra ≥ 90



ATOM TWA is a luminaire belonging to the new D-MOTION collection.



ATOM TWA



Watt & Volt

3W @ 24Vdc

CONVERTER AND TWA SELECTOR NOT INCLUDED.
TO BE ORDERED SEPARATELY.

24Vdc



Finish

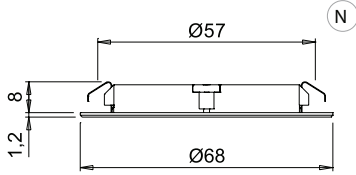
black

chrome plated

aluminium

satin nickel

matt white



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



Tunable White (TWA) luminaires of the D-MOTION collection allow the static or dynamic colour temperature selection (2700 - 4000 K) by a remote selector supplied separately.



Spacers are available on request for surface installation:

Finish

see finishes codes



Inclined spacers are available on request for surface installation:

Finish

see finishes codes

FINISHES



BLACK



CHROME PLATED



ALUMINIUM



SATIN NICKEL



MATT WHITE