

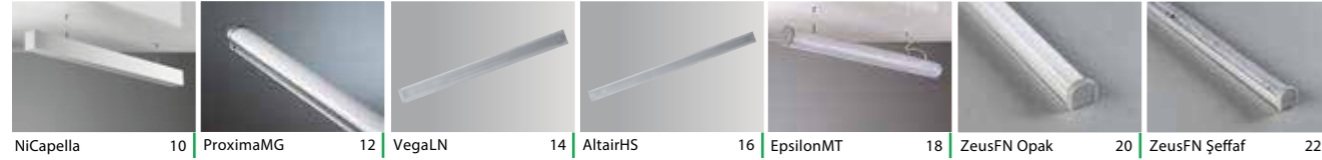


Intellegend Illuminating Systems

2020

[www.fotonik.com.tr](http://www.fotonik.com.tr)

LinearLighting



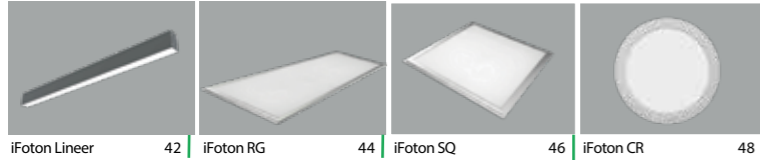
Downlight



Panel Luminaires



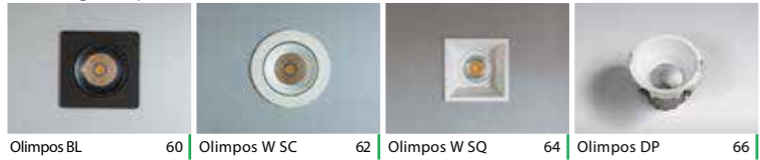
Smart Lighting



Decorative Lighting



Downlight Spots



Store Spots



Exterior Lighting



Ceiling Lighting Fixtures



Industrial Lighting



PRODUCTS BY PAGE ORDER

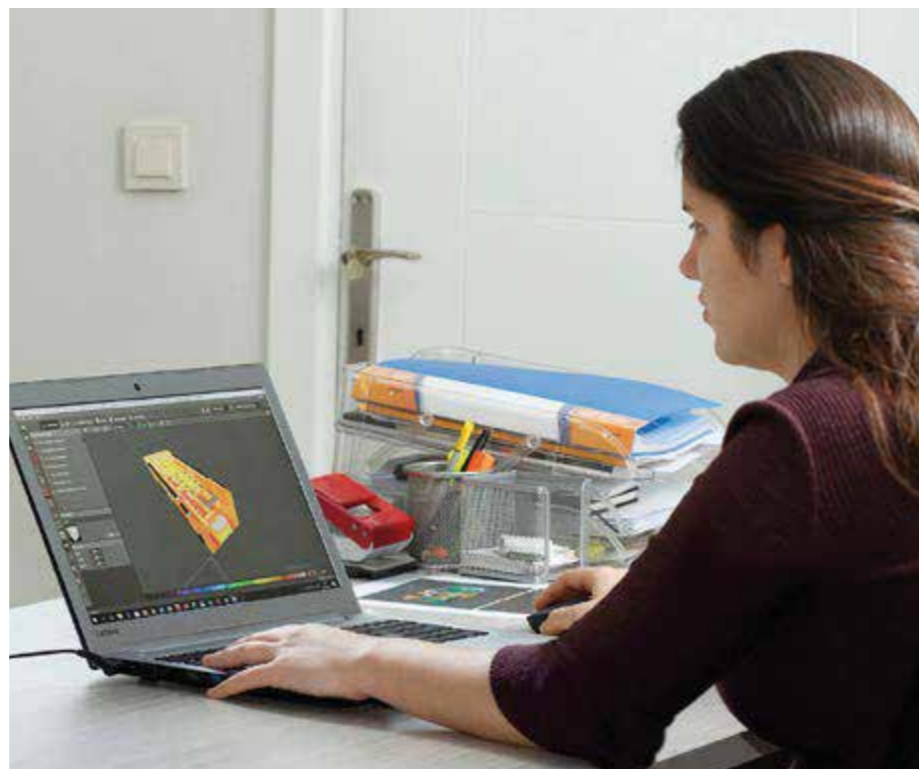
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106	Denebto	Panel
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# Reliability, Consistency, Aesthetic

**R**eliability, continuity and aesthetic beauty have always been at the forefront of our products from the development stage to the customer. Designed products have quality certifications in accordance with international standards. For this reason, our company produces high-performance products without compromising on quality, and with our expert design and R & D team before the production of the customer's intended use, long-lasting, efficient and aesthetically appealing to the eye designs.

**F**otonik Technology and Engineering Trade. Inc. We provide consultancy services not only to the design and manufacturing processes of LED lighting systems but also to the lighting systems that should be used in various construction and building projects. In addition, regardless of the size of the project, we perform field applications of LED-based luminaires with our technical midwife.

## Fotonik.



# Fotonik, supplies lighting products for professionals.

The products we design;

- Decorative and functional according to the intended use
- Simple and eye appealing rather than complex geometries
- High strength, high corrosion resistance according to the environment, low energy consumption and long life
- Safe and reliable such as the required quality levels.

Fotonik Technology and Engineering Trade. Inc. is one of the largest LED design, production, export and application companies located in Kayseri.

The LED lighting systems we have developed have a wide range of applications both in public and private areas: Motorways, Streets and Streets, Airports, Factories, Parks and Gardens, Warehouses, Warehouses, Hospitals, Schools, Hotels, Swimming Pools, Football Fields, Tennis Courts, Cafes and Restaurants, Shopping Malls, Stores and High Ceilings come to the fore as some of our workspaces It stands out.



Our company has a history of 5 years; technology, engineering, retail and B2B sectors, and is comprised of Construction, Electrical-Electronics, Materials Engineers, Designers, technicians and marketing managers. Our integrated LED lighting facility in Kayseri Mimarşinan OSB is capable of producing high volume products in a very short time.



We regularly invest in our company to continue to serve our customer portfolio at high standards. We encourage our employees to receive technical and social trainings on various subjects, and we continue to produce world-class products by following the latest technologies in the world. Our customers:

- Best lighting projects for architecture
- On-site application and installation works
- 5 years product warranty
- 5 years low cost and high efficiency guarantee
- We provide 24/7 Professional Customer Service support.

## Meet with Fotonik!

We are experienced, professional, we love what we do. Reliability, continuity and aesthetic beauty are our priorities. We are happy to guide you in the areas of planning, development and implementation.

You can contact us:  
 Factory: Mimarşinan Org. San. Böl., 25. Cad. No: 5 Kayseri/TURKEY  
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2020

Products



# NiCapella

Linear



## PHYSICAL PROPERTIES

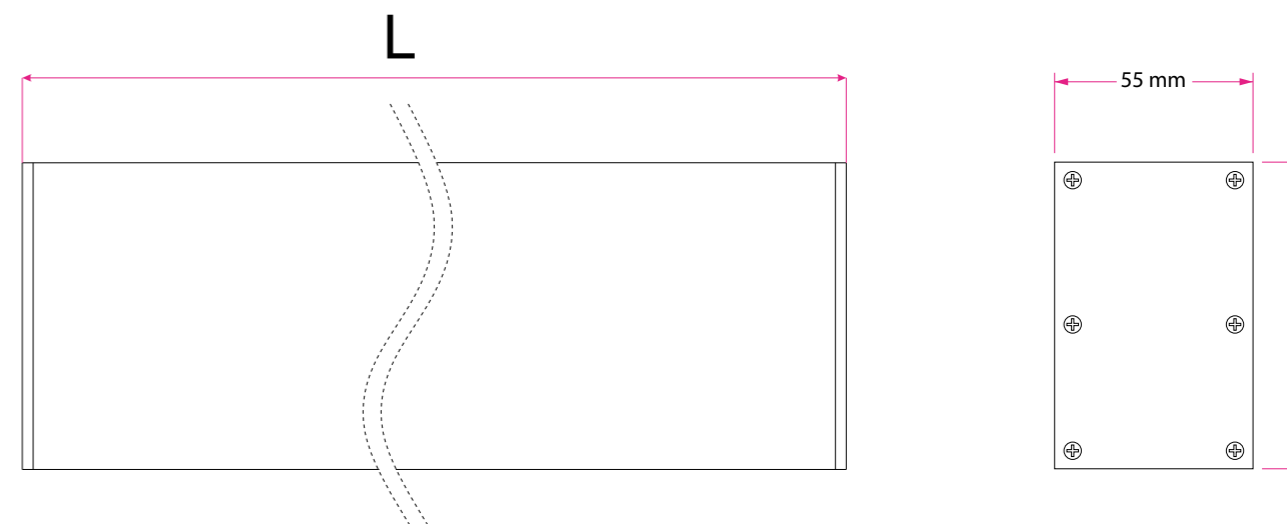
Body	Alluminium Extrusion Body	(CRI) Color Rendering Index	> 80	Fixtures Power	35 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 95	Fixtures Lumen	3.395 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 97 Lm/W (6500 K)
Diffuser	High Permeability Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

Product Features: By using the ventil, a common temperature balance is provided inside and outside the fixtures. The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

## OTHER OPTIONS

	Fixtures Power	LED Lumen	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
35 Watt	35 W	4,126 Lm	3.395 Lm	min 97 Lm/W	1.150x85x55	1	2,6
50 Watt	54 W	6,526 Lm	5.221 Lm	min 97 Lm/W	1.150x85x55	1	2,6

## Technical Drawing



Body Color	White	Black	Opsiyonel RAL		
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin
Scope of application	Offices	Hotels	Stores	Houses	

5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015



# ProximaMG

Waterproof Linear



## PHYSICAL PROPERTIES

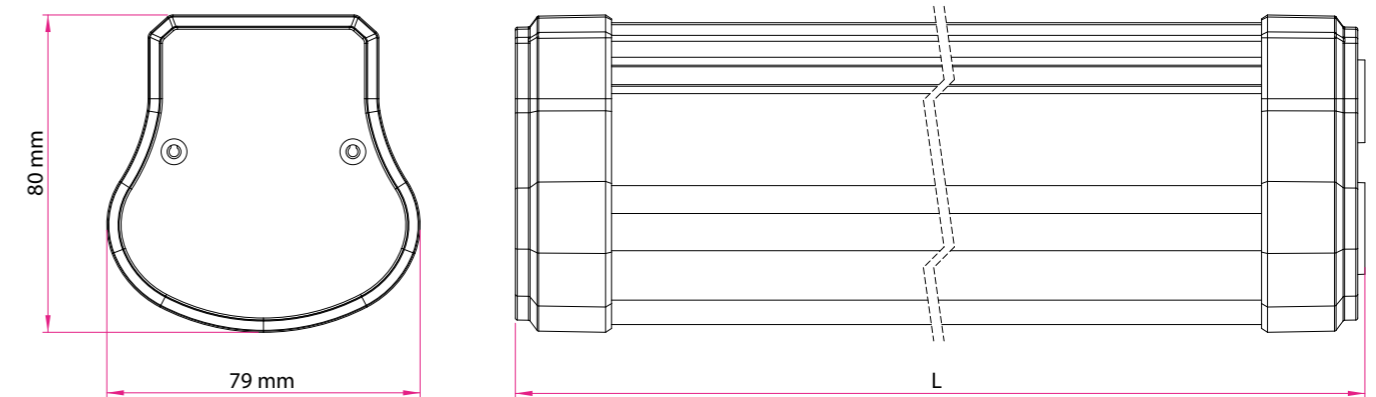
Body	Polycarbonate Extrusion Body	(CRI) Color Rendering Index	> 80	Fixtures Power	17 Watt
LED	Hight Efficient Midpower LED	PF (Power Factor)	> 90	Fixtures Lumen	1.880 Lm
Output Angle Options	130°	Operating Voltage Input Range	24 V	Fixtures Efficiency	min 110 Lm/W (6500 K)
Diffuser	polycarbonate Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 65
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 7035	Warranty Period	5 Years

Product Features: By using the ventil, a common temperature balance is provided inside and outside the fixtures. The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

## OTHER OPTIONS

	Fixtures Power	LED Lumen	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
17 Watt	17 W	2.054 Lm	1.643 Lm	min 97 Lm/W	52x80x80	40	0,55
34 Watt	34 W	4.108 Lm	3.286 Lm	min 97 Lm/W	102x80x80	20	1,10

## Technical Drawing



Body Color	Shiny silver				
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin
Applications	CNC Interior Lighting	Warehouse	Work Places	12 and 24 Volt lighting	Car parks

5 Years WARRANTY!

IP65

CE

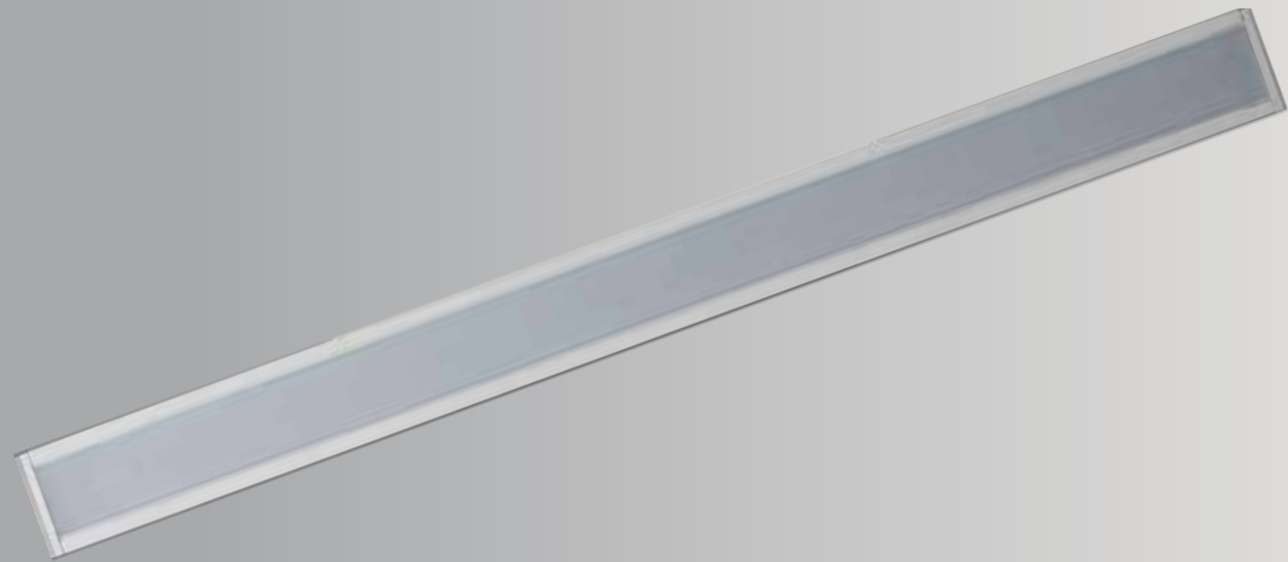
ISO 14001:2004

ISO 9001:2015

⏚

F

24V 50-60Hz



# VegaLN

Surface Mounted linear



## PHYSICAL PROPERTIES

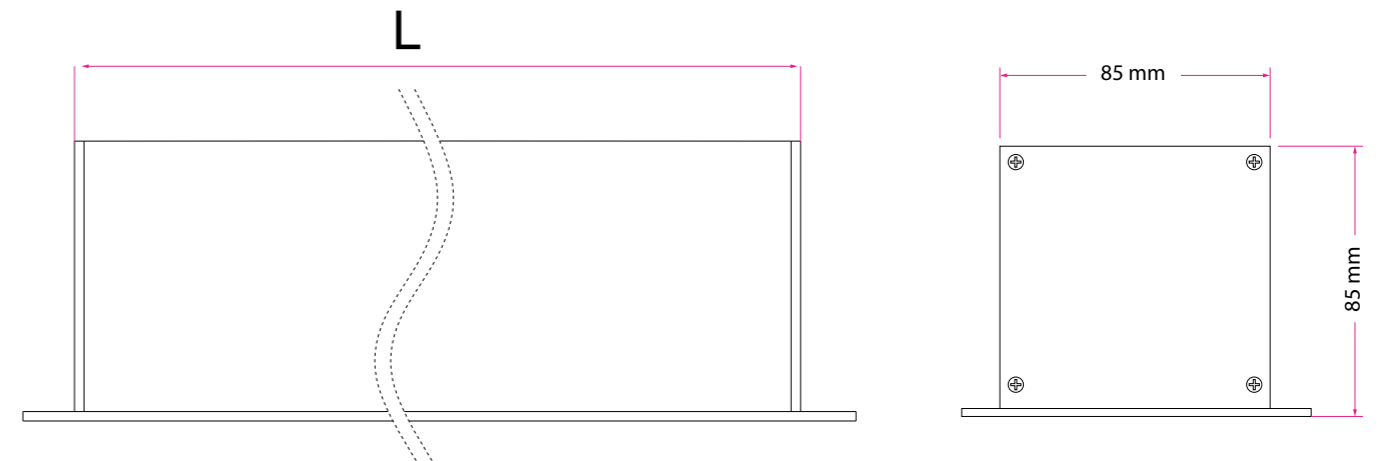
Body	Alluminium Extrusion Body	(CRI) Color Rendering Index	> 80	Fixtures Power	35 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 95	Fixtures Lumen	3.535 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 101 Lm/W (6500 K)
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	1.140x90 mm	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

## OTHER OPTIONS

	Fixtures Power	LED Lumen	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
35 Watt	35 W	4.419 Lm	3.535 Lm	min 101 Lm/W	1.150x85x103	1	2,8
50 Watt	54 W	6.526 Lm	5.221 Lm	min 97 Lm/W	1.150x85x103	1	2,8

## Technical Drawing



Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

5 Years WARRANTY!

IP44

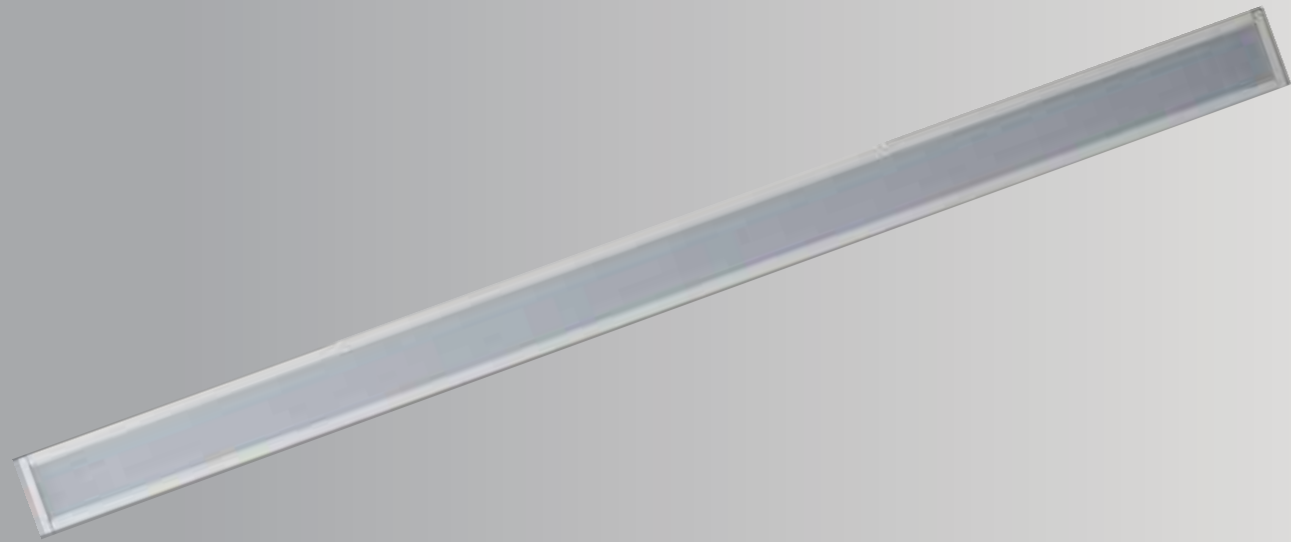
CE

ISO 14001:2004

ISO 9001:2015







# AltairHS

Surface Mounted linear

## PHYSICAL PROPERTIES

Body	Alluminium Extrusion Body	(CRI) Color Rendering Index	> 80	Fixtures Power	35 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 95	Fixtures Lumen	3.395 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 97 Lm/W (6500 K)
Diffuser	Hight permeability Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Dimention	1140x60 mm	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

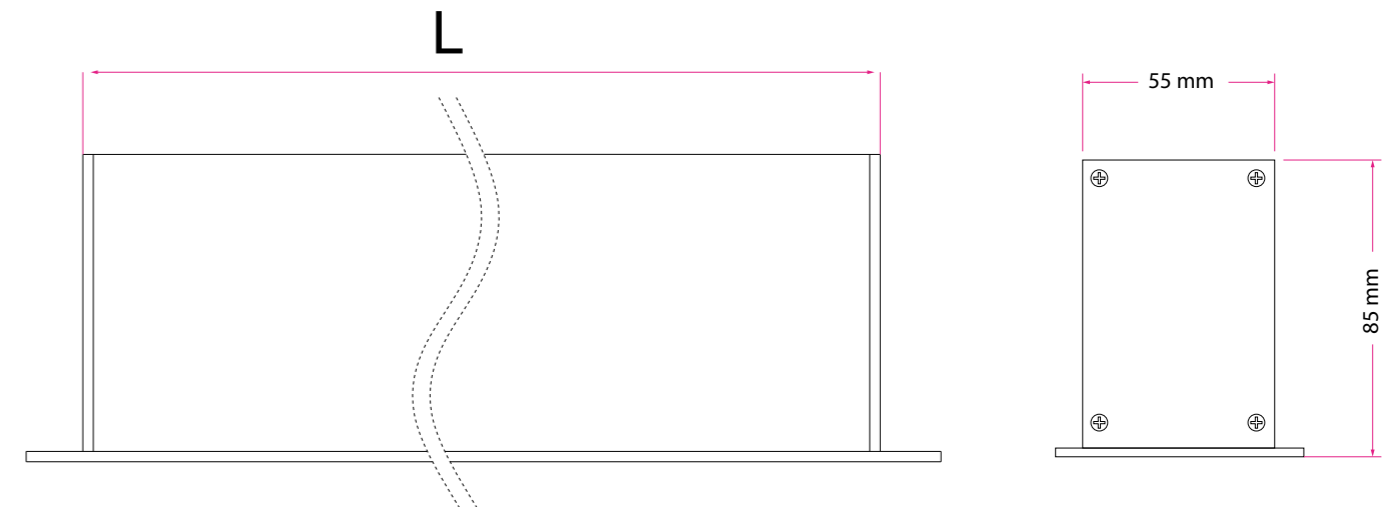
## OTHER OPTIONS

	Fixtures Power	LED Lumen	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
35 Watt	35 W	4.126 Lm	3.395 Lm	min 97 Lm/W	1.150x85x73	1	2,6
50 Watt	54 W	6.526 Lm	5.221 Lm	min 97 Lm/W	1.150x85x73	1	2,6

