



24v 3w ATOM LED Under Cabinet Recessed Dotless Spotlight – 68mm – 2700–4000k Temperature Changing – Satin Nickel

Variant code: LLAD24060SNCT

The ATOM LED is a spotlight designed for recessed installation for $\varnothing 57$ mm hole with just 8 mm depth integrating a twin LED cluster (2700 $\varnothing$ 4000 K) with diffused light projection and LGP (Light Guide Plate) diffuser that cancels the dot effect. It can also be surfaced mounted or angled when the correct spacer is applied. It is installed on wood panels with both through and blind holes.

The ATOM LED is configured with two-pole cable, Micro24 connector, Temperature Changing technology used for static or dynamic colour temperature selection with remote selector.

- Sold individually or in kits of 3 or 6 spotlights
- Choose from the following kits:
- Straight application – Kits include spacers allowing the ATOM to protrude 12mm from the surface
- Angled application – Kits contain Angled spacers allowing the ATOM to be installed at an angle of 20°
- Recessed application – Kits do not include spacers
- TOM Recessed Micro Touch Dimmable Switch
- 30w Power Supply

LED converter and Temperature Changing selector sold separately.

Also available in Black and White finishes.

Property	Value
Finish	Satin Nickel
Voltage	24V
Power Rating (W)	3
Colour Temperature	Adjustable 2700k – 4000k



Property	Value
Outside Diameter (mm)	68

Gallery

