

Summary





Luminaires with LED module

NEZA

Bio-based polycarbonate version available

- Connectivity, flexibility and sustainability in the new ZALUX luminaire.
- Up to 15,000lm with 170lm/W and long lifetime up to L80 100,000 hours.



 IP66
 IK08/IK03
 



 RoHS REACH





NEW

COMING SOON

ROCKA

- Extreme, practicable tubular luminaire for any location, even outdoor.
- With up to 158lm/W and optional emergency kit.


 IP69(80°)
 IK10
 
 RoHS REACH



NEW

KE

- Innovative modular luminaire, fully openable and adaptable: ready for the future.
- Up to 15,000lm with 165lm/W and long lifetime up to 100,000 hours.



 IP69/IP69(80°)
 IK10
 



 RoHS REACH



ZALUX BASE HE PMMA

IK10 PC version available in ZALUX BASE STP

- Extraordinary chemical resistance.
- Up to 135lm/W and with dimmable versions available.



 IP66/IP69K(80°)
 IK07
 






 RoHS REACH



IBERA







- The new sustainable, compact and profitable luminaire Made in Spain.
- With compact design and easy mounting, and a very uniform light.


 IP66
 IK08
 

 RoHS REACH



DUNA FLEX





- With up to 170lm/W and 15,000lm, and different photometries.
- Optional Wireless Bluetooth control and presence and daylight sensors.



 IP66
 IK08 (PC) - IK03 (PMMA)
 



 RoHS REACH



DUNA BIO

- Made of bio-based materials with vegetal origin, for a greater sustainability to promote circular economy.
- With very high efficiency up to 175lm/W.



 IP66
 IK08
 

 RoHS REACH





NEW

EURLEDA G3

- Reliable for hot environments up to 55°C.
- Up to 6,300lm, 154lm/W and long lifetime up to 50,000 hours.

	IP66 IK08			
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STRONGERTUBE

- High resistance against corrosion, ammonia and salty environments.
- Robust PMMA profile with specific gas tight potting to avoid gases income.

	IP66 / IP69(80°) IK10					
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ZALEDA

- Safe for indoor and outdoor, with up to 167lm/W.
- Excellent thermal management, with plug&play weatherproof connector.

	IP66 IK08 (PC) - IK03 (PMMA)				
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Luminaires designed for LED tube



ALHAMA

- Designed for a wide variety of industrial applications with an easy, tool-free access to the gear tray for easy installation and maintenance.

LED T-8	<small>T8 LED tubes not included</small>			
	IP66 IK08			

T-LED	<small>With a high efficiency LED tube up to 160lm/W</small>			
	IP66 IK08			



PEP T-LED

- Versatile luminaire with high impact resistance and up to 158lm/W.

	IP65 IK07			
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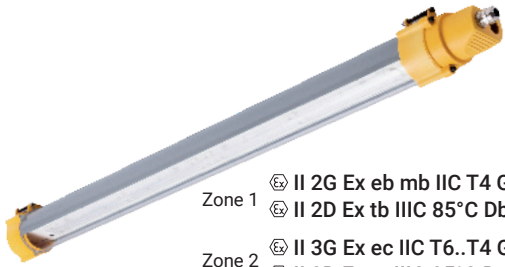


PEM T-LED

- Safe against chemicals and reliable for farming, with up to 158lm/W.

	IP65 IK03			
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Explosion proof luminaires



Zone 1
 Ⓜ II 2G Ex eb mb IIC T4 Gb
 Ⓜ II 2D Ex tb IIIC 85°C Db

Zone 2
 Ⓜ II 3G Ex ec IIC T6..T4 Gc
 Ⓜ II 3D Ex tc IIIC 85°C Dc

STRONGEx G2

Zone 1, 21

Zone 2, 22

- Robust luminaire with increased safety protection and suitable for outdoor.
- Extreme chemical and impacts resistance and up to 100,000h lifetime.
- Available with wireless control and sensors to optimize energy savings.