Body Color	White	Black	Opsiyonel RAL		
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin
Applications	Offices	Hotels	Mall	Hauses	



## Technical Drawing



5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015





# EpsilonMT

Linear Cylinder Waterproof

## PHYSICAL PROPERTIES

Body	Polycarbonate Alluminium extrusion Body	(CRI) Color Rendering Index	> 80	Fixtures Power	35 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 95	Fixtures Lumen	3.535 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 101 Lm/W (6500 K)
Diffuser	polycarbonateat Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Surface Mounted; stalactite	Body Color RAL Code	RAL 7035	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

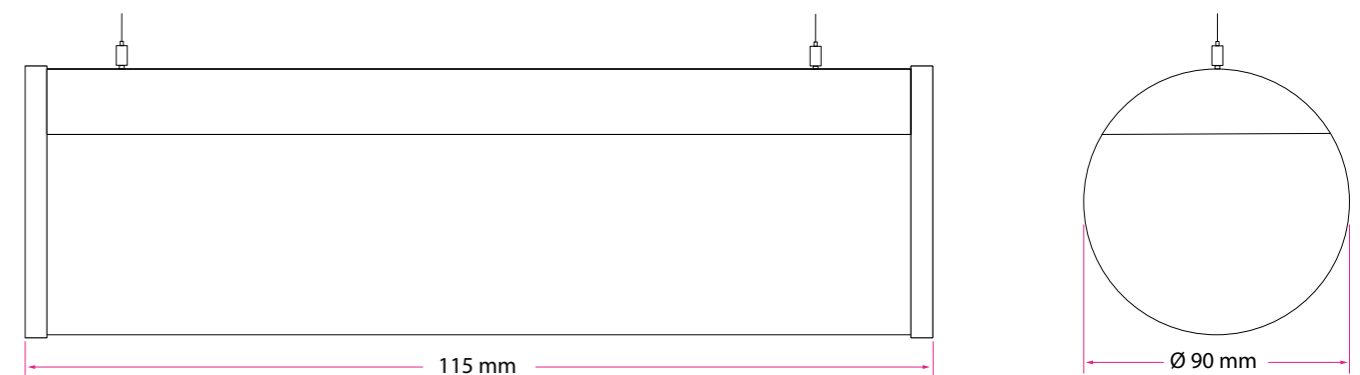
## OTHER OPTIONS

	Fixtures Power	LED Lumen	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
35 Watt	35 W	4.419 Lm	3.535 Lm	min 101 Lm/W	1.150x90x90	1	1,6
50 Watt	54 W	6.526 Lm	5.221 Lm	min 97 Lm/W	1.500x90x90	1	1,6

Body Color	Metalic Grey				
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin
Aplication	offices	Warehouse	Factories	Manufacturing Processes	Car Parks



## Technical Drawing



**5 Years**  
WARRANTY!

IP44

CE

ISO  
14001:2004

ISO  
9001:2015





# ZeusFN

## Opacque Linear Profile



### PHYSICAL PROPERTIES

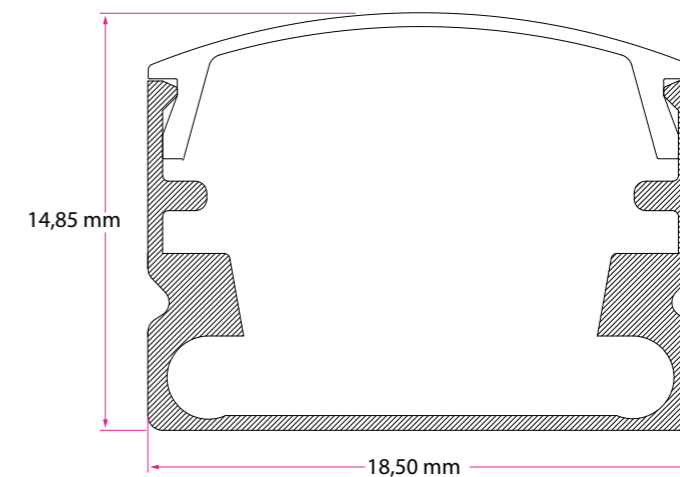
Body	Alluminium Extrusion Body	(CRI) Color Rendering Index	> 70	Fixtures Power	16,7 Watt
LED	Midpower	PF (Power Factor)	> 90	Fixtures Lumen	1.645 Lm
Output Angle Options	130°	Operating Voltage Input Range	24 Volt AC	Fixtures Efficiency	min 98,5 Lm/W (6500 K)
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Montage	Surface Mounted	Body Color RAL Code	Alüminyum	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. Product dimensions include cover and mounting apparatus.

### OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
18 Watt	18 W	1.800 Lm	min 100 Lm/W	20x21x1000	1	0,175
24 Watt	24 W	2.400 Lm	min 100 Lm/W	20x21x1000	1	0,175

### Technical Drawing



Body Color	Alluminium					
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

**5 Years**  
WARRANTY!

IP44

CE

ISO  
14001:2004

ISO  
9001:2015





# ZeusFN

## Transparent Linear Profile



### PHYSICAL PROPERTIES

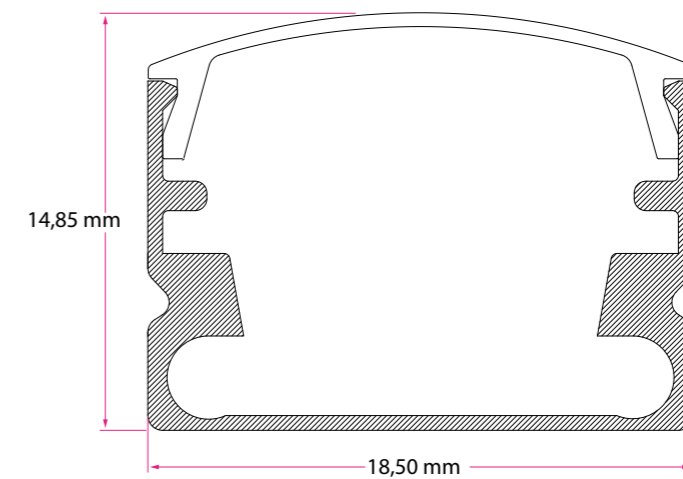
Body	Alluminium Extrusion Body	(CRI) Color Rendering Index	> 70	Fixtures Power	16,7 Watt
LED	Midpower	PF (Power Factor)	> 90	Fixtures Lumen	1.645 Lm
Output Angle Options	130°	Operating Voltage Input Range	24 Volt AC	Fixtures Efficiency	min 98,5 Lm/W (6500 K)
Diffuser	Şeffaf Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Montage	Surface Mounted	Body Color RAL Code	Alüminyum	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. Product dimensions include cover and mounting apparatus.

### OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
18 Watt	18 W	1.800 Lm	min 100 Lm/W	20x21x1000	1	0,175
24 Watt	24 W	2.400 Lm	min 100 Lm/W	20x21x1000	1	0,175

### Technical Drawing



Body Color	Alluminium					
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

**5 Years**  
WARRANTY!

IP44

CE

ISO  
14001:2004

ISO  
9001:2015



# NesSirius

## 3 Inch Downlight



### PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Aluminum Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	6 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 90	Fixtures Lumen	600 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 100 Lm/W (6500 K)
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Ø 75 mm	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

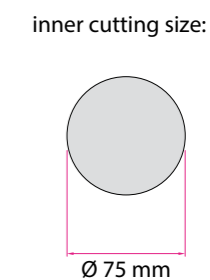
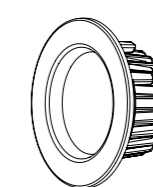
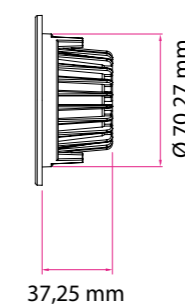
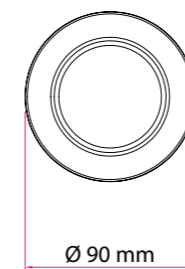
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

### OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Hole Diameter	Box Content	Weight (kg)
6 Watt	6 W	600 Lm	min 100 Lm/W	Ø 90x40	Ø 75	1	0,15

Body Color	White	Black	Optional RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

### Technial Drawing



5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015



# NesSirius

## 4 Inch Downlight



### PHYSICAL PROPERTIES

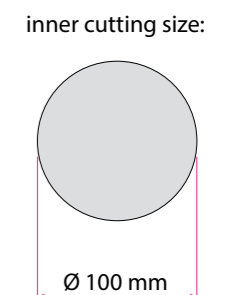
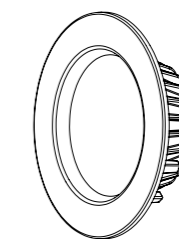
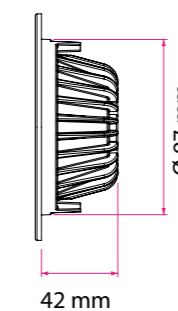
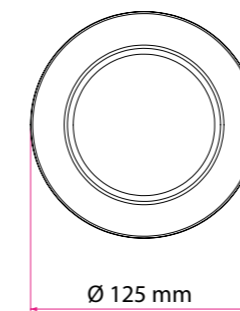
Body	Electrostatic Powder Coated Aluminum Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	9 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 90	Fixtures Lumen	900 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 100 Lm/W (6500 K)
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Ø 100 mm	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

### OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Hole Diameter	Box Content	Weight (kg)
9 Watt	9 W	900 Lm	min 100 Lm/W	Ø 125x45	Ø 100	1	0,2

### Technical Drawing



Body Color	White	Black	Optional RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015



# NesSirius

## 6 Inch Downlight

### PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	16 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 90	Fixtures Lumen	1.600 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 100 Lm/W (6500 K)
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Ø 165 mm	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

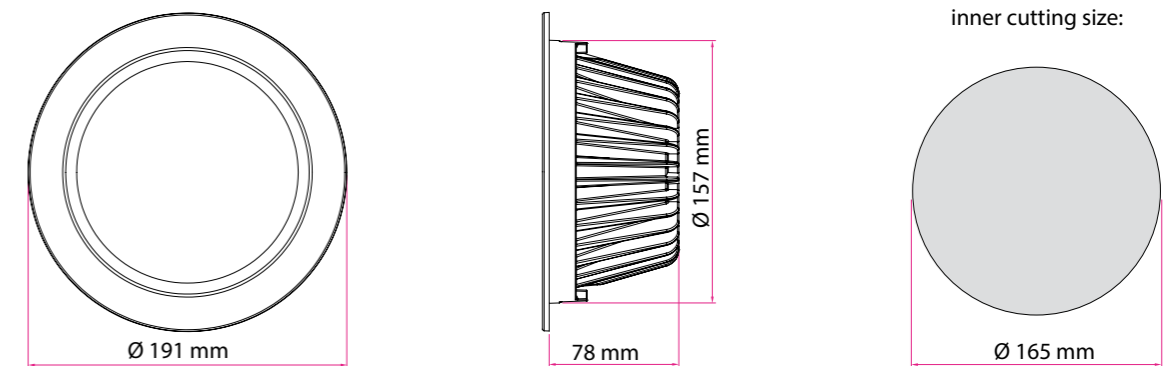
### OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Hole Diameter	Box Content	Weight (kg)
18 Watt	16 W	1.600 Lm	min 100 Lm/W	Ø 190x85	Ø 165	1	0,6

Body Color	White	Black	Optional RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants



### Technical Drawing





# NesSirius

8 Inch Downlight



## PHYSICAL PROPERTIES

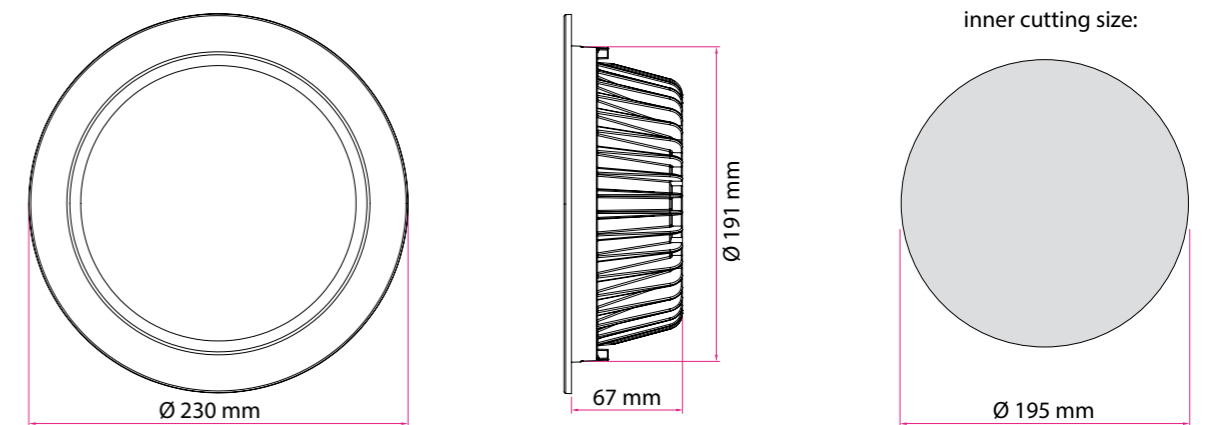
Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	22 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 90	Fixtures Lumen	2.200 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 100 Lm/W (6500 K)
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Ø 195 mm	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Hole Diameter	Box Content	Weight (kg)
20 Watt	22 W	2.200 Lm	min 100 Lm/W	Ø 230x75	Ø 195	1	0,8

## Technical Drawing



Body Color	White	Black	Optional RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015







# Nexius Panel



## PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Alluminium Extrusion	(CRI) Color Rendering Index	> 80	Fixtures Power	40 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 90	Fixtures Lumen	4.200 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 105 Lm/W (6500 K)
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	T Profile System	Body Color RAL Code	RAL 9016	Warranty Period	5 Years

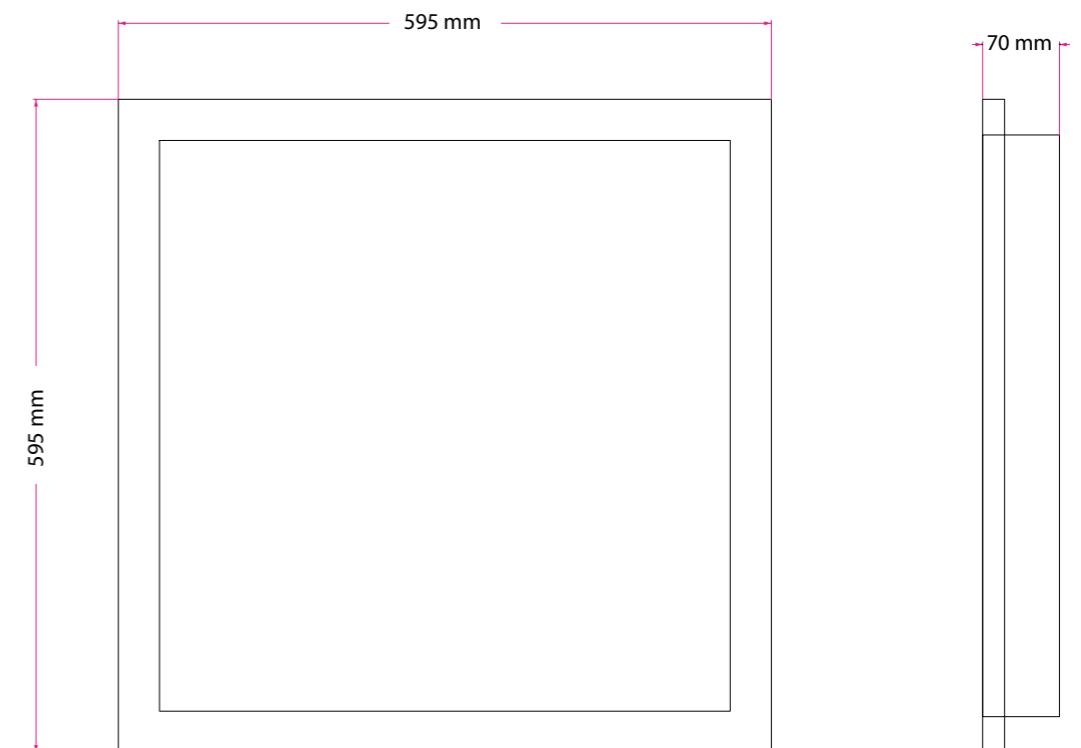
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

## OTHER OPTIONS

	Fixtures Power	LED Lumen	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
25 Watt	26 W	3.600 Lm	2.860 Lm	min 110 Lm/W	595x595x80	1	2,85
40 Watt	40 W	5.266 Lm	4.200 Lm	min 105 Lm/W	595x595x80	1	2,85
55 Watt	54 W	6.767 Lm	5.400 Lm	min 100 Lm/W	595x595x80	1	2,85

Body Color	White	Optional RAL				
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

## Technical Drawing



**5 Years WARRANTY!**

IP44

CE

ISO 14001:2004

ISO 9001:2015





# Nexus IP

Clean Room Panel



## PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Galvanize Body	(CRI) Color Rendering Index	> 80	Fixtures Power	40 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 90	Fixtures Lumen	4.200 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 105 Lm/W (6500 K)
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 54
Hole Type	T Profil System	Body Color RAL Code	RAL 9016	Warranty Period	5 Years

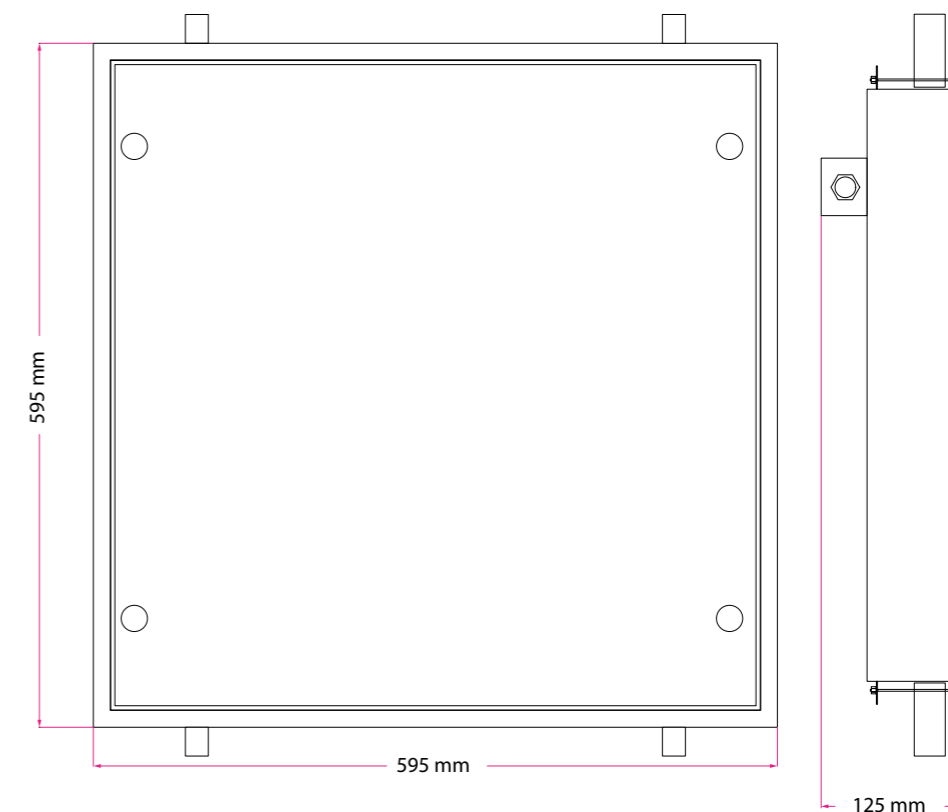
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

## OTHER OPTIONS

	Fixtures Power	LED Lumen	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
25 Watt	26 W	3.600 Lm	2.860 Lm	min 110 Lm/W	595x595x125	1	7,65
40 Watt	40 W	5.266 Lm	4.200 Lm	min 105 Lm/W	595x595x125	1	7,65
55 Watt	54 W	6.767 Lm	5.400 Lm	min 100 Lm/W	595x595x125	1	7,65

Body Color	White	Black	Optional RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

## Technical Drawing



**5 Years WARRANTY!**





iMet V Circle pendant lighting



PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Alluminium Extrusion Body	(CRI) Color Rendering Index	> 80	Fixtures Power	54 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 90	Fixtures Lumen	5.221 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 97 Lm/W (6500 K)
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Surface Mounted; Sarkit	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

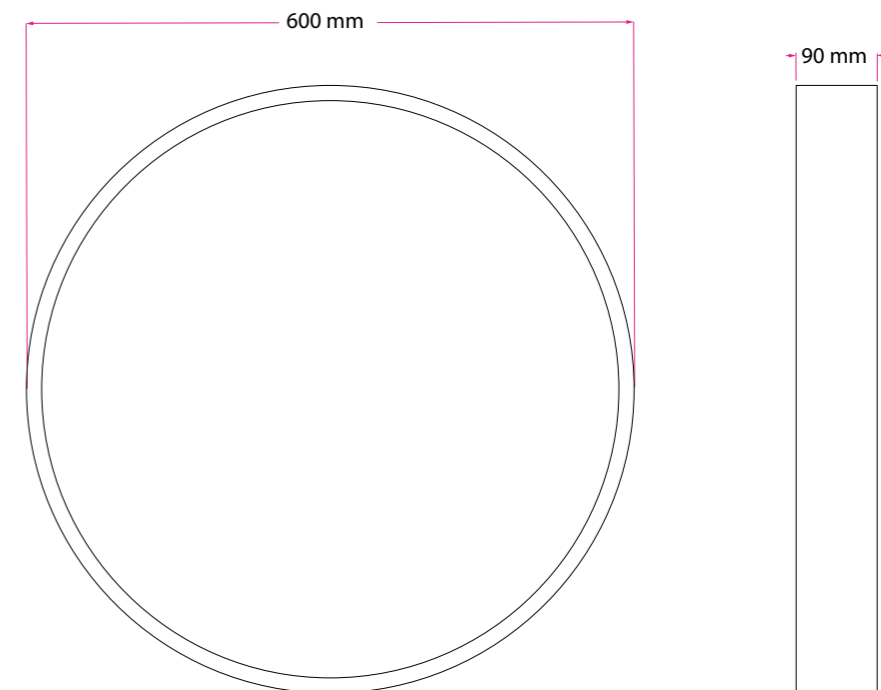
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used. Suitable for connection of external type motion sensor.

