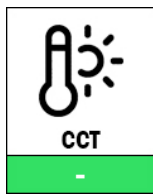







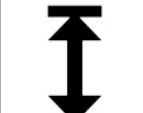

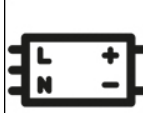





# Liner PRO

## LINPRO-SENSOR

Micro wave sensor to be used with the LINER PRO. Setting options are: Detection radius (10%/50%/75%/100%), Waiting time (time that the lamp remains on after no one has been detected) 5s/30s/1min/5min/10min/20min/30min. Daylight sensor adjustable (off/50lux/10lux/2lux, standby period (when no one has been detected for a long time, the light intensity can be set for: 0s/10s/1min/5min/10min/30min/1hour/never off) to (10%/20%/30%/50%).



 CCT -	 WATT -	 IP 20	 Lumen -	 IK -	 MacAdam -	 Lx T: 25°C -
 1437MM	 -	 65MM	 -	 -	 -	 GARANTIE 5

## Technical data

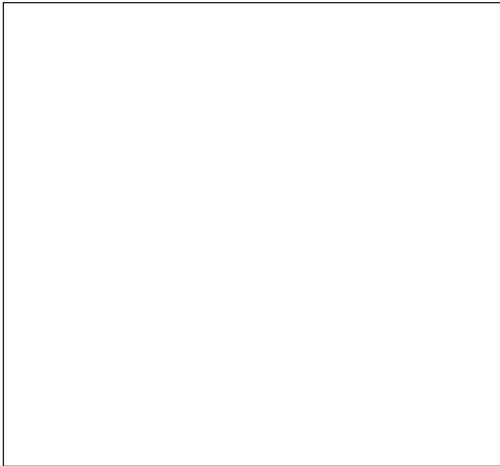
Productnumber	Barcode	CCT	IP value	Lumen
LINPRO-SENSOR	LH-1918	-	20	-
Wattage	Length	Height	Width	Spread angle
-	1437MM	-	65MM	-
CRI Ra	Lxx @Ta=25°C	Finish color	MacAdam	IK
-	-	White	-	-
Dimmable	Driver included	Constant current	ENEC/TÜV	Packed per
-	-	-	-	-

## Specification text\*

Micro wave sensor to be used with the LINER PRO. Setting options are: Detection radius (10%/50%/75%/100%), Waiting time (time that the lamp remains on after no one has been detected) 5s/30s/1min/5min/10min/20min/30min. Daylight sensor adjustable (off/50lux/10lux/2lux, standby period (when no one has been detected for a long time, the light intensity can be set for: 0s/10s/1min/5min/10min/30min/1hour/ never off) to (10%/ 20%/30%/50%).

\* 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/91/1918/Liner\\_PRO--LINPRO-SENSOR](https://www.voltron-lighting.com/product/EN/91/1918/Liner_PRO--LINPRO-SENSOR) or can be requested through your contact person.

## Direct link website



## Product barcode



\* L H - 1 9 1 8 \*



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