



Q LUM is a unique industrial LED lamp with a thoughtfully designed gasket, end caps and extruded profile that provide a high level of protection against dust and water permeation. It is made of Polycarbonate, and is high heat and shock resistant. The Q LUM LED is ideal for garages, production facilities, workshops, and corridors.



	Q LUM		
System efficacy	Up to 143 lm/W		
Supply voltage	220-240 VAC		
Power	35 W	59 W	73 W
Luminous flux	4,900 lm	8,300 lm	10,500 lm
Weight	3.25 kg	3.08 kg	3.25 kg
Lifetime L70B50	> 60,000 h		
CCT	4,000 K		
CRI	≥ 80		
Photobiological risk	Risk group 0		
Ingress protection	IP 65 / IP66 optional		
Mechanical strength	IK 08		
Operating temperature	-10 °C to +35 °C		
Electrical / Appliance class	Class I		
Colour	RAL7035		
Remote control options	DALI (Optional)		
Housing material	Polycarbonate (PC)		
Mounting	Pendant or surface mounting		
Warranty	5 years		
Certificates	CE		

 System efficacy	 Long lifetime	 Energy saving product	 Protection class
 Mechanical strength	 Supply voltage	 Low maintenance	 Spotless
 Ready to use	 Easy mounting	 Made in EU	 CE certificate

MAIN FEATURES

- Plug&Play lightweight installation
- Co-extruded optics
- Quick access to connectors

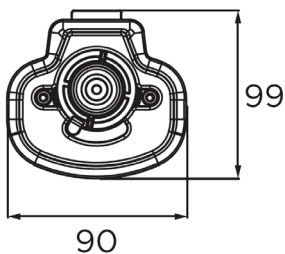
APPLICATIONS

- Garages
- Production facilities
- Workshops
- Corridors

ACCESSORIES

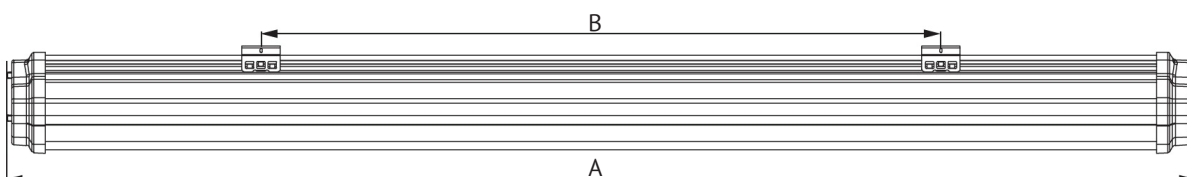
- Mounting bracket

DIMENSIONS

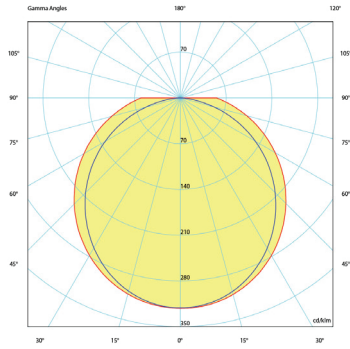


SIZES	Q LUM 1	Q LUM 2
A	1208	1488
B	575	575
 KG	3,08	3,25

*All dimensions are in mm.

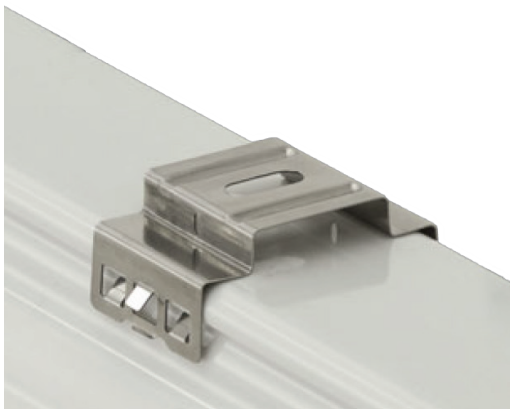


OPTIC



Suitable for industrial plants with lower ceilings.

Q LUM MOUNTING ACCESSORY



Mounting on the wall or ceiling



Pendant mounting

PRODUCT VARIATIONS

Code	Power [W]	Luminous flux [lm]*	Efficacy [lm/W]	Body type
Q LUM 35.1500.OP	35	Up to 4,900	140	Q LUM 2
Q LUM 59.1200.OP	59	Up to 8,300	140	Q LUM 1
Q LUM 73.1500.OP	73	Up to 10,500	143	Q LUM 2

*Luminous flux is valid for CCT 4000 K

The latest validated data is available at www.lumenia.com.