OTHER OPTIONS

	Fixtures Power	LED Lumen	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
50 Watt	54 W	6.526 Lm	5.221 Lm	min 97 Lm/W	Ø 600x90	1	3,25
70 Watt	71 W	8.609 Lm	6.887 Lm	min 97 Lm/W	Ø 750x90	1	5,50
90 Watt	88 W	10.670 Lm	8.536 Lm	min 97 Lm/W	Ø 900x90	1	7,50

Body Color	White	Black	Optional RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

Technical Drawing



5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015





**iMet O** Ring pendant lighting



**PHYSICAL PROPERTIES**

Body	Electrostatic Powder Coated Alluminium Extrusion Body	(CRI) Color Rendering Index	> 80	Fixtures Power	54 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 90	Fixtures Lumen	5.221 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 97 Lm/W (6500 K)
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Surface Mounted; Sarkit	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

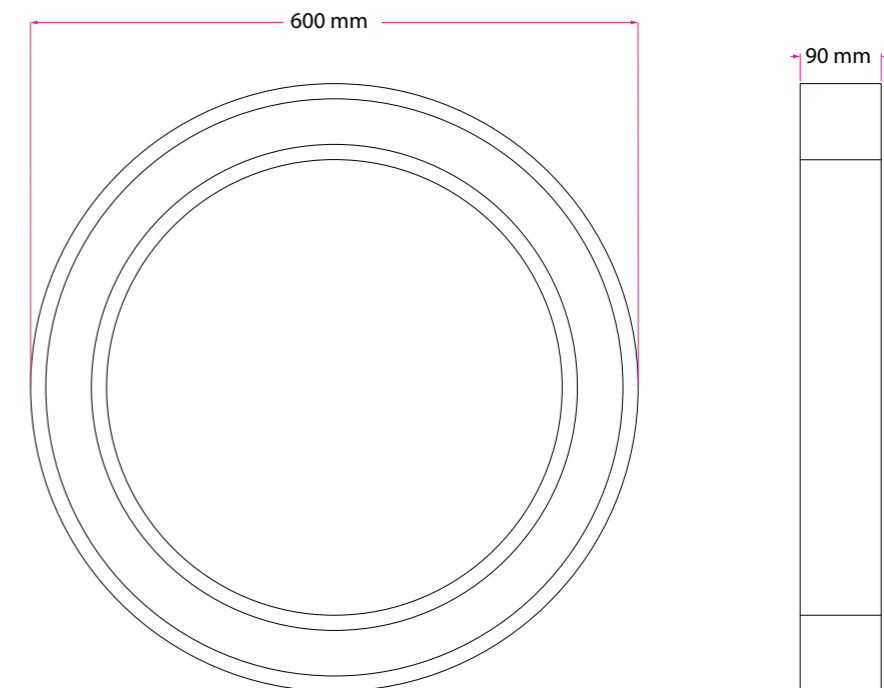
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used.

**OTHER OPTIONS**

	Fixtures Power	LED Lumen	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
50 Watt	54 W	6.526 Lm	5.221 Lm	min 97 Lm/W	Ø 600x90	1	2,85
70 Watt	71 W	8.609 Lm	6.887 Lm	min 97 Lm/W	Ø 750x90	1	4,00
90 Watt	88 W	10.670 Lm	8.536 Lm	min 97 Lm/W	Ø 900x90	1	4,90

<b>Body Color</b>	White	Black	Optional RAL			
<b>Light Color</b>	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
<b>Applications</b>	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

**Technical Drawing**



**5 Years WARRANTY!**

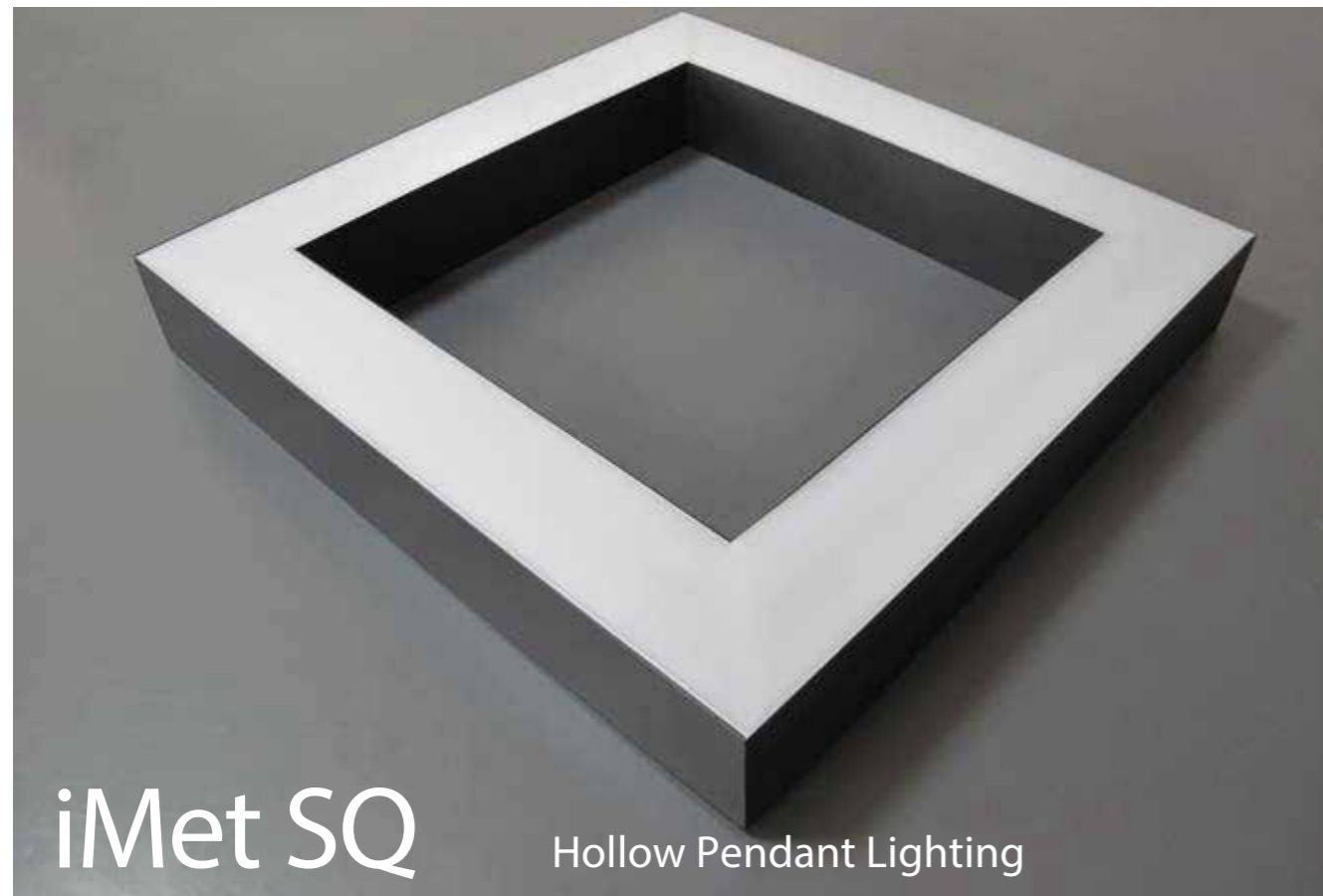
IP44

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ISO 14001:2004

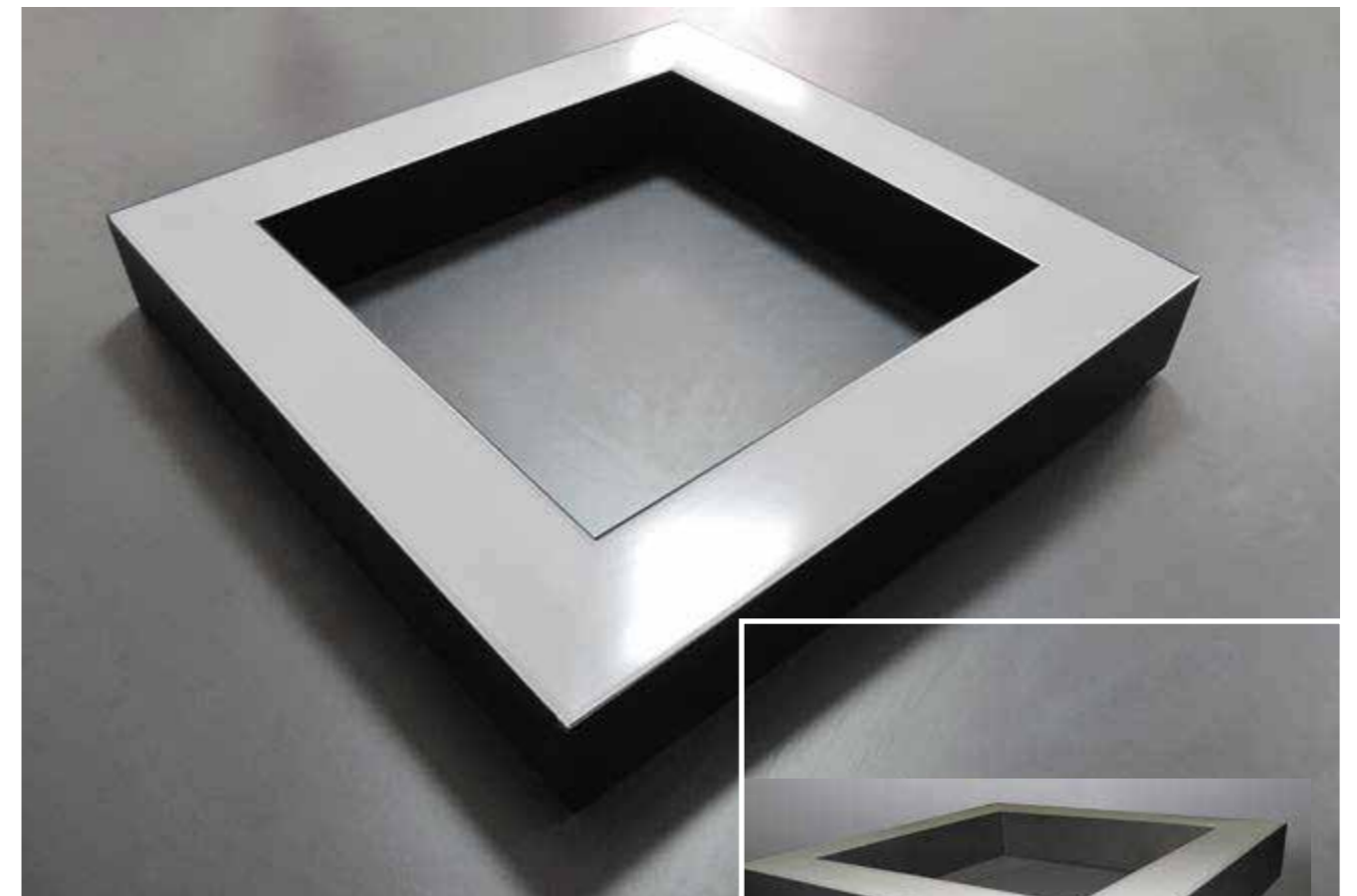
ISO 9001:2015





# iMet SQ

## Hollow Pendant Lighting



### PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Alluminium Extrusion Body	(CRI) Color Rendering Index	> 80	Fixtures Power	54 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 90	Fixtures Lumen	5221 Lm
Output Angle Options	130°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 97 Lm/W (6500 K)
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

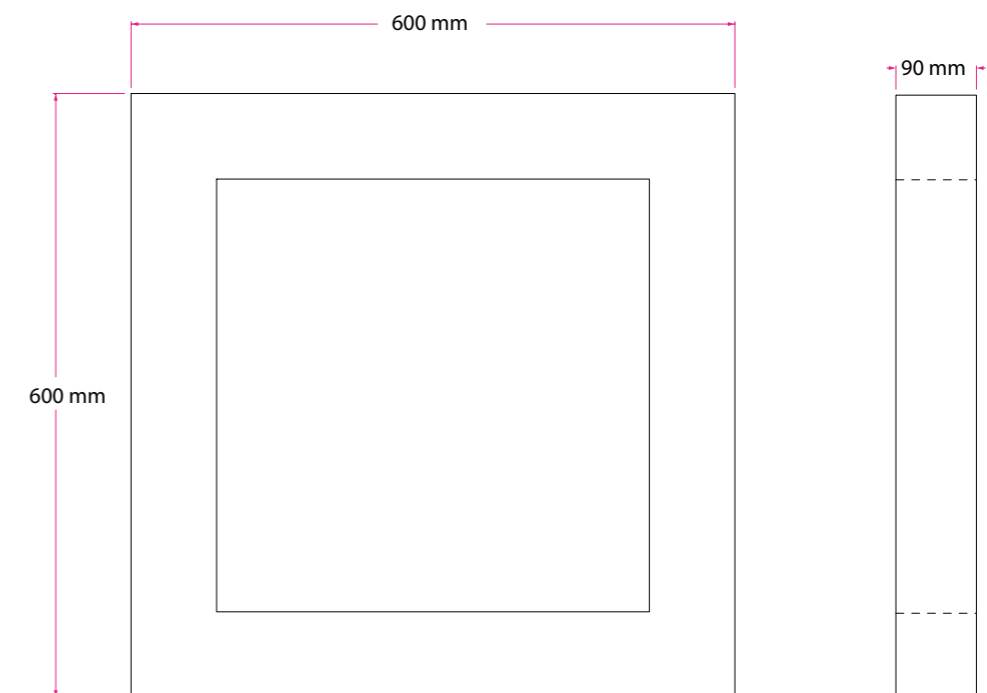
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High permeability opal diffuser was used. Suitable for connection of external type motion sensor.

### OTHER OPTIONS

	Fixtures Power	LED Lumen	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
50 Watt	54 W	6,526 Lm	5,221 Lm	min 97 Lm/W	600x600x90	1	4,8
70 Watt	71 W	8,609 Lm	6,887 Lm	min 97 Lm/W	750x750x90	1	6,0
90 Watt	88 W	10,670 Lm	8,536 Lm	min 97 Lm/W	900x900x90	1	7,2
140 Watt	140 W	16,975 Lm	13,580 Lm	min 97 Lm/W	1250x1250x90	1	15,2

Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

### Technical Drawing



**5 Years WARRANTY!**

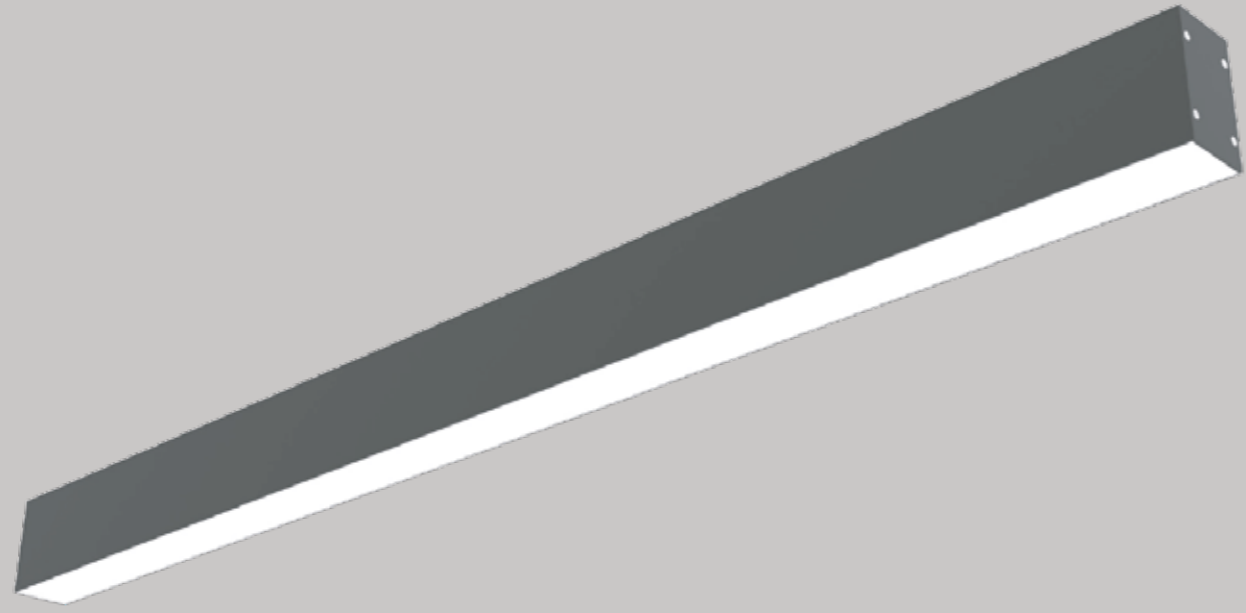
IP44

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ISO 14001:2004

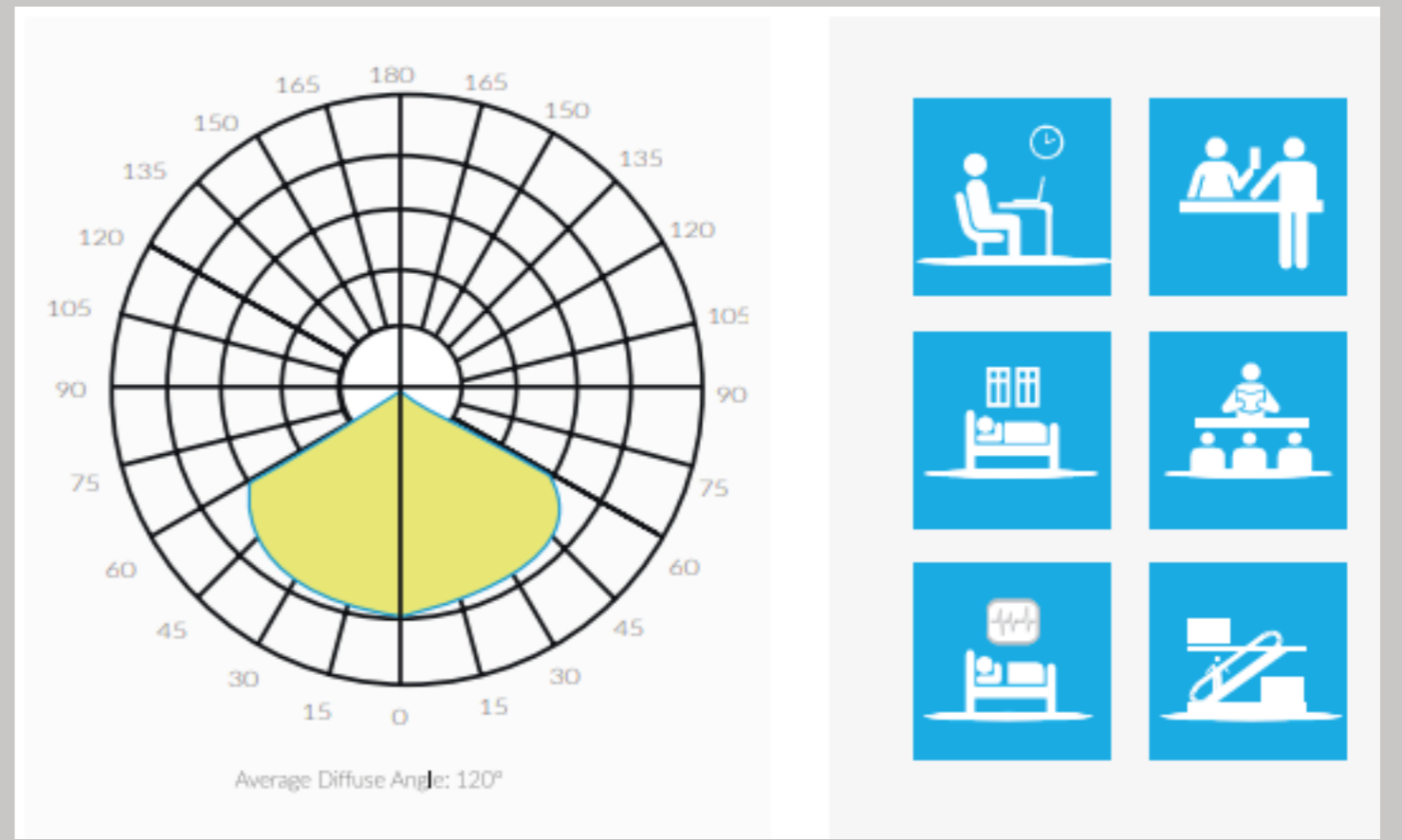
ISO 9001:2015





# iFoton Linear

Smart and Healty LED Lighting Panels



## PHYSICAL PROPERTIES

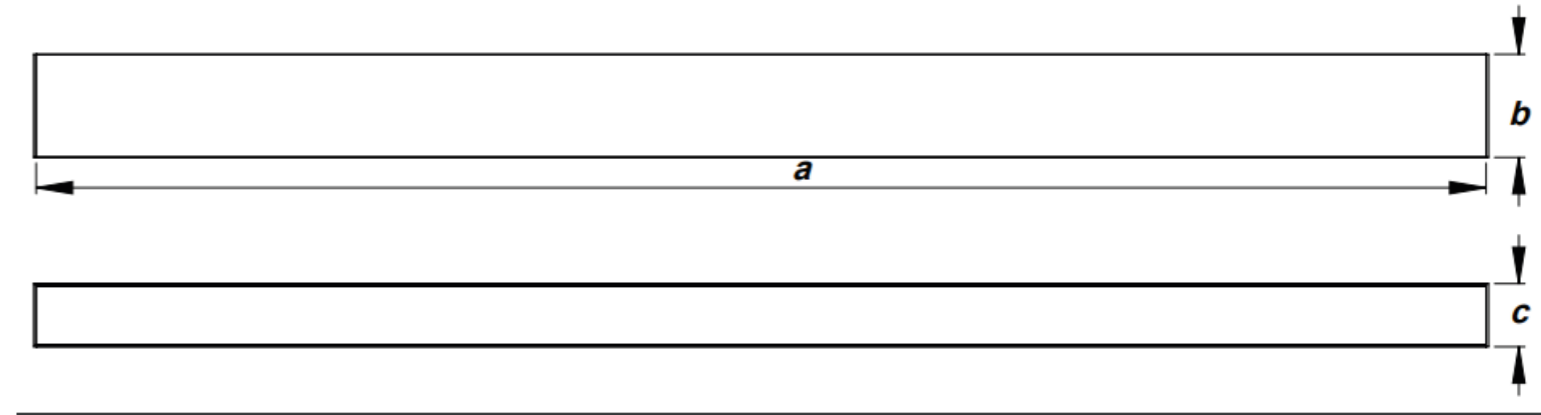
Body	Electrostatic Powder Coated Alluminium Ekstruzyon Body	(CRI) Color Rendering Index	> 80	Fixtures Power	18 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 93	Fixtures Lumen	2.200 Lm
Output Angle Options	120°	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 100 Lm/W 4000- 6500 K
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 40
Hole Diameter	Wifi, Bluetooth, Dali	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
18Watt	18W	1944 Lm	108 Lm/W	600x65x75	1	1,25
24 Watt	24W	2592 Lm	108 Lm/W	900x65x75	1	1,90
40Watt	40 W	4320 Lm	108 Lm/W	1200x1200	1	2,6
60 Watt	60W	6480 Lm	108 Lm/W	1500x1200	1	3,1

Body Color	White	Black	Optional RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Aplications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

