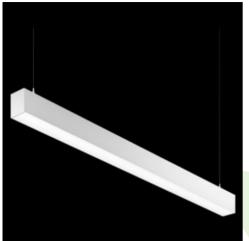


Product: X-LINE PRO COMPACT 4000 PLX E 34 840 / L-1132MM Index: 19.2117.1341.34



Description

Light fitting made out of aluminium profile. Simple luminaire construction (no mounting plates or LED plates). LEDs in the standard version are mounted by inserting them into the slot in the middle of the profile. Direct (down) light distribution. Available optical systems: PMMA opal diffuser (PLX), microprismatic PMMA (Micro-PRM). The luminaire is available in a single version. Available colors: anodized aluminum, black RAL 9005, white RAL 9016 or any color from the RAL palette on request. Gray, white or black polycarbonate end caps. Plastic plate (HIPS) masking the electronics compartment (only in luminaires with direct distribution). Possibility to use an aluminum snap-on aluminum cover and increase the IP rating to IP40. The use of luminaires typically for offices, public utility rooms, communication / common areas in multi-family buildings. There is the possibility of fitting a luminaire with a sound-absorbing housing.

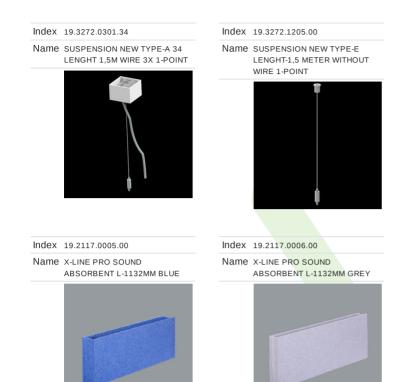
IndustrialPhotobiological risk class (IEC/EN 62471)RGOProtection against electric shockIProtection degreeIP40Voltage220240 V, 5060 HzLifetime of LED sources [h]90000Lx/ByL80/B10Coperating temperature range [°C]5 ÷ 35Driverstandard on/off (E)Power factor cos φ>0,95			7
NameX-LINE PRO COMPACT 4000 PLX E 34 840 / L-1132MM IndexIndex19.2117.1341.34Image: Index of the state of the st	Product information	Category Compact	
Index 19.2117.1341.34		Family X-LINE PRO COMPA	ACT
Light and electrical data Light source LED Luminous flux LED [m] 4458 LED power [W] 22,2 Luminaire luminous flux [m] 2723,8 Power of luminaire [W] 25,2 Luminaire light efficiency [m/W] 108,1 Color of the light (K) 4000 CRI >80 SDCM (LED sources) 3 Beam angle [°] (C0-C180) / (C90-C270) - 103,4° Photobiological risk class (IEC/EN 62471) RG0 Protection against electric shock I Protection degree IP40 Voltage 2202240 V, 5060 Hz Lifetime of LED sources [h] 90000 Lx/By L80/B10 Operating temperature range [°C] 5 ÷ 35 Driver standard on/off (E) Power factor cos φ >0,95		Name X-LINE PRO COMPA	ACT 4000 PLX E 34 840 / L-1132MM
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CRI>80SDCM (LED sources)3Beam angle [°](C0-C180) / (C90-C270) - 103,4° 104,8°Photobiological risk class (IEC/EN 62471)RG0Protection against electric shockIProtection degreeIP40Voltage220240 V, 5060 HzLifetime of LED sources [h]90000Lx/ByL80/B10Operating temperature range [°C] $5 \div 35$ Driverstandard on/off (E)Power factor cos φ >0,95		Luminaire's light efficiency [lm/W]	108,1
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Beam angle [°](C0-C180) / (C90-C270) - 103,4° 104,8°Photobiological risk class (IEC/EN 62471)RG0Protection against electric shockIProtection degreeIP40Voltage220240 V, 5060 HzLifetime of LED sources [h]90000Lx/ByL80/B10Operating temperature range [°C]5 ÷ 35Driverstandard on/off (E)Power factor cos φ>0,95		CRI	>80
InterfactInterfactPhotobiological risk class (IEC/EN 62471)RGOProtection against electric shockIProtection degreeIP40Voltage220240 V, 5060 HzLifetime of LED sources [h]90000Lx/ByL80/B10Operating temperature range [°C]5 ÷ 35Driverstandard on/off (E)Power factor cos φ>0,95		SDCM (LED sources)	3
62471)Protection against electric shockIProtection degreeIP40Voltage220240 V, 5060 HzLifetime of LED sources [h]90000Lx/ByL80/B10Operating temperature range [°C]5 ÷ 35Driverstandard on/off (E)Power factor cos φ>0,95		Beam angle [°]	(C0-C180) / (C90-C270) - 103,4° / 104,8°
Protection degreeIP40Voltage220240 V, 5060 HzLifetime of LED sources [h]90000Lx/ByL80/B10Operating temperature range [°C]5 ÷ 35Driverstandard on/off (E)Power factor cos φ>0,95		Photobiological risk class (IEC/EN 62471)	N RG0
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Lifetime of LED sources [h]90000Lx/ByL80/B10Operating temperature range [°C]5 ÷ 35Driverstandard on/off (E)Power factor cos φ>0,95		Protection degree	IP40
Lx/ByL80/B10Operating temperature range [°C]5 ÷ 35Driverstandard on/off (E)Power factor cos φ>0,95		Voltage	220240 V, 5060 Hz
Operating temperature range [°C] $5 \div 35$ Driverstandard on/off (E)Power factor $\cos \varphi$ >0,95		Lifetime of LED sources [h]	90000
Driverstandard on/off (E)Power factor $\cos \phi$ >0,95		Lx/By	L80/B10
Power factor cos φ >0,95		Operating temperature range [°C	c] 5 ÷ 35
		Driver	standard on/off (E)
Circuit load capacity 25 (B10), 40 (B16), 39 (C10), 62		Power factor $\cos \phi$	>0,95
		Circuit load capacity	25 (B10), 40 (B16), 39 (C10), 62 (C16)

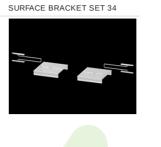


	Птн	Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
A	∟ <u></u> +'' ++ B	Material	aluminum
i a / * p i		Color	RAL 9016 (white)
		Diffuser	PLX (PMMA opal)
		Impact resistant	IK04
		Weight [kg]	1,5
		Dimensions [mm]	1132 x 60 x 72
			90° 75° 60° 45° 45° 45° 0° 120 120 120 160 45° 45° 0° 15° 0° 15° 0° 10° 10° 10° 10° 10° 10° 10°



Accessories





Index 19.2117.0007.34

Name X-LINE PRO COMPACT L-DOWN

Index 19.2117.0004.00 Name X-LINE PRO SOUND ABSORBENT L-1132MM RED



Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 22-07-2025