 +55°C -36°C	 IP66/69K IK10		RoHS REACH
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Ⓜ II 2G Ex eb ib mb IIC T6/T5 Gb
 Ⓜ II 2D Ex tb IIIC T85°C Db

NEW

ACQUEx

- Extremely simply, safe and reliable for explosive atmospheres.
- Traditional aesthetics luminaire with GRP housing.

ACQUEx 1 TA

Zone 1, 21

Zone 2, 22

 +50°C -20°C	IP66 IK10		RoHS REACH
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ACQUEx LED-M, with LED module

Zone 2, 22

 +50°C -20°C	IP66 IK10		RoHS REACH
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ACQUEx LED-T8, with LED tube

Zone 2, 22

 +40°C -20°C	IP66 IK10		RoHS REACH
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Ⓜ II 2G Ex db IIC T6 Gb
 Ⓜ II 2D Ex tb IIIC T85°C Db

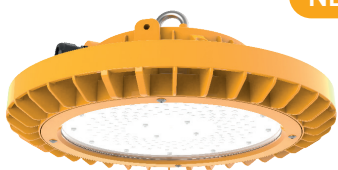
NEW

KRATEX

Zone 1, 21

- Explosionproof luminaire with Ex db eb protection, with up to 11,750.
- With a wide range of options: DALI, Bluetooth wireless control or through wiring.

 +55°C -20°C	 IP66 Glass: IK07/IK09 Pc: IK10		RoHS REACH
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Increased safety
 Ⓜ II 2G Ex eb ib mb op is IIC T5 Gb
 Ⓜ II 2D Ex tb op is IIIC T95°C Db

NEW

OREx1 G2

Zone 1, 21

- High bay solution, suitable for outdoor, with up to 25,600lm.
- Extreme resistance thanks to its copper-free aluminium housing with glass cover.
- Flameproof version with safety protection device.

 +75°C -32°C	IP66 / IP67 IK10		RoHS REACH
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Increased safety / high temperature

Flameproof

Ⓜ II 2G Ex eb ib mb op is IIC T4 Gb
 Ⓜ II 2D Ex tb op is IIIC T121°C Db

Ⓜ II 2G Ex db eb ib mb op is IIC T5 Gb
 Ⓜ II 2D Ex tb op is IIIC T95°C Db



Ⓜ II 3G Ex ec op is IIC T5..T4 Gc
 Ⓜ II 3D Ex tc op is IIIC T80°C...T115°C Dc

NEW

OREx2 G2

Zone 2, 22

- High bay explosion proof LED luminaire with up to 41,850lm.
- Extremely resistant to weather and industrial conditions, suitable for outdoor.
- With mounting and connection accessories to make installation easier.

 +75°C -32°C	IP66 / IP67 IK10		RoHS REACH
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We provide reliable and customized solutions and services to the lighting industry, build partnerships with our customers and passionately contribute to the sustainability of our environment.

1980 Foundation

3.5M Luminaires manufactured per year

360 Employees

75 Countries with market presence

From our three plants in Alhama de Aragón, Zaragoza (Spain), we develop and manufacture reliable and durable luminaires with high protection ratings.



Our commitment to sustainability

We contribute to the Sustainable Development Goals by focusing our sustainability strategy on the following areas:

- Research new environmentally friendly materials for our luminaires and reduce packaging.
- Incorporate smart technologies in our solutions, to contribute to the efficiency of installations.
- Design efficient production processes, with photovoltaic self-consumption systems in our plants to reduce our environmental impact.





ZALUX is the European leader for luminaires with high protection ratings.

Specialised in the development and manufacturing of reliable and durable luminaires for extreme conditions such as tough temperatures, dust, humidity and chemicals.



- Protected luminaires Efficient and quality luminaires specific for industrial applications, with a wide range of options.
- Ex luminaires Explosion proof LED luminaires certified for use in EX-Zones according to ATEX and IECEx standards.
- Farming luminaires Customer-oriented lighting solutions for the agricultural and horticultural market.
- Components Luminaire parts and accessories for your protected luminaires.
- OEM services OEM development and manufacturing of customised lighting products for your specific needs.

The partner you can trust

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