## TEKNİK ÇİZİM



5 Years WARRANTY!

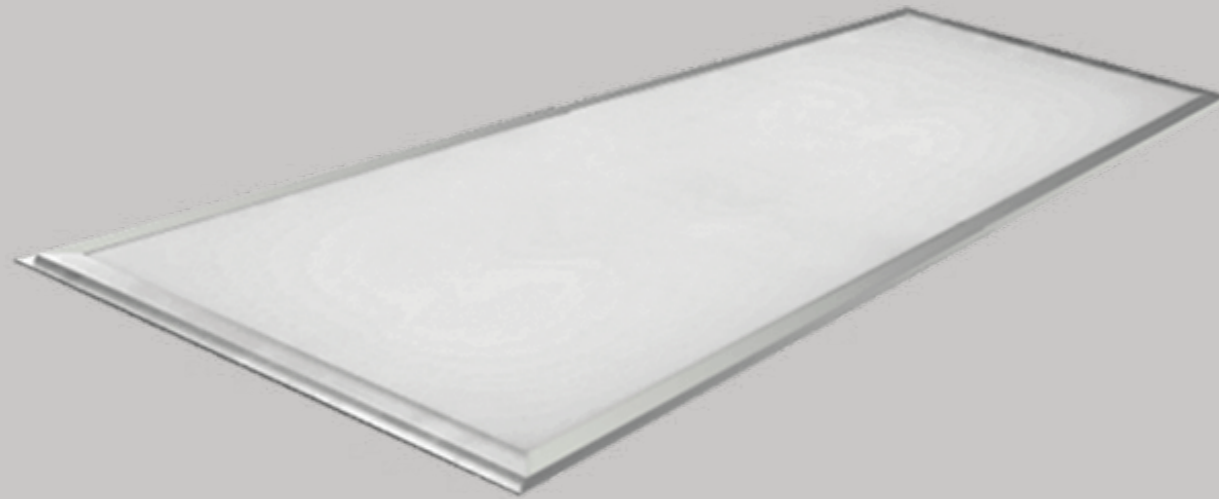
IP44

CE

ISO 14001:2004

ISO 9001:2015





# iFoton RG

Smart and Healthy LED Lighting Panels



## PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	40 W
LED	Hight Efficient Midpower	PF (Power Factor)	> 93	Fixtures Lumen	2.200 Lm
Output Angle Options	120°	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 100 Lm/W 2200 - 6500 K
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Kontrol	Wifi, Bluetooth, Dali	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)		Box Content	Weight (kg)
40 Watt	40 W	3895 Lm	97,38 Lm/W	30x1200		1	3,69
50 Watt	50 W	4865 Lm	97,3 Lm/W	60x1200		1	6,75

Body Color	White	Black	Optional RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Aplications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

## Technical Drawing

**5 Years**  
WARRANTY!

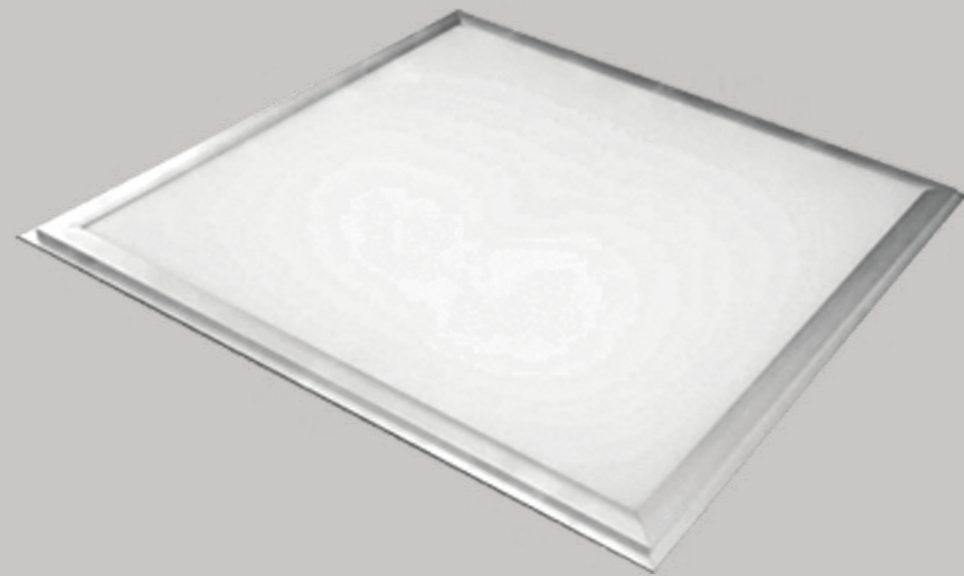
IP44

CE

ISO  
14001:2004

ISO  
9001:2015





# iFoton SQ

Smart and Healthy LED Lighting Panels



## PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Aluminum Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	18 W
LED	Hight Efficient Midpower	PF (Power Factor)	> 93	Fixtures Lumen	1915 Lm
Output Angle Options	120°	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 100 Lm/W 2200 - 6500 K
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Kontrol	Wifi, Bluetooth, Dali	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)		Box Content	Weight (kg)
18 Watt	18 W	1915 Lm	106,4 Lm/W	30x30		1	1,62
40 Watt	40 W	4463 Lm	111,6 Lm/W	60x60		1	3,47

Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

## Technical Drawing

**5 Years**  
WARRANTY!

IP44

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9001:2015







# iFoton CR

Smart and Healty LED Lighting Panels



## PHYSICAL PROPERTIES

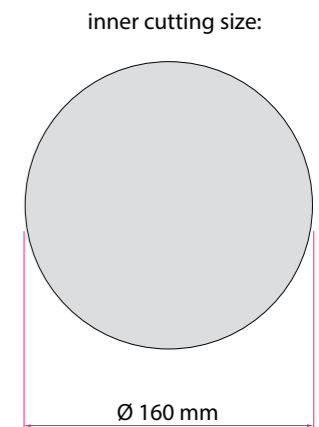
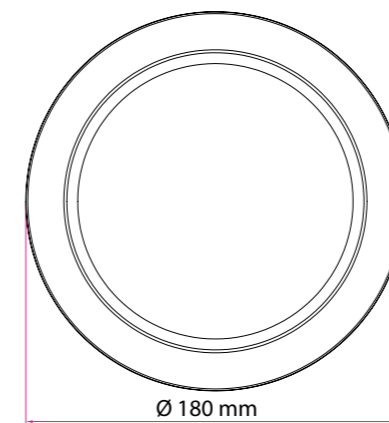
Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	10 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 93	Fixtures Lumen	2.200 Lm
Output Angle Options	120°	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 100 Lm/W 2200 - 6500 K
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Ø 160 mm	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years
Kontrol	Wifi, Bluetooth, Dali				

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Inner Diameter (mm)	Box Content	Weight (kg)
10 Watt	10 W	722 Lm	72 Lm/W	Ø 180x12	Ø 16 cm	1	0,54
15 Watt	15 W	1374 Lm	91,6 Lm/W	Ø 235x12	Ø 21 cm	1	0,54
25 Watt	25 W	2101 Lm	84,4 Lm/W	Ø 300x12	Ø 28 cm	1	0,54

Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

## Technical Drawing



**5 Years WARRANTY!**

IP44

CE

ISO 14001:2004

ISO 9001:2015



# Tukanax

Decorative Lighting



## PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	10 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 93	Fixtures Lumen	2.200 Lm
Output Angle Options	120°	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 100 Lm/W 2200 - 6500 K
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	-	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Inner Diameter (mm)	Box Content	Weight (kg)
22 Watt	22 W	2376 Lm	108 Lm/W	1000x80x80	-	1	2
35 Watt	35 W	3780 Lm	108 Lm/W	1500x80x80	-	1	3
45 Watt	45 W	4860 Lm	108 Lm/W	2000x80x80	-	1	4,7

Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

## Technical Drawing

**5 Years**  
WARRANTY!

IP44

CE

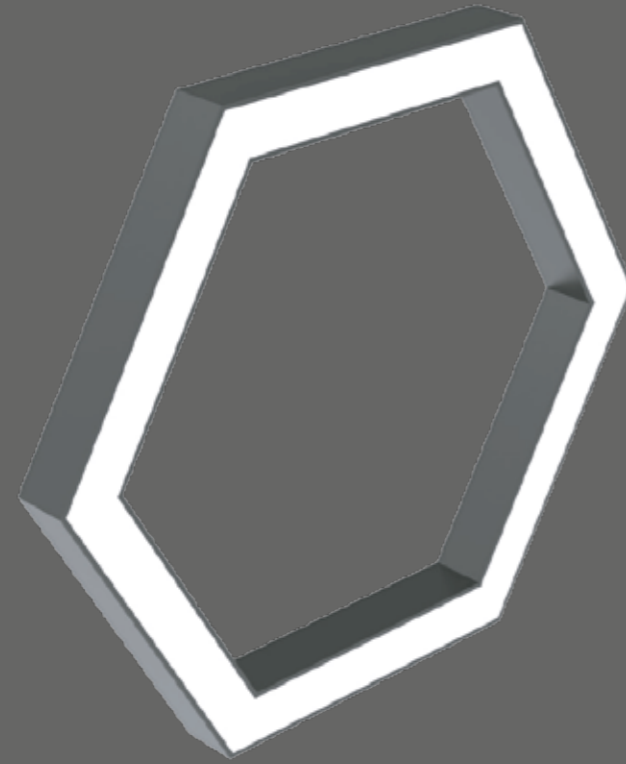
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# Castors

Decorative Lighting



## PHYSICAL PROPERTIES

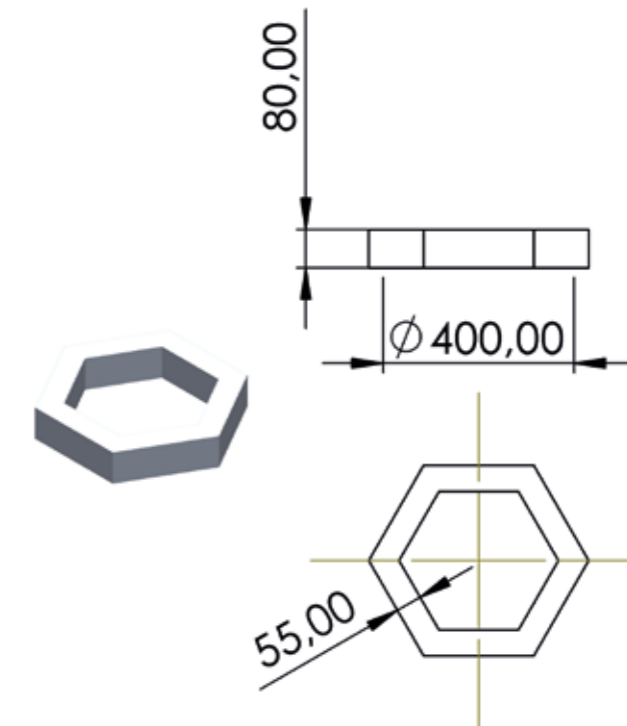
Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	52 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 93	Fixtures Lumen	5616 Lm
Output Angle Options	-	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 100 Lm/W 2500 - 6500 K
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	-	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Inner Diameter (mm)	Box Content	Weight (kg)
52 Watt	52 W	5616 Lm	108 Lm/W	400x55x80	-	1	3
80 Watt	80 W	8640 Lm	108 Lm/W	600x55x80	-	1	4,5
105 Watt	105 W	11340 Lm	108 Lm/W	800x55x80	-	1	6

Body Color	White	Black	Optional RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Aplications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

## Technical Drawing



5 Years WARRANTY!

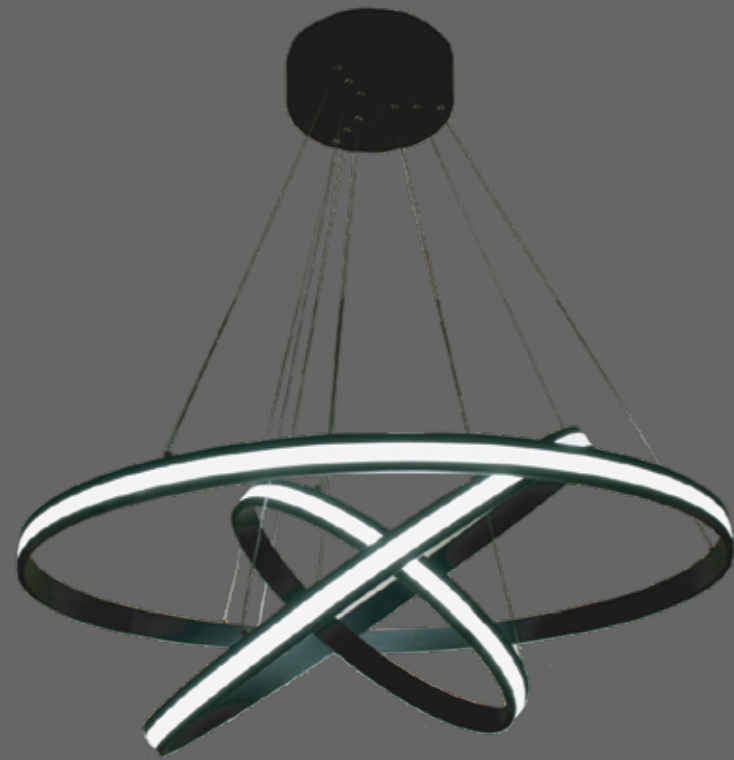
IP44

CE

ISO 14001:2004

ISO 9001:2015





# Gredifix

## Decorative Lighting

### PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	10 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 93	Fixtures Lumen	2.200 Lm
Output Angle Options	-	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 100 Lm/W 2700 - 6500 K
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	-	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

### OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Inner Diameter (mm)	Box Content	Weight (kg)
75 Watt	75 W	8100 Lm	108 Lm/W	700x8x35	-	1	6,5
80 Watt	80 W	8640 Lm	108 Lm/W	800x8x80	-	1	8,5
127 Watt	127 W	13716 Lm	108 Lm/W	1200x8x80	-	1	11,5

Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

### Technical Drawing

**5 Years**  
WARRANTY!

IP44

CE

ISO  
14001:2004

ISO  
9001:2015





# Rigenix

Decorative Lighting

## PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	10 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 93	Fixtures Lumen	2.200 Lm
Output Angle Options	-	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 100 Lm/W 2200 - 6500 K
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	-	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Inner Diameter (mm)	Box Content	Weight (kg)
80 Watt	80 W	8640 Lm	108 Lm/W	700x8x80	-	1	6,5
85 Watt	85 W	9180 Lm	108 Lm/W	800x8x80	-	1	8,5
135 Watt	135 W	14850 Lm	108 Lm/W	1200x8x80	-	1	11,5

Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Aplications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

## Technical Drawing

**5 Years**  
WARRANTY!





# Rhaptor

Decorative Lighting



## PHYSICAL PROPERTIES

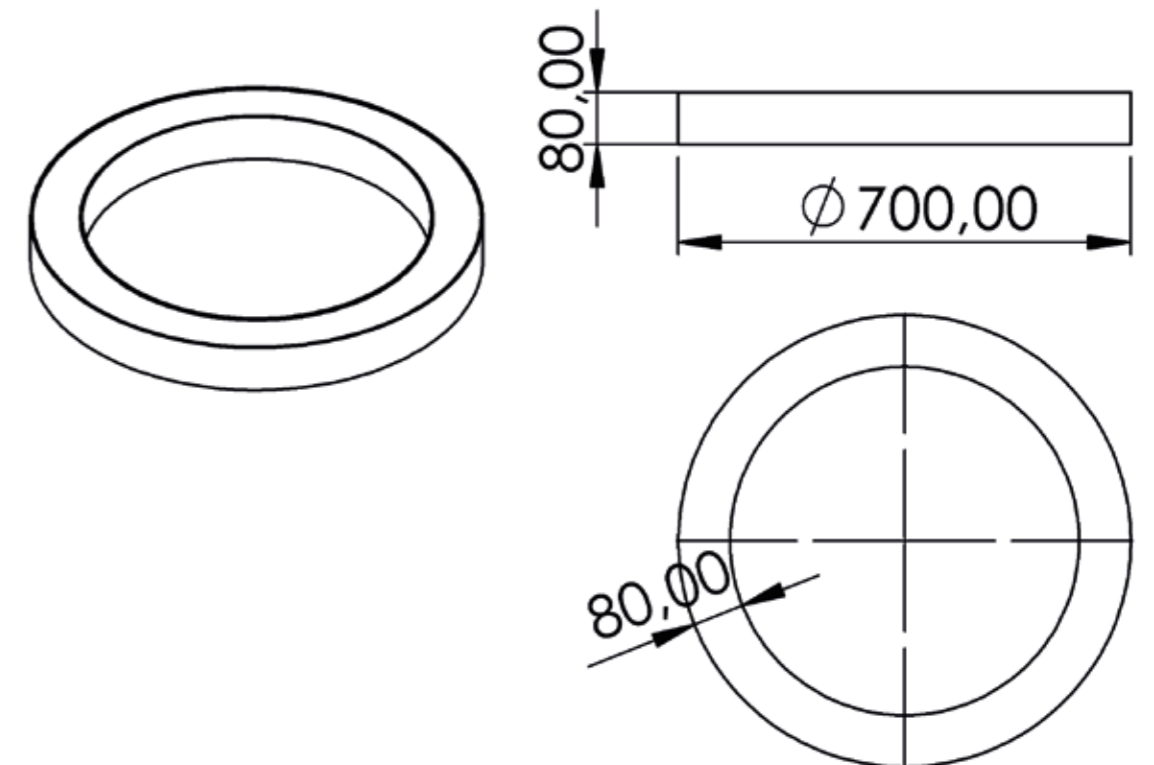
Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	10 Watt
LED	Hight Efficient Midpower	PF (Power Factor)	> 93	Fixtures Lumen	2.200 Lm
Output Angle Options	-	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 100 Lm/W 2200 - 6500 K
Diffuser	Opal Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	-	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
80 Watt	80 W	8640 Lm	108 Lm/W	700x80x80	1	6,5
85 Watt	85 W	9180 Lm	108 Lm/W	800x80x80	1	8,5
135 Watt	135 W	14850 Lm	108 Lm/W	1200x80x80	1	11,5

Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

## Technical Drawing



5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015





# Olimpos BL

Fixed Downlight Spot

## PHYSICAL PROPERTIES

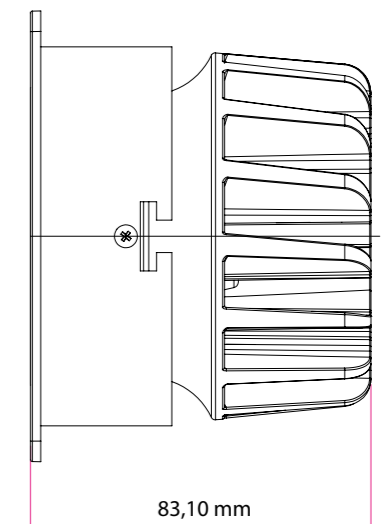
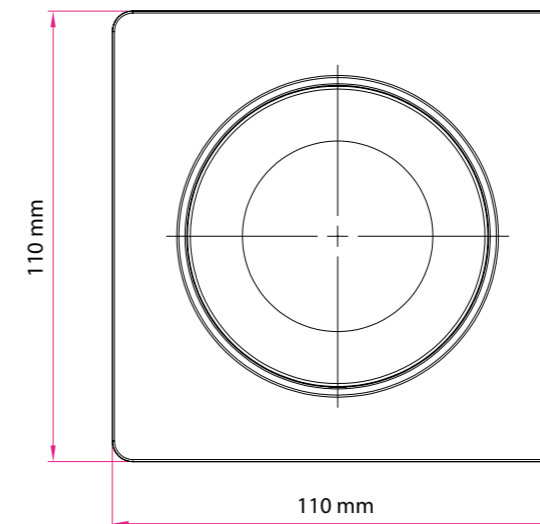
Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	20,1 Watt
LED	Multichip	PF (Power Factor)	> 90	Fixtures Lumen	2.619 Lm
Output Angle Options	12°-24°-36°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 130,3 Lm/W (6500 K)
Diffuser	Transparent Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Ø 95 mm	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used.

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
4,8 Watt	4,8 W	350 Lm	min 73,0 Lm/W	110x110x70	1	0,3
12,0 Watt	14,7 W	1.886 Lm	min 128,3 Lm/W	110x110x70	1	0,5
20,0 Watt	20,1 W	2.619 Lm	min 130,3 Lm/W	110x110x85	1	0,7

## Technical Drawing



Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015

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# Olimpos W SC

Moving Downlight Spot

### PHYSICAL PROPERTIES

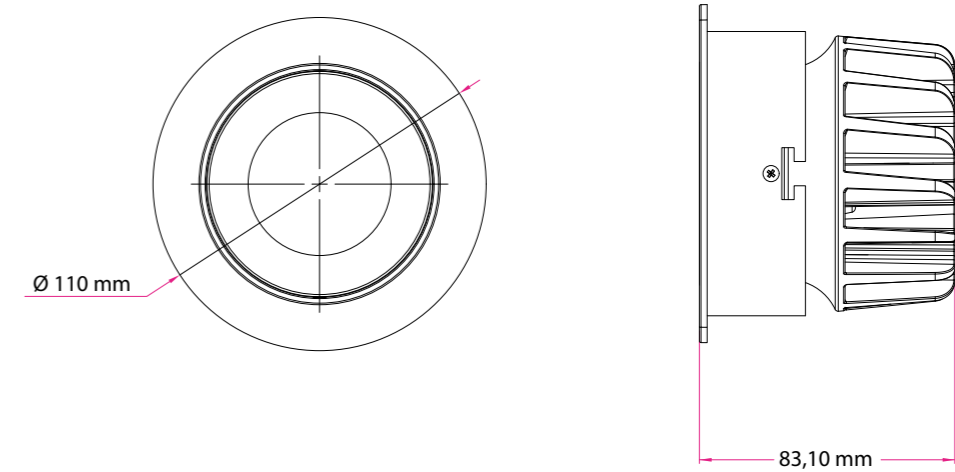
Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	20,1 Watt
LED	Multichip	PF (Power Factor)	> 90	Fixtures Lumen	2.619 Lm
Output Angle Options	12°-24°-36°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 130,3 Lm/W (6500 K)
Diffuser	transparent Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Ø 95 mm	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used.

### OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
4,8 Watt	4,8 W	350 Lm	min 73,0 Lm/W	Ø 110x70	1	0,30
12,0 Watt	14,7 W	1.886 Lm	min 128,3 Lm/W	Ø 110x70	1	0,45
20,0 Watt	20,1 W	2.619 Lm	min 130,3 Lm/W	Ø 110x85	1	0,65

### Technical Drawing



Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants





# Olimpos W SQ

Fixed Downlight Spot



## PHYSICAL PROPERTIES

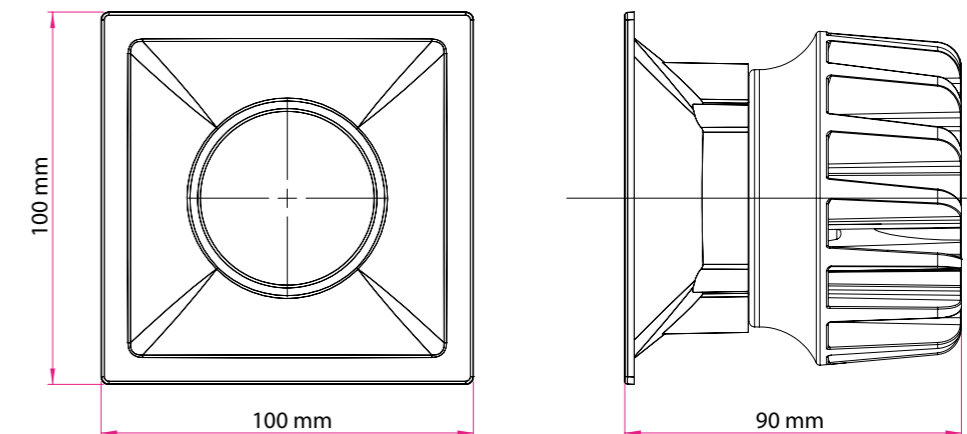
Body	Electrostatic Powder Coated Aluminum Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	14,7 Watt
LED	Multichip	PF (Power Factor)	> 90	Fixtures Lumen	1.886 Lm
Output Angle Options	12°-24°-36°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 128,3 Lm/W (6500 K)
Diffuser	Transparent Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Dimentions	91x91 mm	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used.

