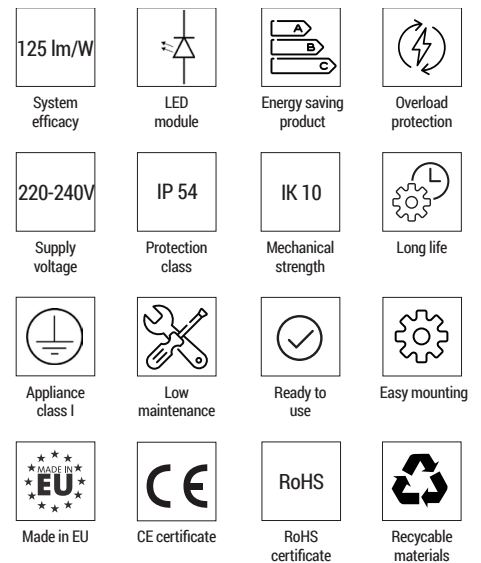




L LUM is our thinnest linear light with an integrated AC power supply. It offers efficient lighting without LED spots for commercial and industrial applications. Connector installation configuration offer unmatched versatility. L LUM light can easily be installed, which allows for an end-to-end continuous line connection.



	L LUM
System efficacy	Up to 125 lm/W
Supply voltage	220-240 VAC
LED	92-184
Power	30-60 W
Luminous flux	3,900 - 7,800 lm
Power factor	> 0.97
Advisable installation height	Up to 7 m
Weight	1.1 kg, 2.2 kg
Lifetime L70B10	> 50,000 h
CCT	4,000 K
CRI	≥ 80
SDCM	3
Ingress protection	IP 54
Mechanical strength	IK 10
Surge protection options	1 kV / 2 kV
Operating temperature	-20 °C to +40 °C
Electrical / Appliance class	Class I
Colour	Silver mat
Housing material	Aluminium, PC
Mounting	Pendant or surface mounting
Warranty	5 years on electronics, 10 years on mechanical parts
Certificates	EN 60598-1:2014; EN 62031:2008; EN 62696:2011; EN 62778:2014; EN 62471:2008;CE



### MAIN FEATURES

Plug&Play lightweight installation  
Extruded optics

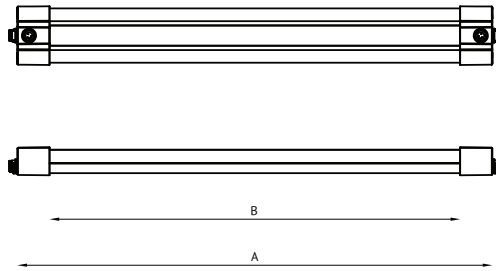
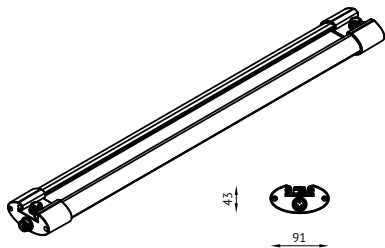
### APPLICATIONS

Retail stores  
Production facilities  
Warehouses

### ACCESSORIES

Wire mounting bracket

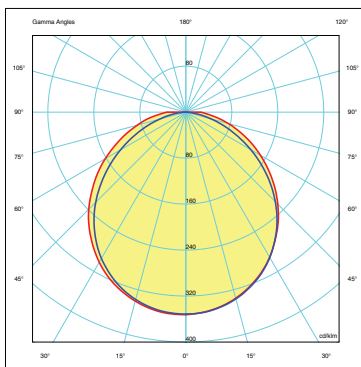
# DIMENSIONS



SIZES	L LUM 1	L LUM 2
A	735	1335
B	635	1235
KG	1.1 kg	2.2 kg

\*All dimensions are in mm.

# OPTIC



Angular distribution of luminance.

# PRODUCT VARIATIONS

Code	LED	Power [W]	Luminous flux [lm]*	Efficacy [lm/W]	Forward current [mA]	Body type	Luminaires per fuse	Appliance class
L LUM.030.06.ST.40	92	30	Up to 3750	125	45	L LUM 1	< 80 pcs	Class I
L LUM.060.12.ST.40	184	60	Up to 7530	125	45	L LUM 2	< 40 pcs	Class I

\*Luminous flux is valid for CCT 4000 K

The latest validated data is available at [www.lumenia.com](http://www.lumenia.com).

# NOTES
