

Product: X-LINE SLIM RECESSED LOW UGR LED 5250 RASTER DAISY-BLACK-WIDE E 34 830 LINE-EL / L-1422MM Index: 19.3218.0065.34



Description

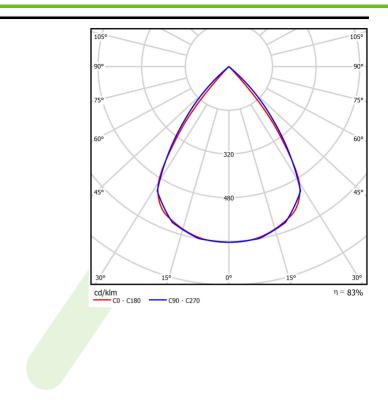
Luminaire made of aluminium profile.Compared to traditional X-Line G/K LED, the size has been reduced and the structure enclosed in a narrower profile, which allows a more elegant aspect of the product. X-Line Slim Recessed uses an antiglare louvre. All this makes it possible to adjust light and create 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 luminaries 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.

Product information	Category Recessed luminaires
	Family X-LINE SLIM RECESSED LOW UGR LED LINE
	Name X-LINE SLIM RECESSED LOW UGR LED 5250 RASTER DAISY- BLACK-WIDE E 34 830 LINE-EL / L-1422MM
	Index 19.3218.0065.34
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Light and electrical data	Light source LED
	Luminous flux LED [lm] 4925
	LED power [W] 29
	Luminaire luminous flux [Im] 4087
	Power of luminaire [W] 33
	Luminaire's light efficiency [lm/W] 123,8
	Color of the light [K] 3000
	CRI >80
	SDCM (LED sources) 3
	Beam angle [°] (C0-C180) / (C90-C270) - 72,6° / 74,4°
	Protection against electric shock
	Protection degree IP40
	Voltage 220240 V, 5060 Hz
	Lifetime of LED sources [h] 100000 (1) / 147000 (2)
	Lx/By L80/B10 (1) / L70/B10 (2)
	Operating temperature range [°C] 5 ÷ 30
	Driver standard on/off (E)
	Power factor $\cos \varphi$ >0,9
	Circuit load capacity 19 (B10), 30 (B16), 31 (C10), 50 (C16)
Mechanical data	Assembly mounted in plasterboard ceilings
[] A ↓B↓	Material aluminum
	Color RAL 9016 (white)
	Diffuser RASTER (anti-glare louvre)
	Impact resistant IK04
	Dimensions [mm] 1422 x 70 x 75

Mounting hole [mm]

1417 x 55

A graph of light





Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 23-12-2022