## OTHER OPTIONS

	Fixtures Power	Armature Lumen	Armature Efficiency	Dimention(mm)	Box Content	Weight (kg)
4,8 Watt	4,8 W	350 Lm	min 73,0 Lm/W	100x100x90	1	0,25
12,0 Watt	14,7 W	1.886 Lm	min 128,3 Lm/W	100x100x90	1	0,45

## Technical Drawing



Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015





Olimpos DP

Fixed Downlight Spot



PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Alluminium Injection Body	(CRI) Color Rendering Index	> 80	Fixtures Power	14,7 Watt
LED	Multichip	PF (Power Factor)	> 90	Fixtures Lumen	1.886 Lm
Output Angle Options	12°-24°-36°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 128,3 Lm/W (6500 K)
Diffuser	Şeffaf Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Ø 90 mm	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

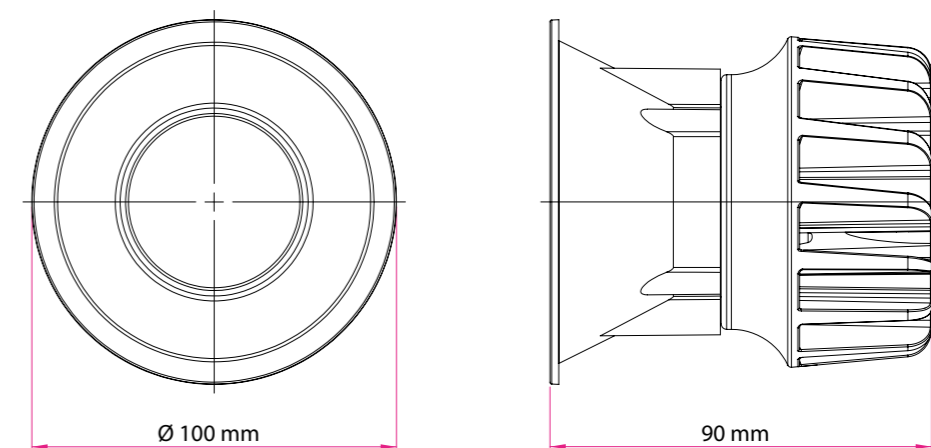
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used.

OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
4,8 Watt	4,8 W	350 Lm	min 73,0 Lm/W	Ø 100x90	1	0,25
12,0 Watt	14,7 W	1.886 Lm	min 128,3 Lm/W	Ø 100x90	1	0,45

Body Color	White	Black	Optional RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

Technical Drawing



5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015





# Kekova

## Monofaze Rayspot



### PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Alluminium Extrusion	(CRI) Color Rendering Index	> 80	Fixtures Power	29,7 Watt
LED	Multichip	PF (Power Factor)	> 90	Fixtures Lumen	3.736 Lm
Output Angle Options	25°-40°-60°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 125,6 Lm/W (6500 K)
Diffuser	Transparent Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005 - RAL 9010	Warranty Period	5 Years

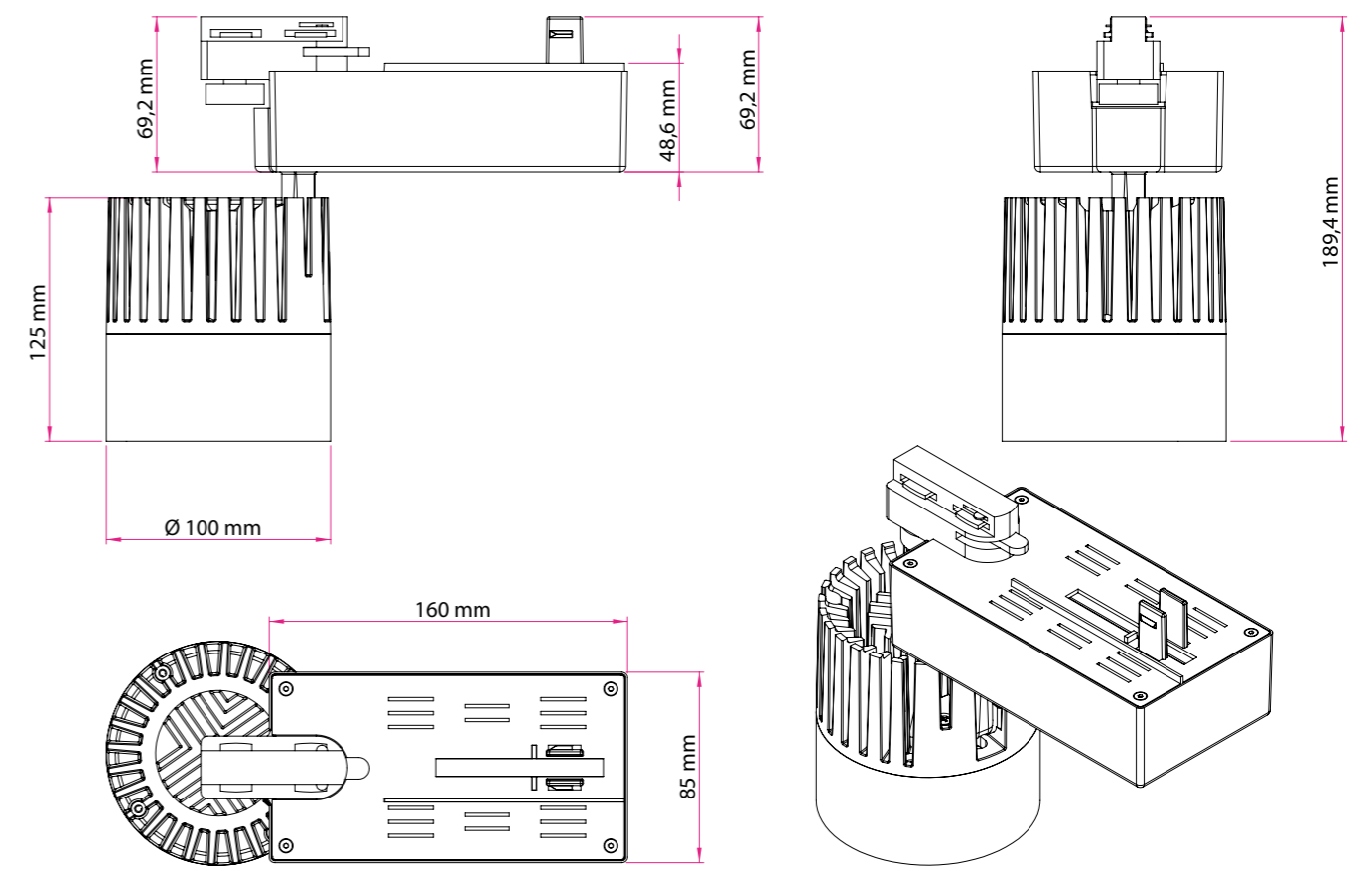
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used.

### OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
20 Watt	20,0 W	2.550 Lm	min 127,5 Lm/W	220x220x110	1	0,85
30 Watt	29,7 W	3.736 Lm	min 125,6 Lm/W	220x220x110	1	0,85

Body Color	White	Black	Optionel RAL	Yellow	
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin
Applications	Stores	Hotels	Mall	Restaurants	Shopping Center

### Technical Drawing



5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015

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# Kekova

## Trifaze Rayspot



### PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Alluminium Extrusion	(CRI) Color Rendering Index	> 80	Fixtures Power	29,7 Watt
LED	Multichip	PF (Power Factor)	> 90	Fixtures Lumen	3.736 Lm
Output Angle Options	25°-40°-60°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 125,6 Lm/W (6500 K)
Diffuser	Transparent Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005 - RAL 9010	Warranty Period	5 Years

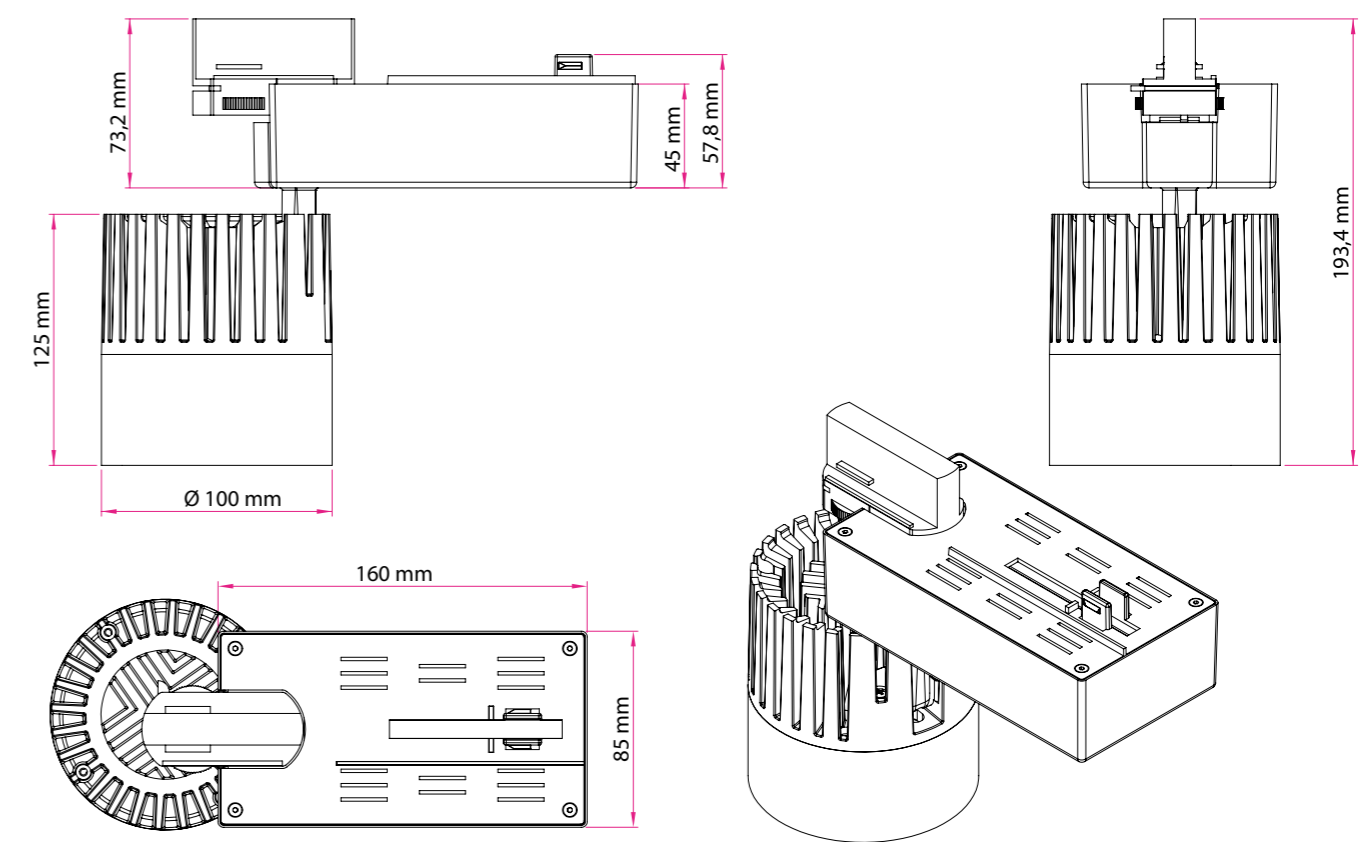
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used.

### OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
20 Watt	20,0 W	2.550 Lm	min 127,5 Lm/W	220x220x110	1	0,85
30 Watt	29,7 W	3.736 Lm	min 125,6 Lm/W	220x220x110	1	0,85

Body Color	White	Black	Optionel RAL	Yellow	
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin
Applications	Stores	Hotels	Mall	Restaurants	Shopping Center

### Technical Drawing



5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015

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# Kekova SM

Small Rayspot



## PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Aluminium Extrusion	(CRI) Color Rendering Index	> 80	Fixtures Power	15,2 Watt
LED	Multichip	PF (Power Factor)	> 90	Fixtures Lumen	1.827 Lm
Output Angle Options	12°-24°-36°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 120 Lm/W (3000 K)
Diffuser	transparent Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005 - RAL 9010	Warranty Period	5 Years

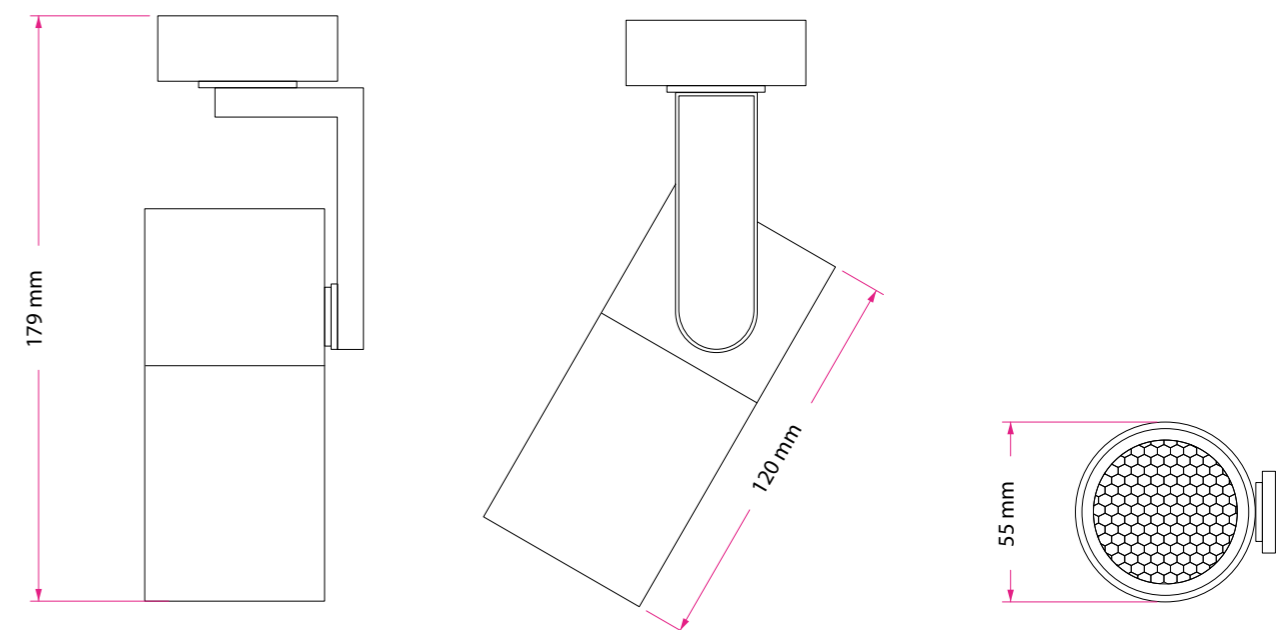
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used.

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
	4,8 Watt	350 Lm	min 73 Lm/W	182x70x55	1	0,25
	15,0 Watt	1.827 Lm	min 120 Lm/W	182x70x55	1	0,40

Body Color	White	Black	Optionel RAL		
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin
Applications	Stores	Hotels	Mall	Restaurants	Shopping Center

## Technical Drawing



5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015





# Callscan W

Square Pendant Lamb



## PHYSICAL PROPERTIES

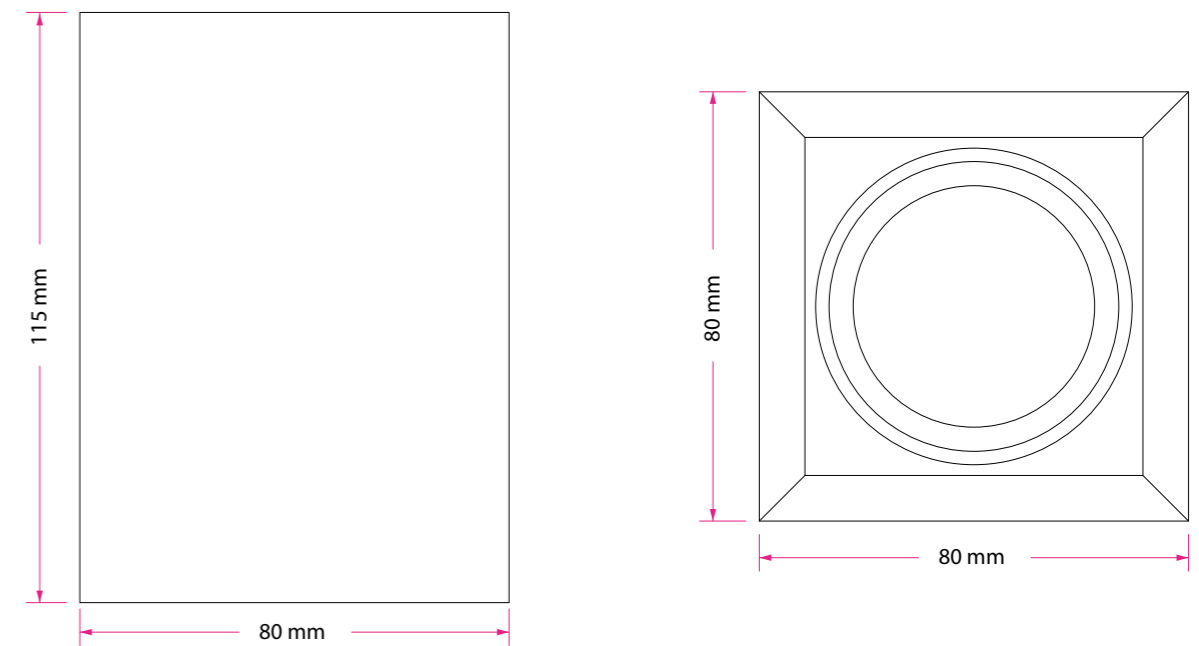
Body	Electrostatic Powder Coated Alüminyum	(CRI) Color Rendering Index	> 80	Fixtures Power	15,2 Watt
LED	Multichip	PF (Power Factor)	> 90	Fixtures Lumen	1.827 Lm
Output Angle Options	12°-24°-36°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 120 Lm/W (3000 K)
Diffuser	Transparent Diffuser	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used.

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
4,8 Watt	4,8 W	350 Lm	min 73 Lm/W	80x80x115	1	0,4
15,0 Watt	15,2 W	1.827 Lm	min 120 Lm/W	80x80x140	1	0,7

## Technical Drawing



Body Color	White	Black	Optionel RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015





# Callscan O BL

Round Pendant Lamp

## PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated Aluminium	(CRI) Color Rendering Index	> 80	Fixtures Power	20,1 Watt
LED	Multichip	PF (Power Factor)	> 90	Fixtures Lumen	2.619 Lm
Output Angle Options	12°-24°-36°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 130,3 Lm/W (6500 K)
Diffuser	Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 44
Hole Diameter	Surface Mounted; Sarkit	Body Color RAL Code	RAL 9005 - RAL 9016	Warranty Period	5 Years

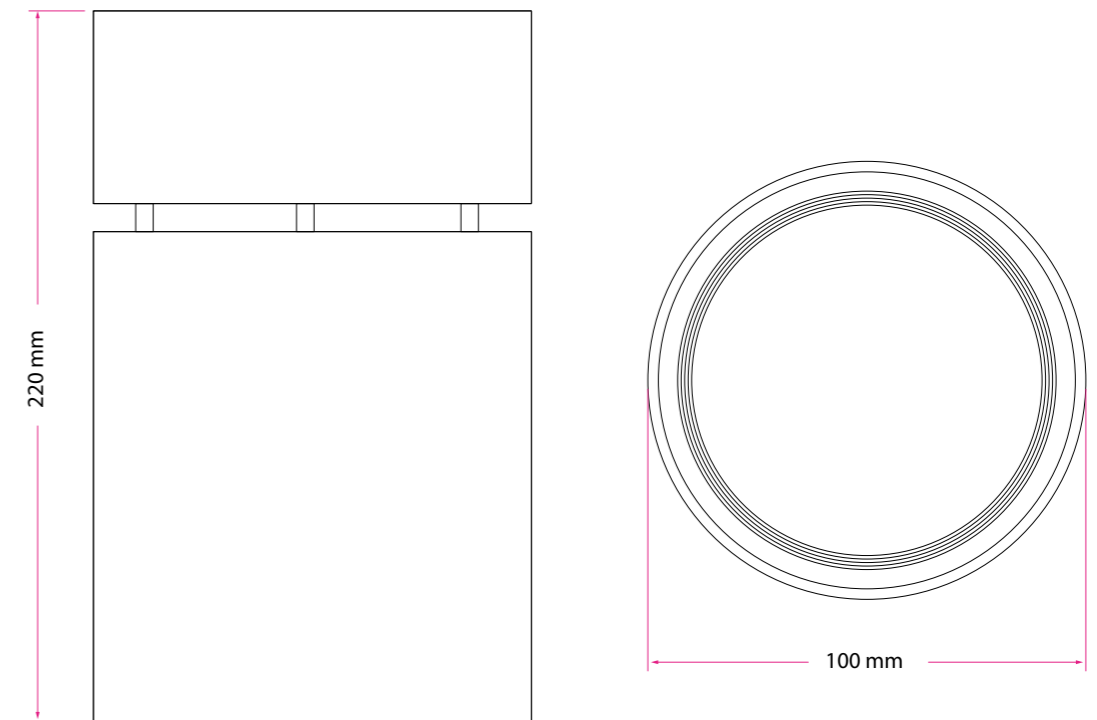
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used.

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
12 Watt	14,7 W	1.886 Lm	min 128,3 Lm/W	Ø 100x220	1	1,05
20 Watt	20,1 W	2.619 Lm	min 130,3 Lm/W	Ø 100x220	1	1,25

Body Color	White	Black	Optional RAL			
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Offices	Hotels	Stores	Hospitals	Mall	Restaurants

## Technical Drawing



5 Years WARRANTY!

IP44

CE

ISO 14001:2004

ISO 9001:2015





# Phaselix 70

70 Watt Street lamp

## PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated	(CRI) Color Rendering Index	> 80	Fixtures Power	71 Watt
LED	High Power LED	PF (Power Factor)	> 90	Fixtures Lumen	9.675 Lm
Output Angle Options	30°-45° - 60°-90°-115°	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 136 Lm/W (6500 K)
Diffuser	High Permeability, Shockproof Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 66
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used. High permeability, impact resistant tempered glass is used. Silicone gasket.

