



## **X-LINE SLIM RECESSED LOW UGR LED LINE**

### **Recessed luminaires**



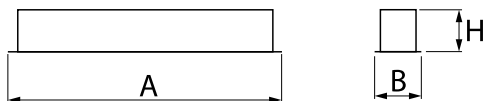
Luminaire made of aluminium profile. Compared to traditional X-Line G/K LED, the size has been reduced and the structure enclosed in a narrower profile, which allows a more elegant aspect of the product. X-Line Slim Recessed uses an anti-glare louvre. All this makes it possible to adjust light and create lighting systems, easing the creation of a comfortable view of indoor spaces and their aesthetics. X-Line Slim Recessed is designed for built-in installation on ceilings. The luminaires are adjusted to be linked together with specially designed connectors, which provide great freedom in arranging elements of the system as well as great functionality.



## Main parameters:

Name	Luminous flux LED [lm]	Power of luminaire	Color [K]	Dimensions A x B x H [mm]
		[W]		
X-LINE SLIM RECESSED LOW UGR LED LINE 4200	3940 / 4152	26	3000 / 4000	1142 x 70 x 75 / 1121 x 70 x 75
X-LINE SLIM RECESSED LOW UGR LED LINE 4200 TUNABLE WHITE	3990÷4305 (2700÷6500 K)	25,6	2700 ÷ 6500	1142 x 70 x 75 / 1121 x 70 x 75
X-LINE SLIM RECESSED LOW UGR LED LINE 5250	4925 / 5190	33	3000 / 4000	1422 x 70 x 75 / 1401 x 70 x 75

## Technical drawing:



## Light and electrical features:

Light source	LED
Voltage	220..240 V, 50..60 Hz
Lifetime of LED sources [h]	100000 (1) / 147000 (2)/50000
Lx/By	L80/B10 (1) / L70/B10 (2)/L80/B10
CRI	>80
SDCM (LED sources)	3
Operating temperature range [°C]	5 ÷ 30
Driver	standard on/off (E) DIM DALI (EDD) *
Power factor cos φ	>0,9

\* Variant to specify when ordering

## Mechanical features:

Assembly	mounted in plasterboard ceilings
Material	aluminum
Color	RAL 9016 (white)
Diffuser	RASTER (anti-glare louvre)

## Additional information:

The luminaire can be made in CLO version.

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.  
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