



## LAB D-MOTION

Giuseppe Bavuso  
design

**Aluminium LED profile with anti-glare eyelid for recessed installation**

**Materials:**

aluminium, polycarbonate, thermoplastic polymers

**Finishes:**

aluminium, black matt, brown, dark stainless

**Light source:**

twin LED module SHE (168 twin LED/m)

**Connector:**

Micro24

**Wiring:**

2000mm

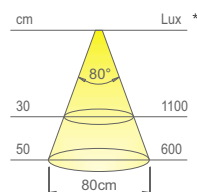
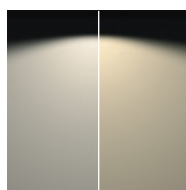
**Application type:**

under shelf, inside wardrobes

**Installation:**

recessed

**LAB D-MOTION** is a luminaire designed for recessed installation in blind or through-milled (HI model) groove measuring just 12.3 mm wide and 13.5 mm deep. **LAB D-MOTION** is configured with two-pole cable, Micro24 connector, **TWA (Tunable White)** used for static or dynamic colour temperature selection (2700 - 4000 K) with remote selector supplied separately.

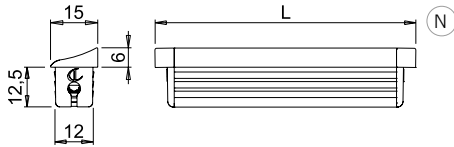
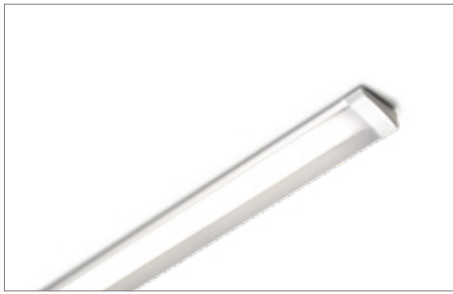


\* values referring to LAB SHE TWA 1000mm

<b>Colour appearance</b>	Tunable White
<b>Colour temperature</b>	2700 - 4000 Kelvin
<b>Luminous efficiency</b>	85 lm/W
<b>CRI</b>	Ra ≥ 90



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



**LAB SHE TWA**

without switch - for blind milled groove



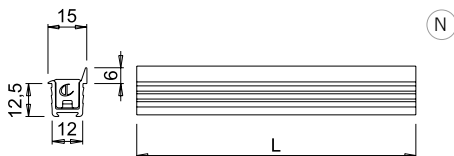
Code	Model	Watt & Volt
on request*	SHE (168 LED/m)	10W/m @ 24Vdc

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

\* Codes will be provided according to the length requested.



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



**LAB HI SHE TWA**

without sensor - for a through milled groove



Code	Model	Watt & Volt
on request*	SHE (168 LED/m)	10W/m @ 24Vdc

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

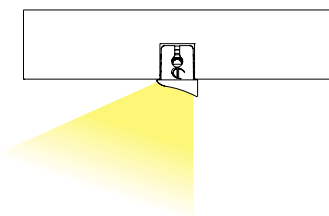
\* Codes will be provided according to the length requested.



(N) This drawing shows the profile'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.



**LAB** has a special eyelid designed to eliminate the glare effect. Light projection is screened from the user and directed towards the inside of the lit compartment.

For LED converters and accessories consult the **Domus Extra catalogue** also available on [www.domusline.com](http://www.domusline.com).



**FINISHES**



**ALUMINIUM** (code 05)



**BLACK MATT** (code 32)



**BROWN** (code 39)



**DARK STAINLESS** (code 50)