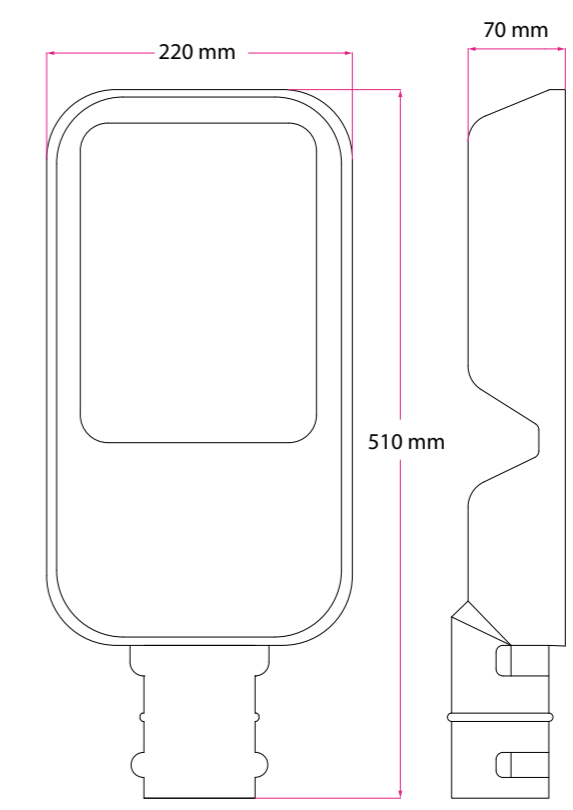
## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
70 Watt	71 W	9.675 Lm	min 136 Lm/W	510x220x70	1	4,2

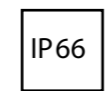
Body Color	Black						
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin		
Applications	City Roads	Gas Station	Factories	Around of Working Areas	Building Surroundings	Car Parks	Parks



## Technical Drawing



**5 Years WARRANTY!**





# Phaselix 90

## 90 Watt Street Lamp



### PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated	(CRI) Color Rendering Index	> 80	Fixtures Power	88 Watt
LED	High Power LED	PF (Power Factor)	> 90	Fixtures Lumen	11.968 Lm
Output Angle Options	30°-45° - 60°-90°-115°	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 136 Lm/W (6500 K)
Diffuser	High Permeability, Shockproof Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 66
Hole Diameter	Surface Mounted	Body Color RAL Code	Metalik Gri	Warranty Period	5 Years

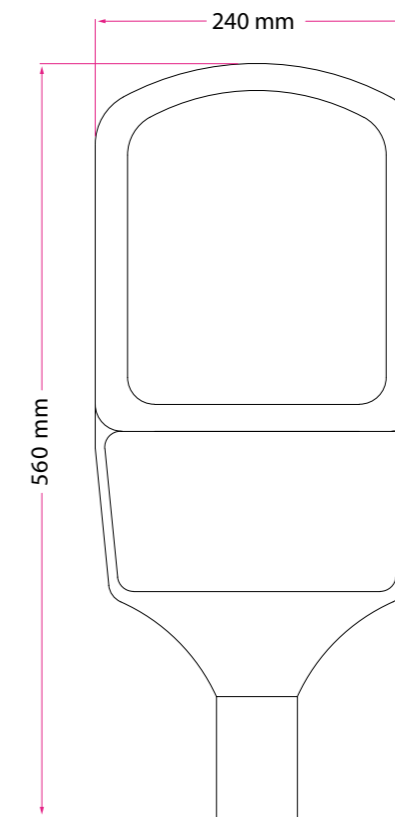
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used. High permeability, impact resistant tempered glass is used. Silicone gasket.

### OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
90 Watt	88 W	11.968 Lm	min 136 Lm/W	560x240x70	1	5,8

Body Color	Black	White					
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin		
Applications	City Roads	Gass Station	Factories	Around of Working Areas	Building Surroundings	Car Parks	Parks

### Technical Drawing



5 Years WARRANTY!

IP66

CE

ISO 14001:2004

ISO 9001:2015



# Phaselix 120

120 Watt Street Lamp

## PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated	(CRI) Color Rendering Index	> 80	Fixtures Power	125 Watt
LED	High Power LED	PF (Power Factor)	> 90	Fixtures Lumen	15.840 Lm
Output Angle Options	30°-45° - 60°-90°-115°	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 132 Lm/W (6500 K)
Diffuser	High Permeability, Shockproof Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 66
Hole Diameter	Surface Mounted	Body Color RAL Code	Metalik Gri	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used. High permeability, impact resistant tempered glass is used. Silicone gasket.

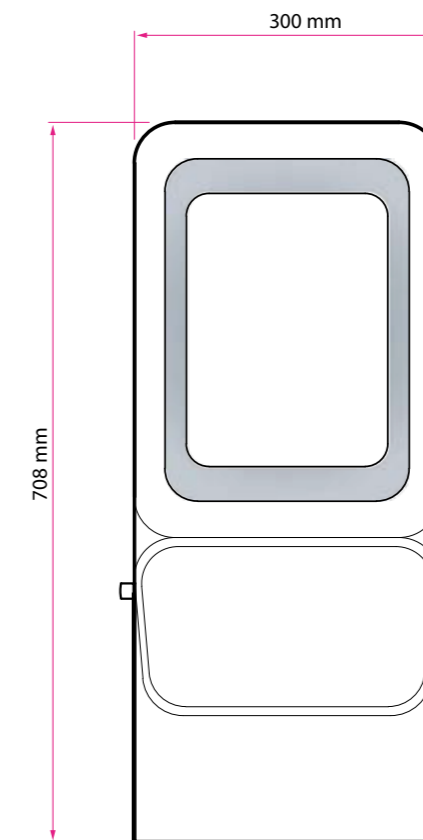
## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
100 Watt	105 W	15.120 Lm	min 144 Lm/W	708x300x70	1	8,3
120 Watt	125 W	15.840 Lm	min 132 Lm/W	708x300x70	1	8,3

Body Color	Metalic Grey						
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin		
Applications	City Roads	Gas Station	Factories	Around of Working Areas	Building Surroundings	Car Parks	Parks



## Technical Drawing



5 Years WARRANTY!

IP66

CE

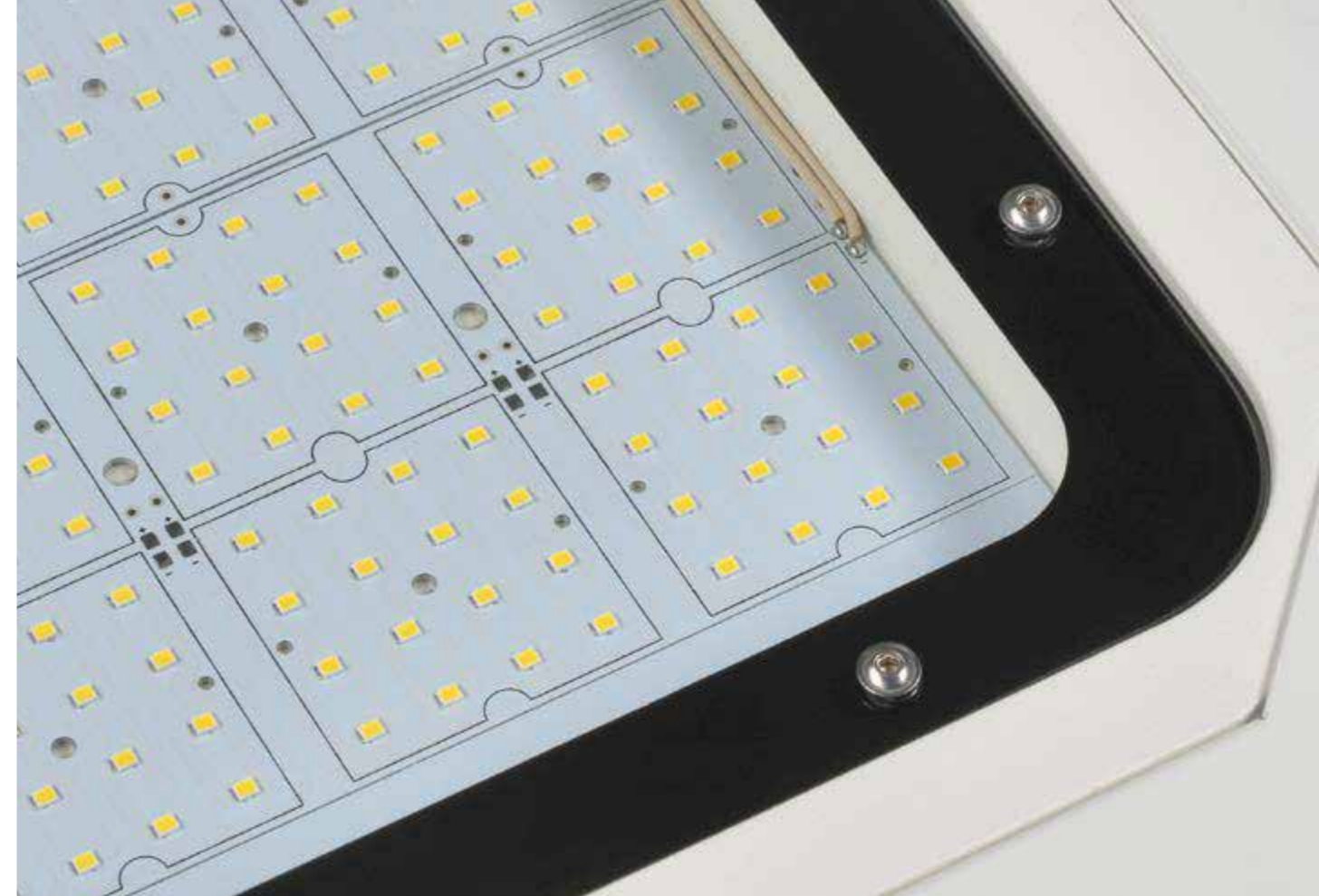
ISO 14001:2004

ISO 9001:2015





# Kanopy Kanopy



## PHYSICAL PROPERTIES

Body	Electrostatic Powder Coated	(CRI) Color Rendering Index	> 80	Fixtures Power	105 Watt
LED	High Efficient Midpower LED	PF (Power Factor)	> 90	Fixtures Lumen	13.996 Lm
Output Angle Options	30°-60°-90°-120°	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 133 Lm/W (6500 K)
Diffuser	High Permeability, Shockproof Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 65
Hole Diameter	350x350 mm	Body Color RAL Code	RAL 9016	Warranty Period	5 Years

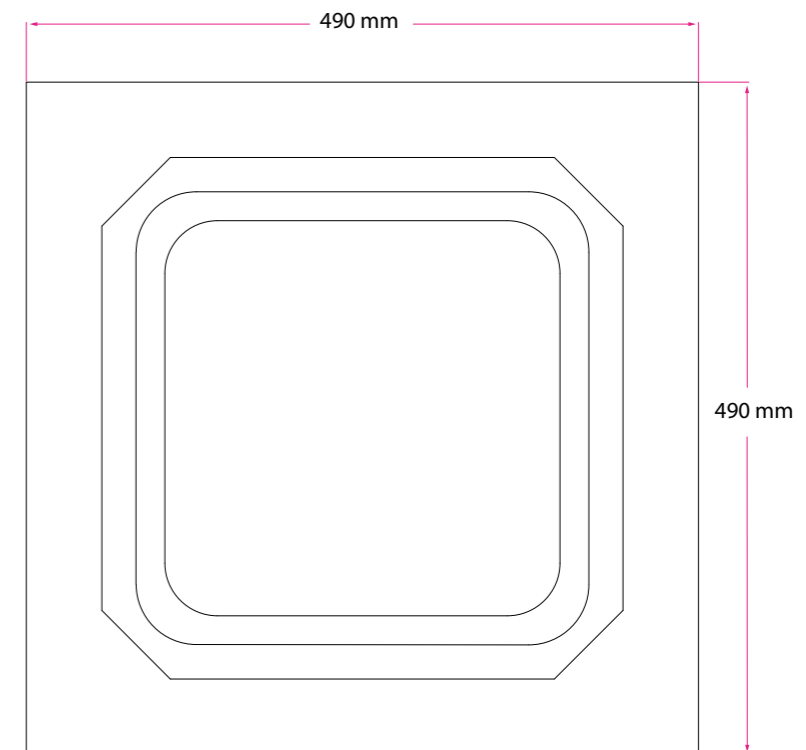
Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. High Efficient has a reflector. Cob LED is used. High permeability, impact resistant tempered glass is used. Silicone gasket.

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
100 Watt	105 W	13.996 Lm	min 133 Lm/W	490x490x100	1	7
120 Watt	116 W	15.000 Lm	min 129 Lm/W	490x490x100	1	7

Body Color	White	Black	Optional RAL		
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin
Applications	Warehouses	Factories	High Ceiling	Gass Stations	

## Technical Drawing



5 Years WARRANTY!

IP65

CE

ISO 14001:2004

ISO 9001:2015



# Wallwasher

Wallwasher

## PHYSICAL PROPERTIES

Body	Anodized Aluminum Extrusion	(CRI) Color Rendering Index	> 80	Fixtures Power	20 Watt
LED	High Power LED	PF (Power Factor)	> 90	Fixtures Lumen	2.700 Lm
Output Angle Options	5°-10°-15°	Operating Voltage Input Range	220~240 Volt AC	Fixtures Efficiency	min 135 Lm/W (6500 K)
Diffuser	Polycarbonate Injection	LED Life	60.000 Hour	Protection (IP) Class	IP 65
Hole Diameter	Surface Mounted	Body Color RAL Code	Alüminyum	Warranty Period	5 Years

Product Features: The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. It has a high permeability polycarbonate cover. With pull-out silicone seal. Product legs are included in the dimensions.

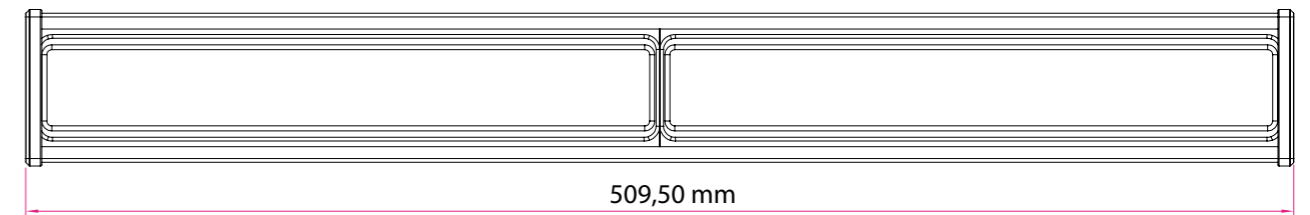
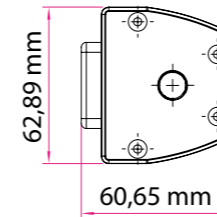
## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
20 Watt	20 W	2.700 Lm	min 135 Lm/W	510x65x170	1	1,4

Body Color	Alluminium				
IŞIK RENGİ	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin
UYGULAMA ALANLARI	Building Exterior	Factories Exterior	Airports Exterior	Mall Exterior	Stadium Exterior



## Technical Drawing





# Bonus SM

High / Low Ceiling Fixture

## PHYSICAL PROPERTIES

Body	Anodized Aluminum Extrusion	(CRI) Color Rendering Index	> 80	Fixtures Power	55 Watt
LED	Hight Efficient Midpower LED	PF (Power Factor)	> 90	Fixtures Lumen	6.016 Lm
Output Angle Options	30°-60°-90°-120°	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 110 Lm/W (6500 K)
Diffuser		LED Life	60.000 Hour	Protection (IP) Class	IP 65 - IP 66
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005	Warranty Period	5 Years

Product Features: By using the valve, a common temperature balance is provided inside and outside the fixtures. The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. With pull-out silicone seal.

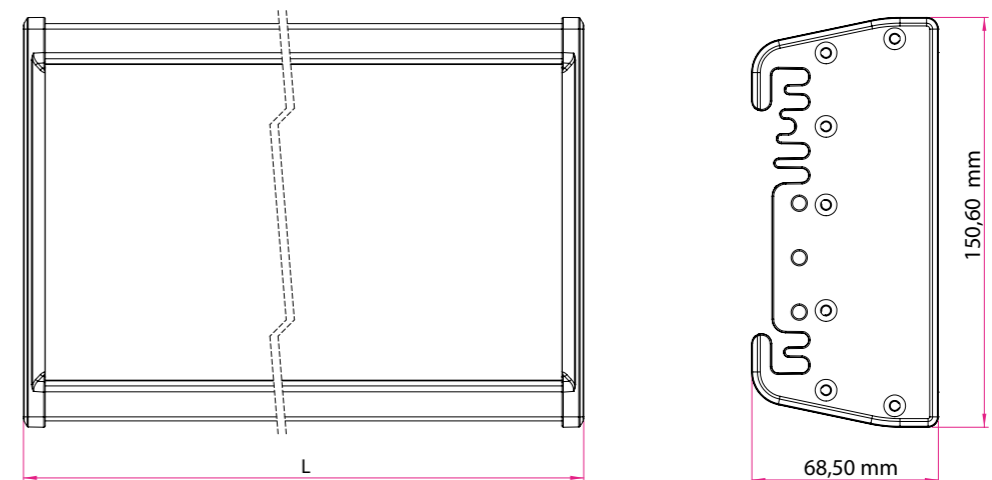
## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm)	Box Content	Weight (kg)
50 Watt	55 W	6.016 Lm	min 110 Lm/W	250x150x160	4	2,4

Body Color	Black						
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin		
Applications	Warehouses	Factories	Building Surroundings	Parks and Garden	high ceiling	Airports	Car Parks



## Technical Drawing



5 Years WARRANTY!

IP65

IP66

CE

ISO 14001:2004

ISO 9001:2015





# Bonus HP

Block Lens High / Low Ceiling Fixture



## PHYSICAL PROPERTIES

Body	Anodized Aluminum Extrusion	(CRI) Color Rendering Index	> 80	Fixtures Power	101 Watt
LED	Yüksek Power LED	PF (Power Factor)	> 95	Fixtures Lumen	15.150 Lm
Output Angle Options	30°-45°-60°-90°-115°	Operating Voltage Input Range	100~305 Volt AC	Fixtures Efficiency	min 150 Lm/W (6500 K)
Diffuser	High Permeability, Shockproof Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 65 - IP 66
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005	Warranty Period	5 Years

Product Features: By using the valve, a common temperature balance is provided inside and outside the fixtures. The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. With pull-out silicone seal.

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
50 Watt	52 W	7.072 Lm	min 136 Lm/W	250x150x160	2	2,4
70 Watt	68 W	10.540 Lm	min 155 Lm/W	480x150x160	2	4,55
Görsel: 100 Watt	101 W	15.150 Lm	min 150 Lm/W	560x150x160	2	5,25
120 Watt	120 W	17.400 Lm	min 145 Lm/W	560x150x160	2	5,25
140 Watt	137 W	19.180 Lm	min 140 Lm/W	560x150x160	2	5,25
150 Watt	150 W	20.400 Lm	min 136 Lm/W	630x135x180	2	5,5

## Body Color

Black

## Light Color

2700 Kelvin

3000 Kelvin

4000 Kelvin

5000 Kelvin

6500 Kelvin

## Applications

Warehouses

Factories

Building Surroundings

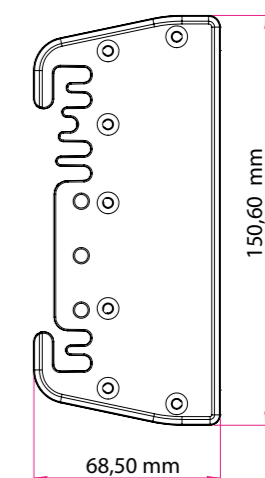
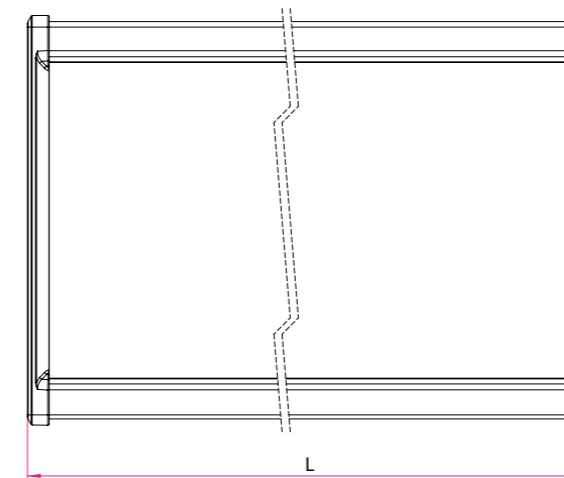
Parks and Garden

high ceiling

Airports

Car Parks

## Technical Drawing



5 Years WARRANTY!

IP65

IP66

CE

ISO 14001:2004

ISO 9001:2015





# Bonus HP

Single Lens High / Low Ceiling Fixture



## PHYSICAL PROPERTIES

Body	Anodized Aluminum Extrusion	(CRI) Color rendering index	> 80	Fixtures Power	101 Watt
LED	High Power LED	PF (Power Factor)	> 95	Fixtures Lumen	15.150 Lm
Output angle Options	30°-45°-60°-90°-115°	Operating Voltage input range	100~305 Volt AC	Fixtures Efficiency	min 150 Lm/W (6500 K)
Diffuser	High Permeability, Shockproof Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 65 - IP 66
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005	Warranty Period	5 Years

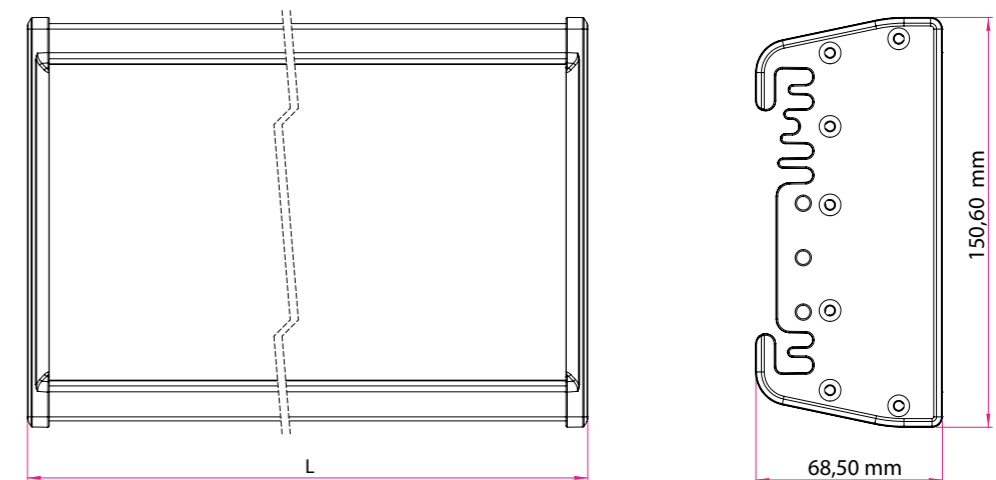
Product Features: By using the valve, a common temperature balance is provided inside and outside the fixtures. The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. With pull-out silicone seal.

