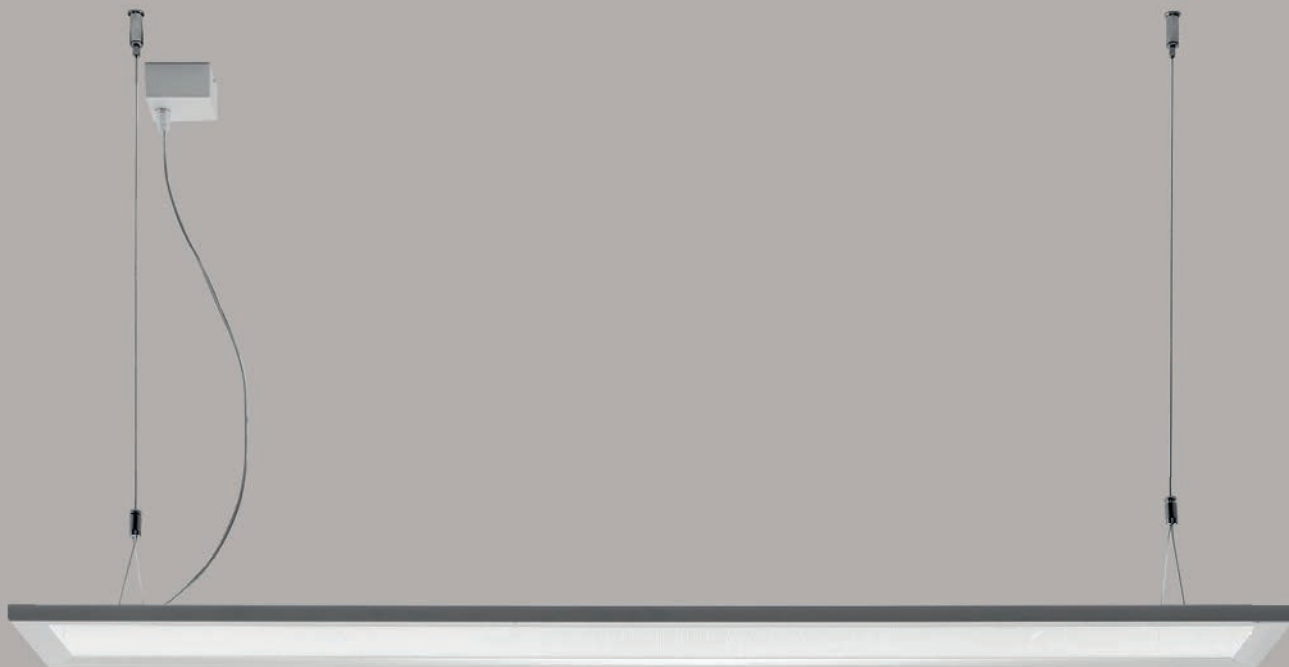


clear



An imaginary lighting window opens upwards and downwards simultaneously, lighting the environment with a diffused light. A super slim frame compliments the transparent diffuser, enhanced by the pattern of the OptiLight Technology™ micro-engravings.

Materials

Aluminum body
PMMA diffuser



Light management

The topLED source is positioned in the slim aluminum frame which, bordering the perimeter of the lamp, eliminates direct glare fully. The lighting fully comes from the “window” generated by the light which homogeneously fills the diffuser, a blend of captivating design and high performance. The average illumination of the work surface amounts to 400 lux (considering a desk lit covering its entire work surface and positioned 31.5 in from the floor).

Design and extensive range of products

This 0.31 in -thick PMMA panel makes the product slim and non-invasive. The square-shaped and stylish aluminum frame compliments the transparent diffuser without making the design cumbersome, maintaining a minimal aesthetic impact and intact light irrespective of the selected dimensions. Considering the same length, the 7.87 in wide version is suitable for long and narrow tables, while the 15.75 in one allows lighting the largest work surfaces uniformly.

UGR<19

Controlling reflectance allows the equipment to guarantee a UGR index below 19. i.e. the threshold value for the correct lighting of offices and environments with video terminals (UNI-EN 12464-1 standard).



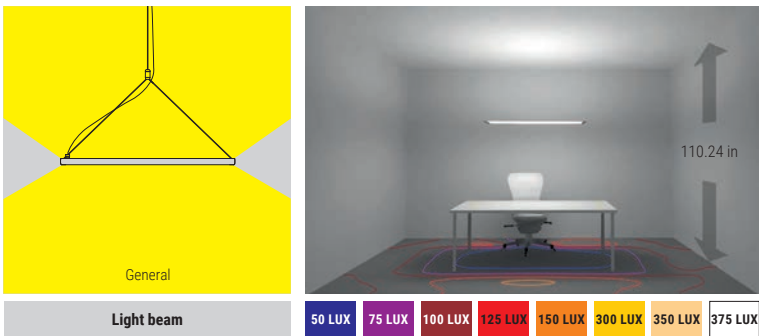
OptiLight Technology™

The transparent PMMA surface has a special pattern consisting of laser micro-engravings which divert the photons emitted by the lateral source, conveying the emission downwards and upwards. A Linea Light Group's patented technology, that keeps the product fully transparent when not lit; it emits a soft glare-free light when lit, for full visual comfort.

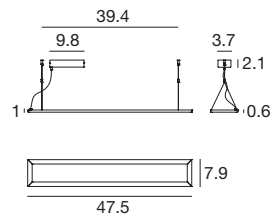


Direct and indirect emission

The double emission solution is conceived to guarantee the correct light distribution in both directions: 55% of the emission is conveyed uniformly in the underlying plane, while the remaining 45% of indirect light allows to obtain good environmental lighting.



Clear_P COMFORT UGR<19 | Suspended luminaires | topLED | Driver remote | 35W 950mA



CRI 80

White	E97244	3500 K	3853 lm	W	General	00
Anod. AL	E97243	4000 K	4290 lm	N		

Power supply options (remote only)

SOLO50W-950	SOLO100W-950
0-10V EldoLED SOLOdrive 50W for 1 fixture	0-10V EldoLED SOLOdrive 100W for 1-2 fixtures

Accessories



E98428
Dropped ceilings
fixing element

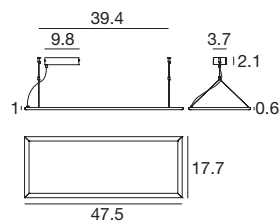


E98429
Dropped ceilings
fixing element



UGR<19

Clear_P COMFORT UGR<19 | Suspended luminaires | topLED | Driver remote | 45W 1250mA



CRI 80

White	E97246	3500 K	6552 lm	W	General	00
Anod. AL	E97245	4000 K	7176 lm	N		

Power supply options (remote only)

SOLO100W-1250
0-10V EldoLED SOLOdrive 100W for 1 fixture

Accessories



E98428
Dropped ceilings
fixing element



E98429
Dropped ceilings
fixing element



UGR<19

Talvoigtai | Kirchgarten, Germany



White	E99412
Grey	E99413

power supply box



White	E98884
Grey	E99414

accessory for ceiling
installation

