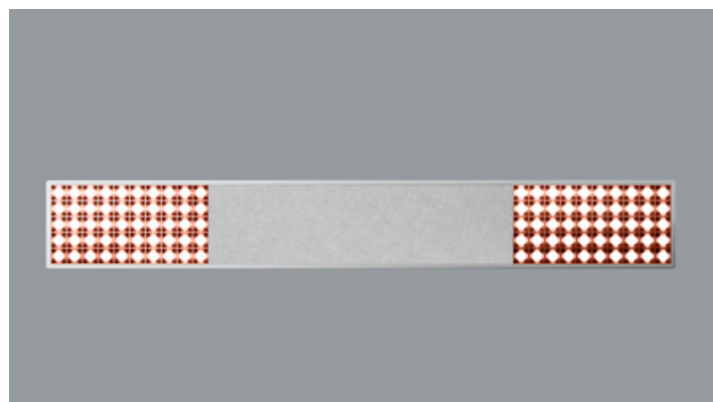
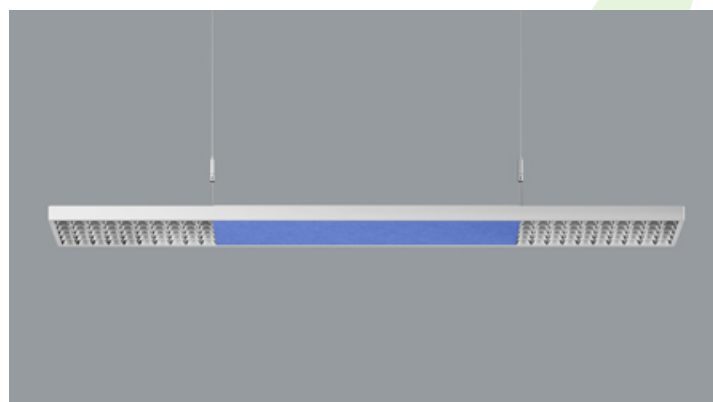
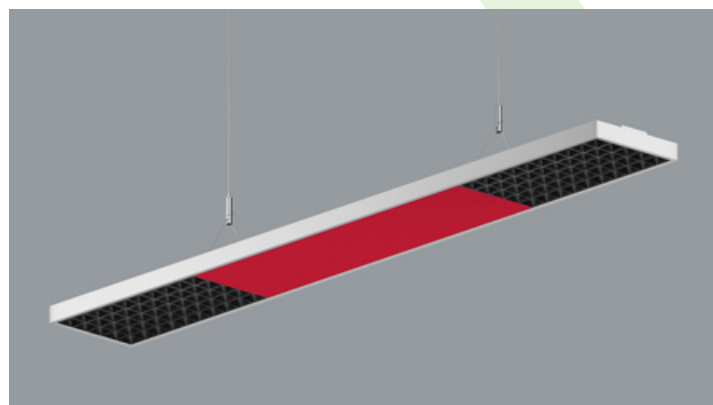
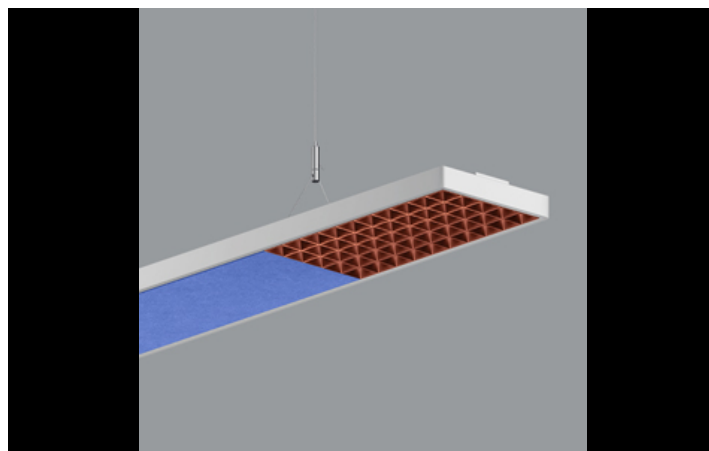




TUSET L-DOWN LED SOUND ABSORBENT

Architectural luminaires



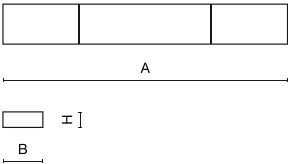
Luminaire specially designed for offices, with a distinctive and exclusive geometry, with the best lighting performance and very high durability. The optical system is a high-performance louver with direct light emission (down). Minimum glare and maximum luminous flux combined in the version with louver. Reduced profile metal enclosure, allowing spaces to be enriched with an exclusive design, without giving up the integration of the luminaire with the interior design, thanks to the wide range of possibilities for customizing the combination of body-louver colours. Luminaire fitted with a PET acoustic panel mounted in the centre of the luminaire, between the louvres.



Main parameters:

| Name | Luminous flux LED [lm] | Power of luminaire [W] | Color [K] | Dimensions A x B x H [mm] |
|--|------------------------|------------------------|-----------|---------------------------|
| TUSET L-DOWN LED 5000 SOUND ABSORBENT RED | 5512,5 | 29,6 | 4000 | 1198 x 168 x 42 |
| TUSET L-DOWN LED 5000 SOUND ABSORBENT BLUE | 5512,5 | 29,6 | 4000 | 1198 x 168 x 42 |
| TUSET L-DOWN LED 5000 SOUND ABSORBENT GREY | 5512,5 | 29,6 | 4000 | 1198 x 168 x 42 |

Technical drawing:



Light and electrical features:

| | |
|---|-----------------------|
| Light source | LED |
| Voltage | 220..240 V, 50..60 Hz |
| Lifetime of LED sources [h] | 102000 |
| Lx/By | L80/B10 |
| CRI | >80 |
| SDCM (LED sources) | 3 |
| Photobiological risk class (IEC/EN 62471) | RG0 |
| Operating temperature range [°C] | 5 ÷ 35 |
| Driver | standard on/off (E) |
| Power factor cos φ | >0,95 |

Mechanical features:

| | |
|----------|--|
| Assembly | surface mounted on slings |
| Material | aluminum |
| Color | anodised aluminum |
| Diffuser | LOUVER SILVER (louver in silver) LOUVER BLACK (louver in black) LOUVER COPPER (louver in copper) |

Note: The power shown refers to the whole system (tolerance +/- 10%).
The given luminous flux refers to LED light sources (tolerance +/- 10% depends on the value of the colour temperature).
Technical data may be changed. Photos of the luminaires may differ from reality.
Date of last update: 22-07-2025