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
50 Watt	52 W	7.072 Lm	min 136 Lm/W	250x150x160	2	2,4
70 Watt	68 W	10.540 Lm	min 155 Lm/W	480x150x160	2	4,55
Görsel: 100 Watt	101 W	15.150 Lm	min 150 Lm/W	560x150x160	2	5,25
120 Watt	120 W	17.400 Lm	min 145 Lm/W	560x150x160	2	5,25
140 Watt	137 W	19.180 Lm	min 140 Lm/W	560x150x160	2	5,25
150 Watt	150 W	20.400 Lm	min 136 Lm/W	630x135x180	2	5,5

Body Color	Black						
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin		
Applications	Warehouses	Factories	Building Surroundings	Parks and Garden	high ceiling	Airports	Car Parks

## Technical Drawing



5 Years WARRANTY!

IP65

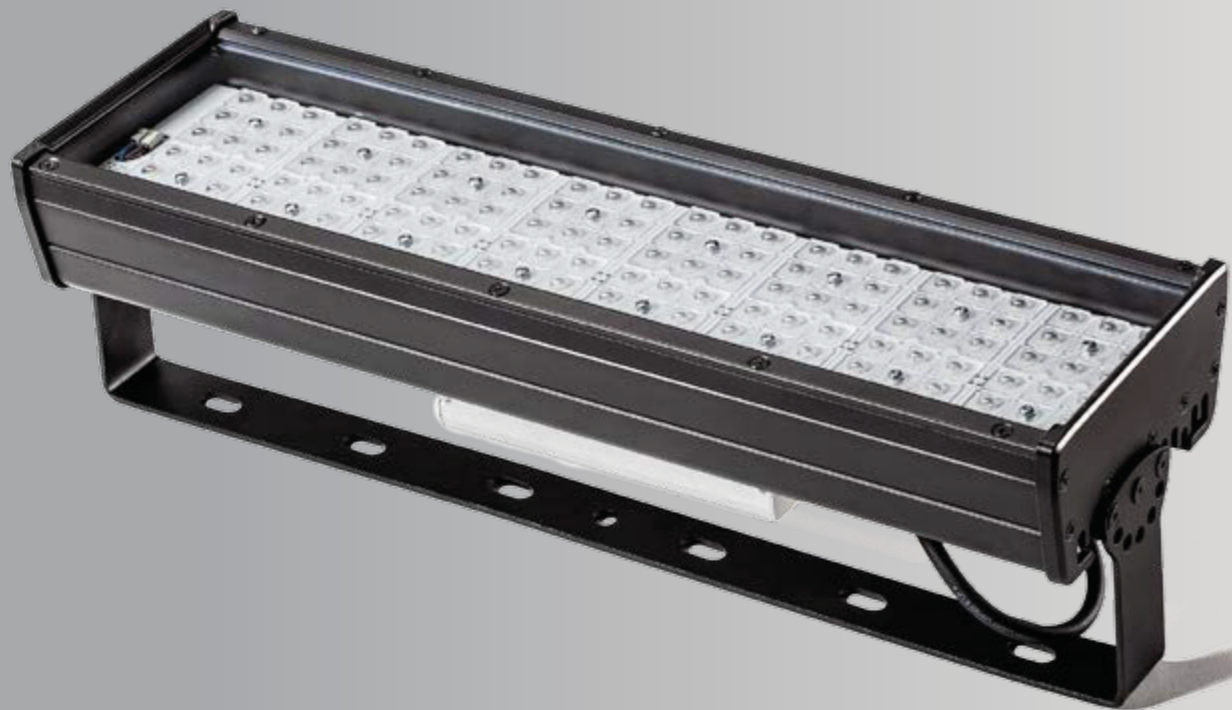
IP66

CE

ISO 14001:2004

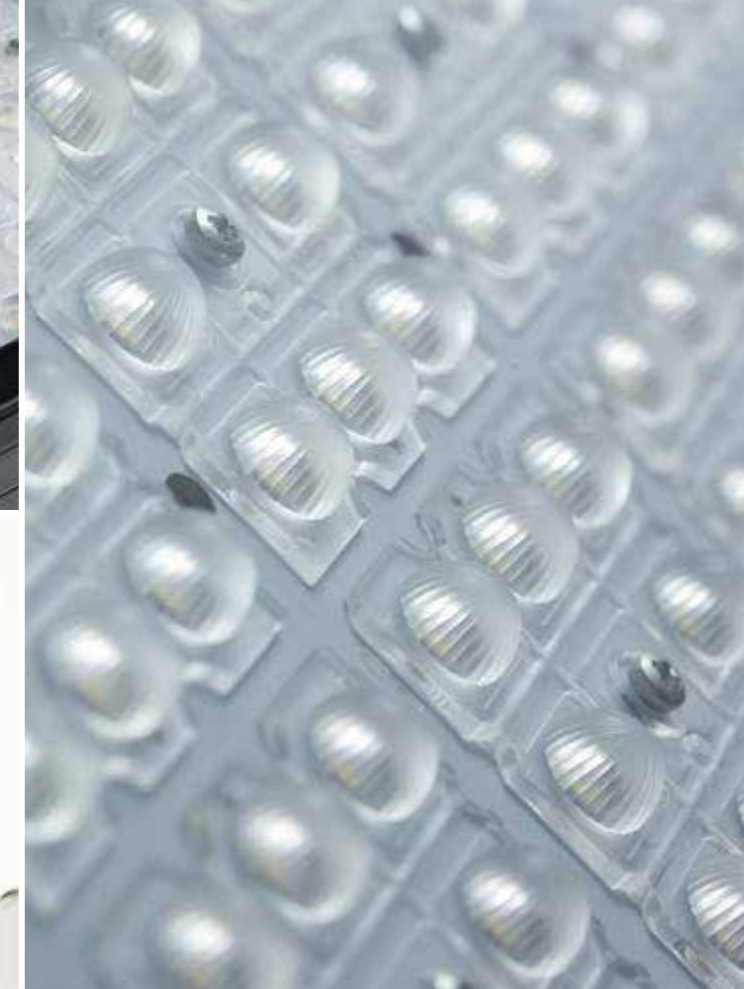
ISO 9001:2015





# Bonus 8 MP

High / Low Ceiling Fixture



## PHYSICAL PROPERTIES

Body	Anodized Aluminium Extrusion	(CRI) Color rendering index	> 80	Fixtures Power	104 Watt
LED	High Efficient Midpower LED	PF (Power Factor)	> 95	Fixtures Lumen	12.038 Lm
Output angle Options	30°-60°-90°-120°	Operating Voltage input range	100~305 Volt AC	Fixtures Efficiency	min 116 Lm/W (6500 K)
Diffuser	High Permeability, Shockproof Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 65 - IP 66
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005	Warranty Period	5 Years

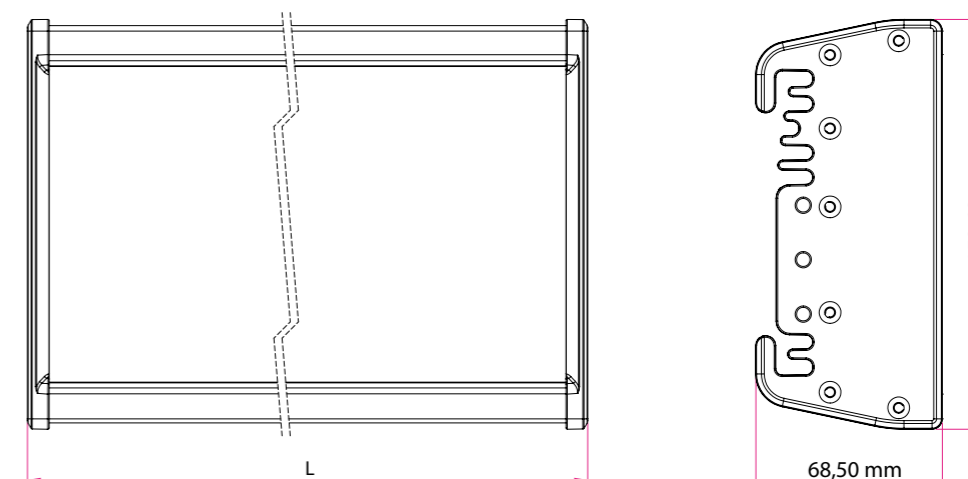
Product Features: By using the valve, a common temperature balance is provided inside and outside the fixtures. The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. With pull-out silicone seal.

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
50 Watt	55,0 W	6.016 Lm	min 110 Lm/W	250x150x160	2	2,4
70 Watt	72,5 W	8.691 Lm	min 120 Lm/W	480x150x160	2	4,55
Görsel: 100 Watt	104,0 W	12.038 Lm	min 116 Lm/W	560x150x160	2	5,25
120 Watt	122,5 W	13.450 Lm	min 110 Lm/W	560x150x160	2	5,25
140 Watt	142,0 W	15.076 Lm	min 106 Lm/W	560x150x160	2	5,25

Body Color	Black					
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin	
Applications	Warehouses	Factories	Building Surroundings	Parks and Garden	high ceiling	Airports Car Parks

## Technical Drawing



5 Years WARRANTY!

IP65

IP66

CE

ISO 14001:2004

ISO 9001:2015







# Bonus 16 MP

High / Low Ceiling Fixture

## PHYSICAL PROPERTIES

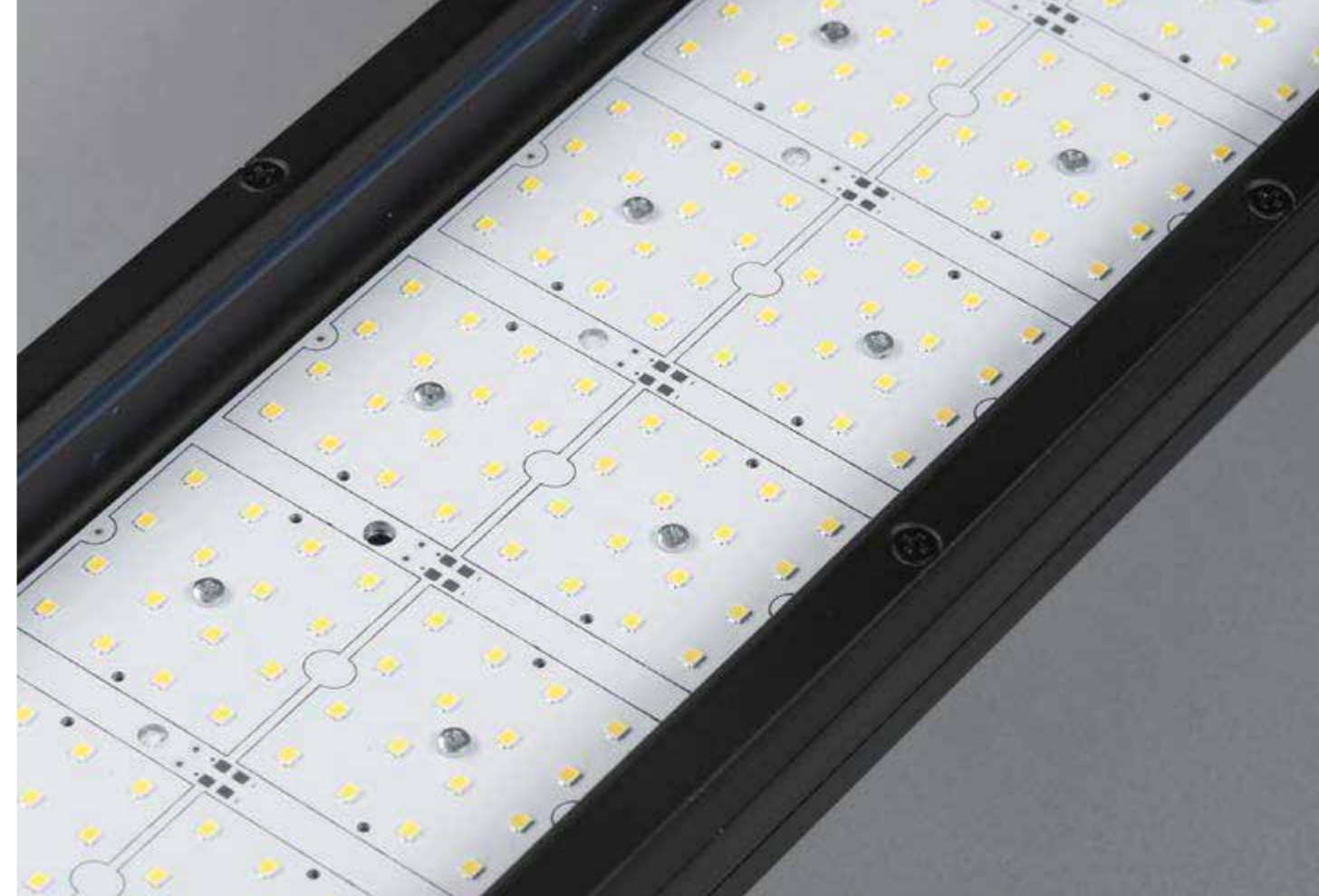
Body	Anodized Aluminium Extrusion	(CRI) Color rendering index	> 80	Fixtures Power	105 Watt
LED	High Efficient Midpower LED	PF (Power Factor)	> 95	Fixtures Lumen	13.996 Lm
Output angle Options	30°-60°-90°-120°	Operating Voltage input range	100~305 Volt AC	Fixtures Efficiency	min 133 Lm/W (6500 K)
Diffuser	High Permeability, Shockproof Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 65 - IP 66
Hole Diameter	Surface Mounted	Body Color RAL Code	RAL 9005	Warranty Period	5 Years

Product Features: By using the valve, a common temperature balance is provided inside and outside the fixtures. The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. With pull-out silicone seal.

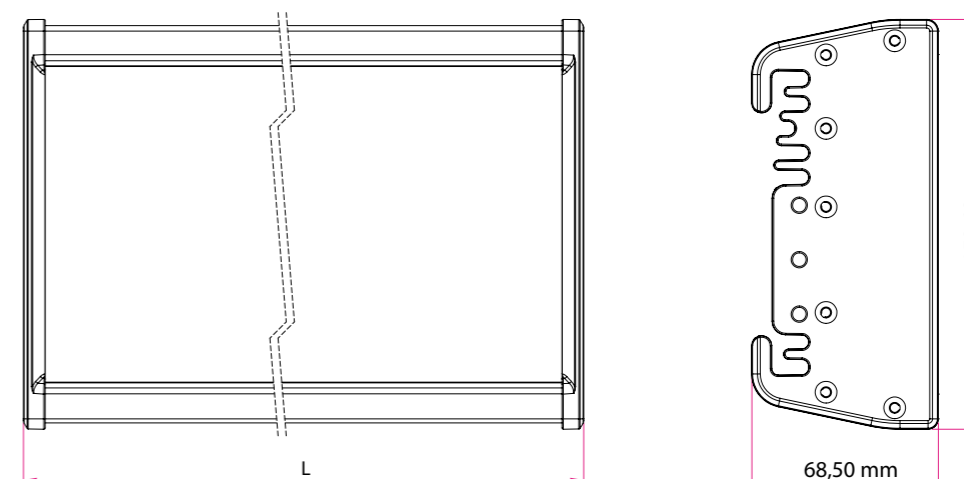
## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm)	Box Content	Weight (kg)
50 Watt	53 W	6.669 Lm	min 126 Lm/W	250x150x160	2	2,4
70 Watt	66 W	8.336 Lm	min 126 Lm/W	480x150x160	2	4,55
Görsel: 100 Watt	105 W	13.996 Lm	min 133 Lm/W	560x150x160	2	5,25
120 Watt	116 W	15.000 Lm	min 129 Lm/W	560x150x160	2	5,25
150 Watt	155 W	19.555 Lm	min 126 Lm/W	560x150x160	2	5,25

Body Color	Black						
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin		
Applications	Warehouses	Factories	Building Surroundings	Parks and Garden	high ceiling	Airports	Car Parks



## Technical Drawing



5 Years WARRANTY!

IP65

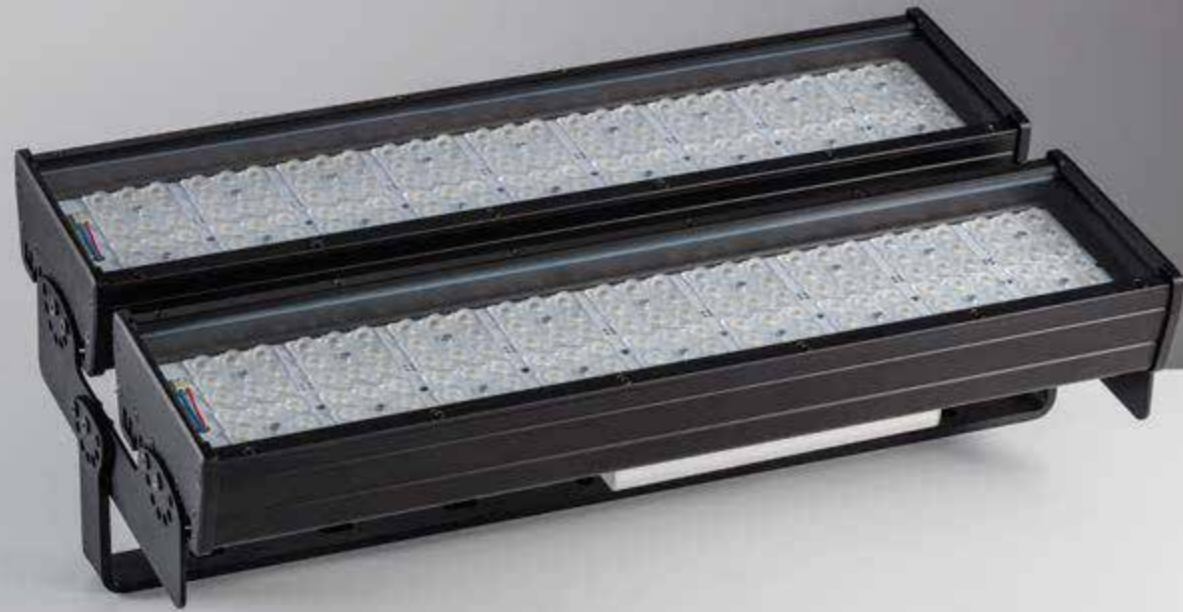
IP66

CE

ISO 14001:2004

ISO 9001:2015





# Bonus Duo

High / Low Ceiling Fixture



### PROJEKTOR WITH 8 MP

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm) (including linkage parts)	Box Content	Weight (kg)
Görsel: 200 Watt	208 W	24.076 Lm	min 116 Lm/W (6500 K)	560x330x180	1	11,4
240 Watt	245 W	26.900 Lm	min 110 Lm/W (6500 K)	560x330x180	1	11,4
280 Watt	284 W	30.152 Lm	min 106 Lm/W (6500 K)	560x330x180	1	11,4

### PROJEKTOR WITH 16 MP

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm) (including linkage parts)	Box Content	Weight (kg)
200 Watt	210 W	27.992 Lm	min 133 Lm/W (6500 K)	560x330x180	1	11,4
240 Watt	232 W	30.000 Lm	min 129 Lm/W (6500 K)	560x330x180	1	11,4
300 Watt	310 W	39.110 Lm	min 126 Lm/W (6500 K)	560x330x180	1	11,4

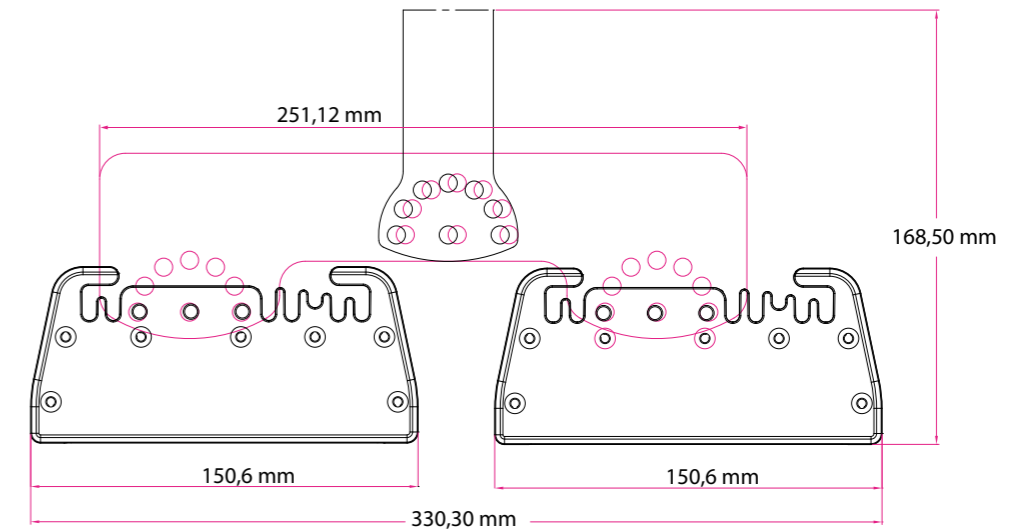
### PROJEKTOR WITH HP

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm) (including linkage parts)	Box Content	Weight (kg)
200 Watt	202 W	30.300 Lm	min 150 Lm/W (6500 K)	560x330x180	1	11,4
240 Watt	240 W	34.800 Lm	min 145 Lm/W (6500 K)	560x330x180	1	11,4
280 Watt	274 W	38.360 Lm	min 140 Lm/W (6500 K)	560x330x180	1	11,4
300 Watt	300 W	40.800 Lm	min 136 Lm/W (6500 K)	620x330x180	1	12,1

Product Features: By using the valve, a common temperature balance is provided inside and outside the fixtures. The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. With pull-out silicone seal.

