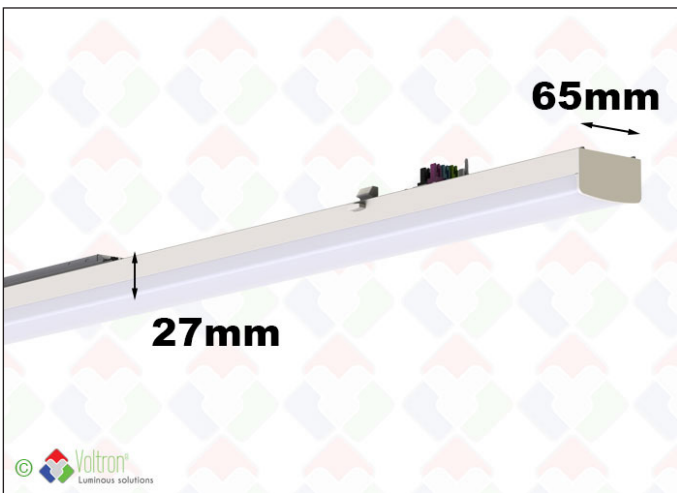
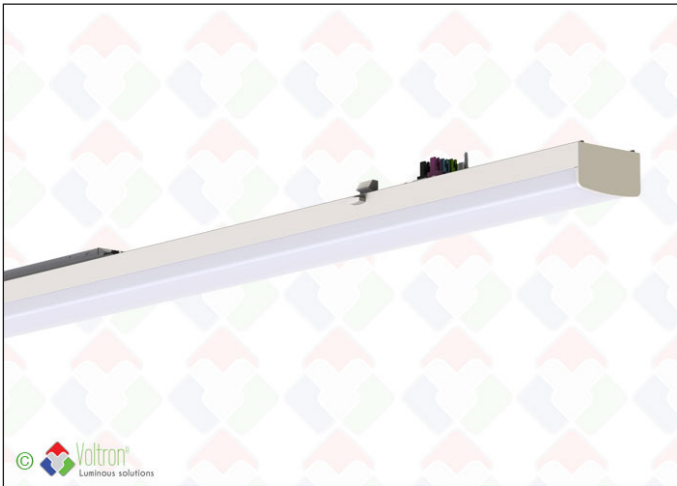


Liner PRO

LINPRO-4000K-1200P-W


LED fixture with opal cover with a total length of 1437mm. 120° light distribution in 4000K. Not dimmable as standard. Dali dimmable available as an option.




CCT
4000K



WATT
40/50/55/60/75W



IP
20




Lumen
12131Lm



IK
10




MacAdam
3



Lxx T: 25°C
L80>54.000




1437MM



27mm




65MM



V



DIMMABLE
V



V



GARANTIE
5

Technical data

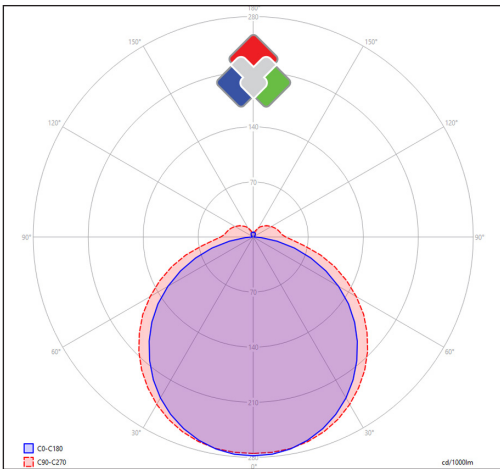
Productnumber	Barcode	CCT	IP value	Lumen
LINPRO-4000K-1200P-W	LH-1902	4000K	20	12131Lm
Wattage	Length	Height	Width	Spread angle
40/50/55/60/75W	1437MM	27mm	65MM	120°
CRI Ra	Lxx @Ta=25°C	Finish color	MacAdam	IK
>85	L80>54.000	White	3	10
Dimmable	Driver included	Constant current	ENEC/TÜV	Packed per
V	V	V	V	1

Specification text*

Trunking LED fixture. Opal cover with a light distribution of 120°. Equipped with adjustable driver (40/50/55/65/75W) on the back. Can also be provided as a DALI dimmed device provided that an additional DALI option is selected when ordering.

* Available on the website

Photometric diagram



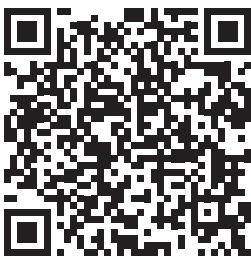
Areas of application

Production areas / Retail areas / Warehouses / Parking areas (underground, above ground, semi-open) / Classrooms / Corridors / Sports rooms / Changing rooms / Expo halls / Perfect 1-on-1 replacement for existing TL8/5 installations

Extra information

All information, specification texts, photos, technical drawings, connection diagrams, photometric .LDT files can be found via this clickable direct link: https://www.voltron-lighting.com/product/EN/91/1902/Liner_PRO--LINPRO-4000K-1200P-W or can be requested through your contact person.

Direct link website



Product barcode



The Voltron® name and logo as well as product names are part of the Voltron® Lighting Group and are protected by national and international laws.

The usage rights, reproduction rights as well as the intellectual rights are the exclusive property of the Voltron® Lighting Group.

Voltron® pays a lot of attention to the correctness and completeness of the information. However, it cannot be held responsible for any inaccuracy and / or omission. All images and texts are protected under copyright law and may not be used or multiplied without express permission.