Body Color	Black						
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin		
Applications	Warehouses	Factories	Building Surroundings	Parks and Garden	high ceiling	Airports	Car Parks

### Technical Drawing



5 Years WARRANTY!

IP65

CE

ISO 14001:2004

ISO 9001:2015





# Bonus Trio

High / Low Ceiling Fixture



## PROJEKTOR WITH 8 MP

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm) (including linkage parts)	Box Content	Weight (kg)
300 Watt	312,0 W	36.114 Lm	min 116 Lm/W	560x515x200	1	16,6
360 Watt	367,5 W	40.350 Lm	min 110 Lm/W	560x515x200	1	16,6
420 Watt	426,0 W	45.228 Lm	min 106 Lm/W	560x515x200	1	16,6

## PROJEKTOR WITH 16 MP

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm) (including linkage parts)	Box Content	Weight (kg)
300 Watt	315 W	41.988 Lm	min 133 Lm/W	560x515x200	1	16,6
360 Watt	348 W	45.000 Lm	min 129 Lm/W	560x515x200	1	16,6
450 Watt	465 W	58.665 Lm	min 126 Lm/W	560x515x200	1	16,6

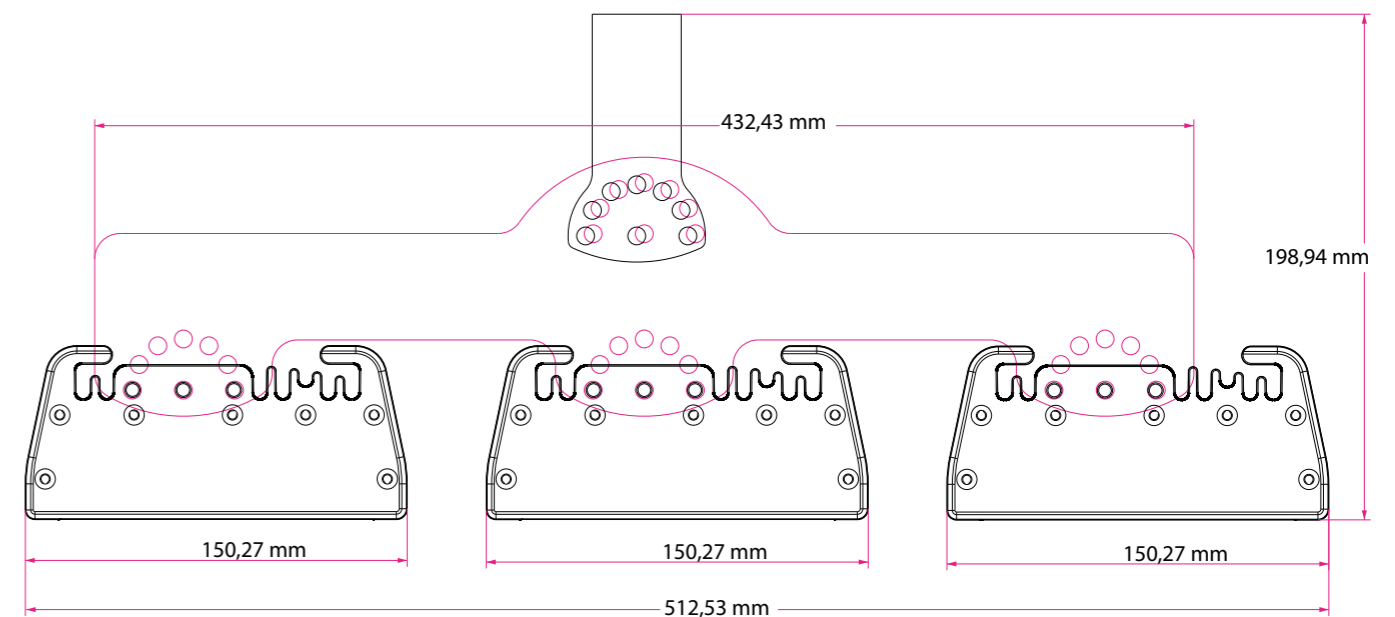
## PROJEKTOR WITH HP

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm) (including linkage parts)	Box Content	Weight (kg)
Görsel: 300 Watt	303 W	45.450 Lm	min 150 Lm/W	560x515x200	1	16,6
360 Watt	360 W	52.200 Lm	min 145 Lm/W	560x515x200	1	16,6
420 Watt	411 W	57.540 Lm	min 140 Lm/W	560x515x200	1	16,6
450 Watt	450 W	61.200 Lm	min 136 Lm/W	620x515x200	1	16,6

Product Features: Output angle options 30°-45°-60°-90°-120°. Fixtures Efficiency 150 Lm/Watt (6500 K and/with HP LED). By using the valve, a common temperature balance is provided inside and outside the fixtures. The product can only sell with the standard ON/OFF application. Voltage range: 100 ~ 305 VAC, 142 ~ 431 VDC continuous use; 320 VAC 24 Hours of use, 360 VAC 1 Hour use. 1-10 V Dimmable, DALI Driver and Emergency Kit can be applied. With pull-out silicone seal.

Body Color	Black						
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin		
Applications	Warehouses	Factories	Building Surroundings	Parks and Garden	high ceiling	Airports	Car Parks

## Technical Drawing



5 Years WARRANTY!

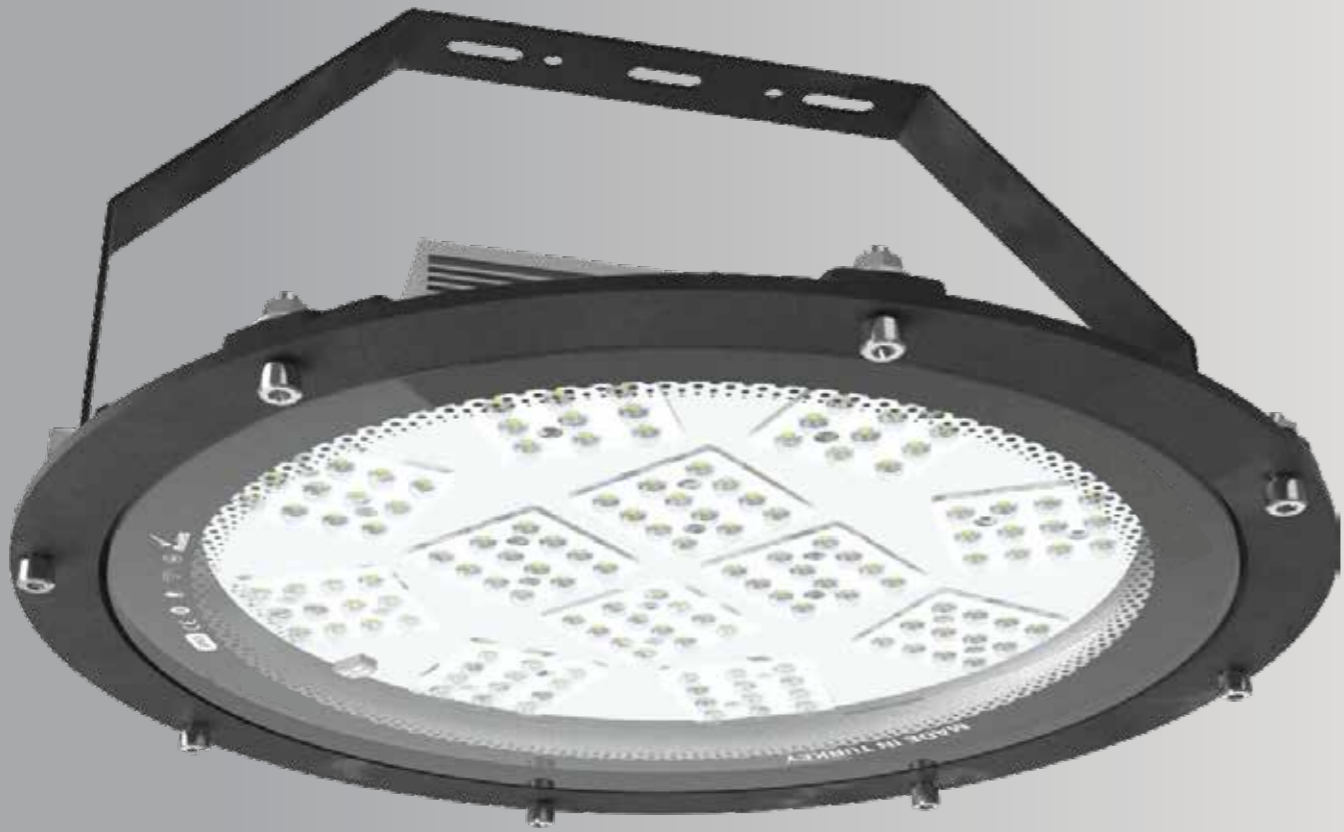
IP65

CE

ISO 14001:2004

ISO 9001:2015





# FotSky

High Ceiling and Workshop Fixtures

## PHYSICAL PROPERTIES

Body	Alluminium Casting	(CRI) Color rendering index	> 80	Fixtures Power	110 Watt
LED	Hight Efficient Midpower LED	PF (Power Factor)	> 95	Fixtures Lumen	13.640 Lm
Output angle Options	135°	Operating Voltage input range	100~305 Volt AC	Fixtures Efficiency	min 124 Lm/W (4000K)
Diffuser	High Permeability, Shockproof Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 65 - IP 66
Hole Diameter	Ø 342	Body Color RAL Code	RAL 9005	Warranty Period	5 Years

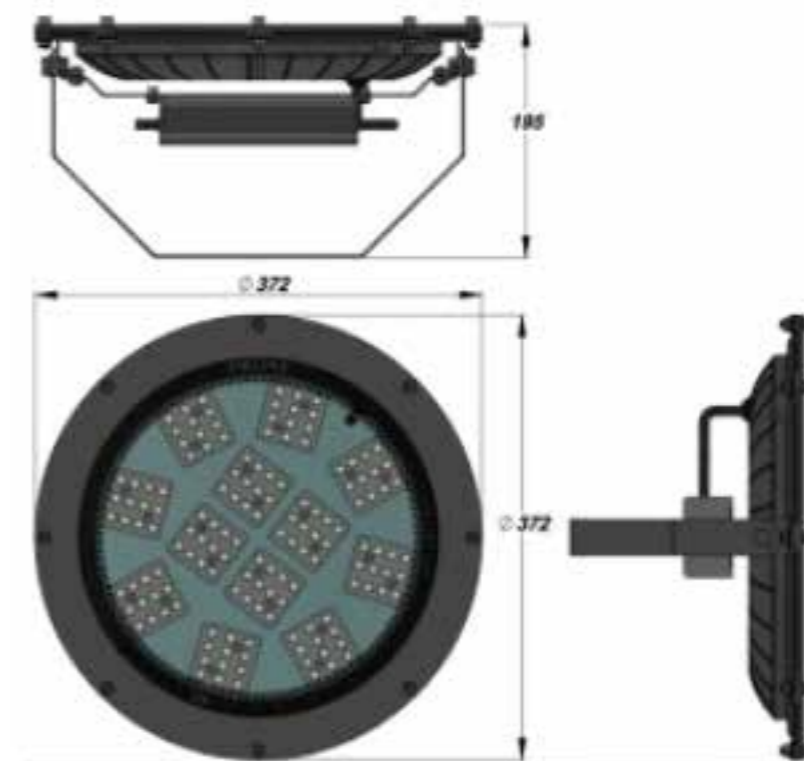
Product Features: Body: Aluminum Casting Gasket: Polyurethane casting / Epiden Led: Mid Power PCB: High Conductivity PCB. Optics: PMMA & PC LENS Glass: Tempered Glass

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimension(mm) (including linkage parts)	Box Content	Weight (kg)
110 Watt	110 W	13.640 Lm	124 lm/w   4000 K	372x195	2	2,4
110 Watt	110 W	13.640 Lm	124 lm/w   6500 K	372x195	2	4,55
150 Watt	150 W	18.600 Lm	124 lm/w   4000 K	372x195	2	5,25
150 Watt	150 W	18.600 Lm	124 lm/w   6500 K	372x195	2	5,25

Body Color	Black						
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin		
Applications	Warehouses	Factories	Building Surroundings	Parks and Garden	high ceiling	Airports	Car Parks

## Technical Drawing



**5 Years WARRANTY!**

IP65

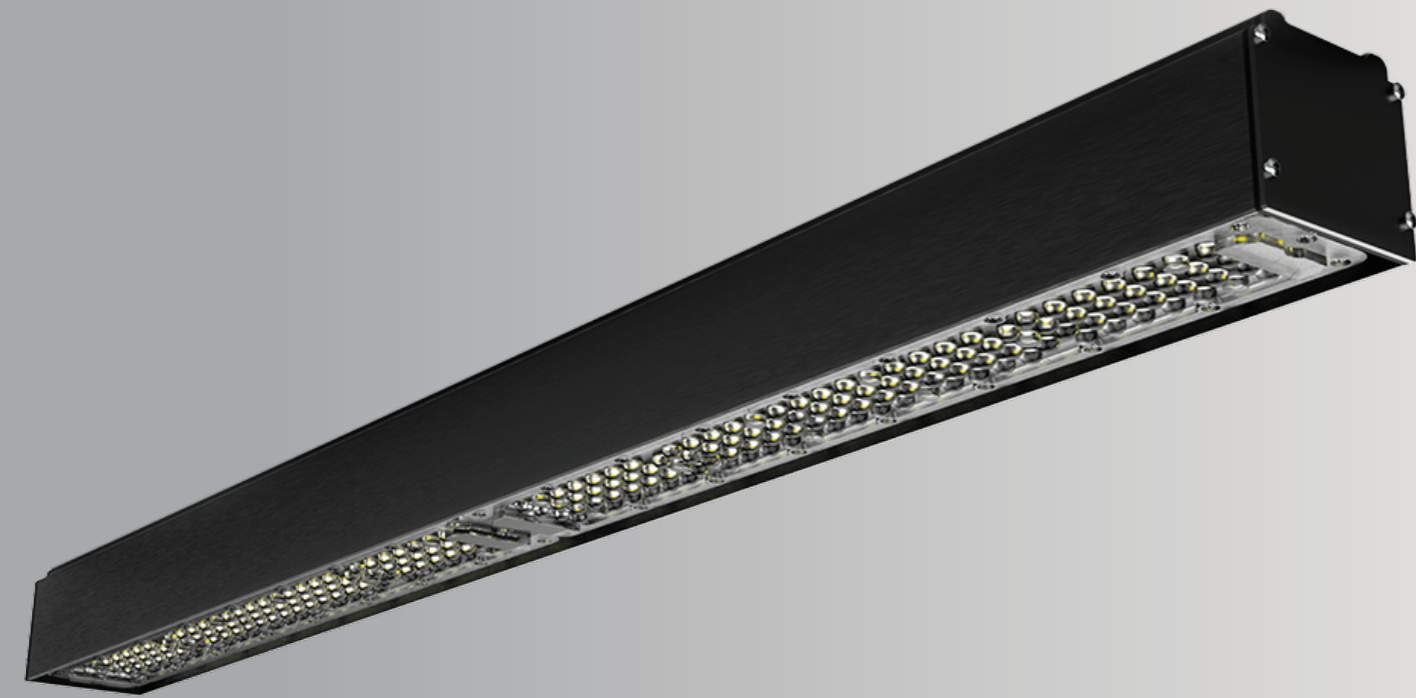
IP66

CE

ISO 14001:2004

ISO 9001:2015





# Lambdon

High / Low Ceiling Fixture

## PHYSICAL PROPERTIES

Body	Alluminium Injection	(CRI) Color rendering index	> 80	Fixtures Power	110 Watt
LED	Hight Efficient Midpower LED	PF (Power Factor)	> 95	Fixtures Lumen	13.640 Lm
Output angle	170°	Operating Voltage input range	198~265 Volt AC	Fixtures Efficiency	min 124 Lm/W (4000K)
Diffuser	High Permeability, Shockproof Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 40 - IP 66
Hole Diameter		Body Color RAL Code	RAL 9005	Warranty Period	5 Years

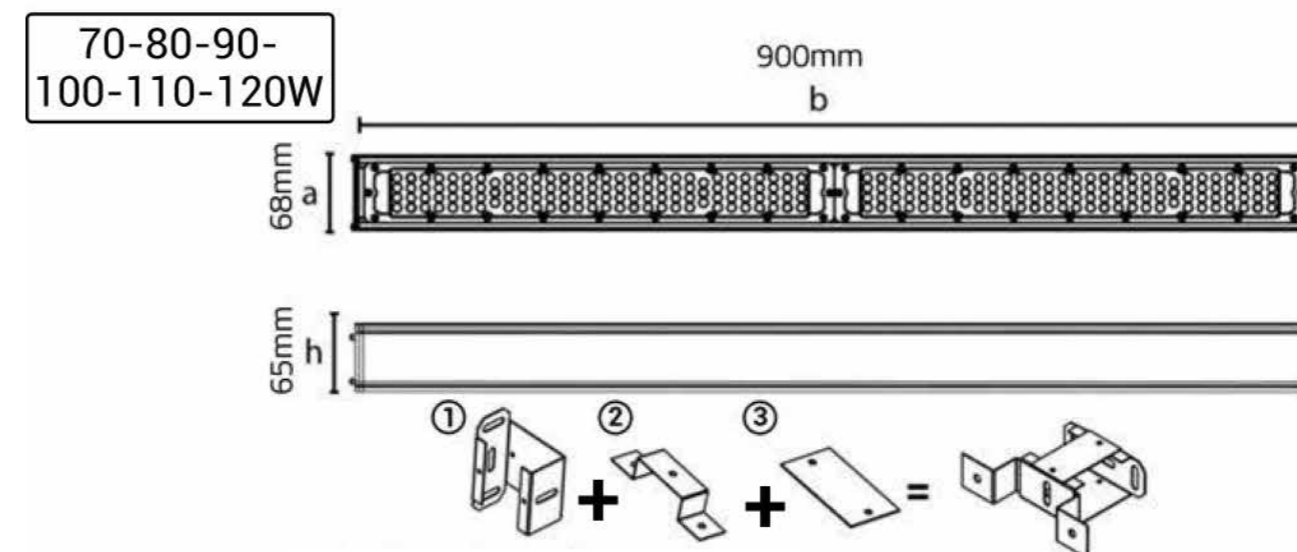
## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm) (including linkage parts)	Box Content	Weight (kg)
70 Watt	70 W	10.360 Lm	148 lm/w   2700-6500K	65x68x900	1	2,94
80 Watt	80 W	11.520 Lm	144 lm/w   2700-6500K	65x68x900	1	2,94
90 Watt	90 W	12.600 Lm	140 lm/w   2700-6500K	65x68x900	1	2,94
100 Watt	100 W	14.012 Lm	140 lm/w   2700-6500K	65x68x900	1	2,94
110 Watt	110 W	15.412 Lm	140 lm/w   2700-6500K	65x68x900	1	2,94
120 Watt	120 W	16.822 Lm	140 lm/w   2700-6500K	65x68x900	1	2,94

Body Color	Black						
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin		
Applications	Warehouses	Factories	Building Surroundings	Parks and Garden	high ceiling	Airports	Car Parks



## Technical Drawing





# Denebto

Gas Station Canopy Luminaire

## PHYSICAL PROPERTIES

Body	DKP Sheet	(CRI) Color rendering index	> 80	Fixtures Power	110 Watt
LED	Midpower LED	PF (Power Factor)	> 95	Fixtures Lumen	13.640 Lm
Output angle		Operating Voltage input range	198~265 Volt AC	Fixtures Efficiency	min 124 Lm/W (4000K)
Diffuser	High Permeability, Shockproof Tempered Glass	LED Life	60.000 Hour	Protection (IP) Class	IP 40 - IP 66
	Ø 342	Body Color RAL Code	RAL 9010	Warranty Period	5 Years

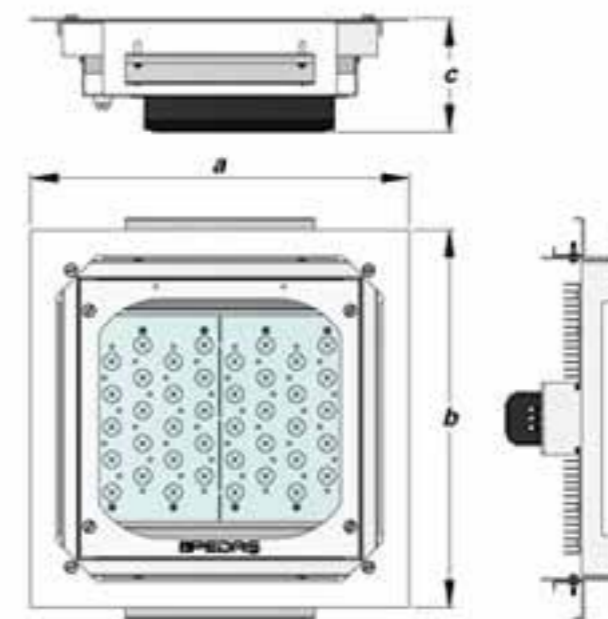
Product Features: Body: DKP Sheet Gasket: Polyurethane / Epidien Reflector: Acrylic Reflector Led: Mid Power, Paint: Electrostatic Powder Coating Diffuser: Heat and Shock Resistant Tempered Glass PCB: High Conductivity PCB, Optics: PMMA & PC LENS

## OTHER OPTIONS

	Fixtures Power	Luminaire Lumen	Luminaire Efficiency	Dimention(mm) (including linkage parts)	Box Content	Weight (kg)
65 Watt	65 W	7.085 Lm	109 lm/w   4000 K	330x330x120	1	4
65 Watt	65W	7.085 Lm	109 lm/w   6500 K	330x330x120	1	4
90 Watt	90 W	9.990 Lm	111 lm/w   4000 K	420x420x120	1	4,9
90Watt	90 W	9990 Lm	111 lm/w   6500 K	420x420x120	1	4,9

Body Color	White						
Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin		
Applications	Warehouses	Factories	Building Surroundings	Parks and Garden	high ceiling	Airports	Car Parks

## Technical Drawing



5 Years WARRANTY!

IP65

IP66

CE

ISO 14001:2004

ISO 9001:2015





# Emerge

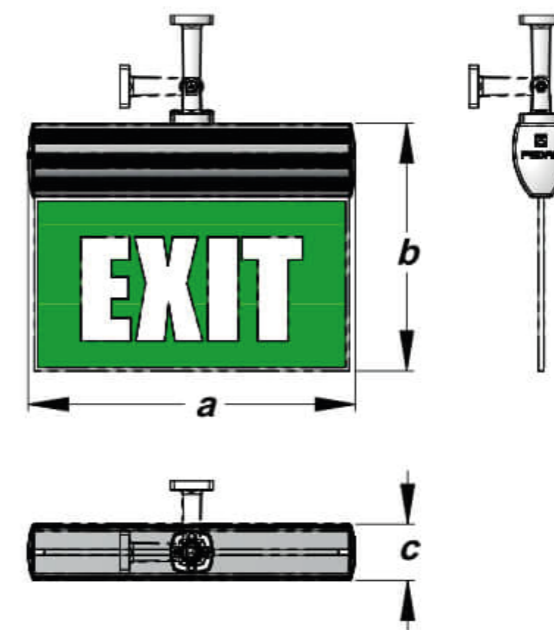
Emergency Lighting & Guidance Luminaires

## PHYSICAL PROPERTIES

Body	Alluminium eloksal Body	(CRI) Color rendering index	> 80	Fixtures Power	110 Watt
LED	Midpower LED	PF (Power Factor)	> 95	Fixtures Lumen	13.640 Lm
Output angle		Operating Voltage input range	198~265 Volt AC	Fixtures Efficiency	min 124 Lm/W (4000K)
Diffuser	Transparent Acrylic Sheet	LED Life	60.000 Hour	Protection (IP) Class	IP 40 - IP 66
		Body Color RAL Code	RAL 9010	Warranty Period	5 Years

Product Features: Anodized aluminum body. Non-flammable side cover and hanger tiji. Transparent acrylic sheet. Possibility to mount on ceiling, wall or suspended ceiling Continuous Mode: Operation when power is on and disconnected 3.6 V / 800 mAH Ni-cd battery 7 x 0.1 W SMD LED lighting hours emergency burning time. Battery overcharge and Discharge protection. Single sided and double sided option

## Technical Drawing



Light Color	2700 Kelvin	3000 Kelvin	4000 Kelvin	5000 Kelvin	6500 Kelvin
Applications	Warehouses	Factories	high ceiling	Airports	

5 Years WARRANTY!

IP65

IP66

CE

ISO 14001:2004

ISO 9001:2015





# Applications



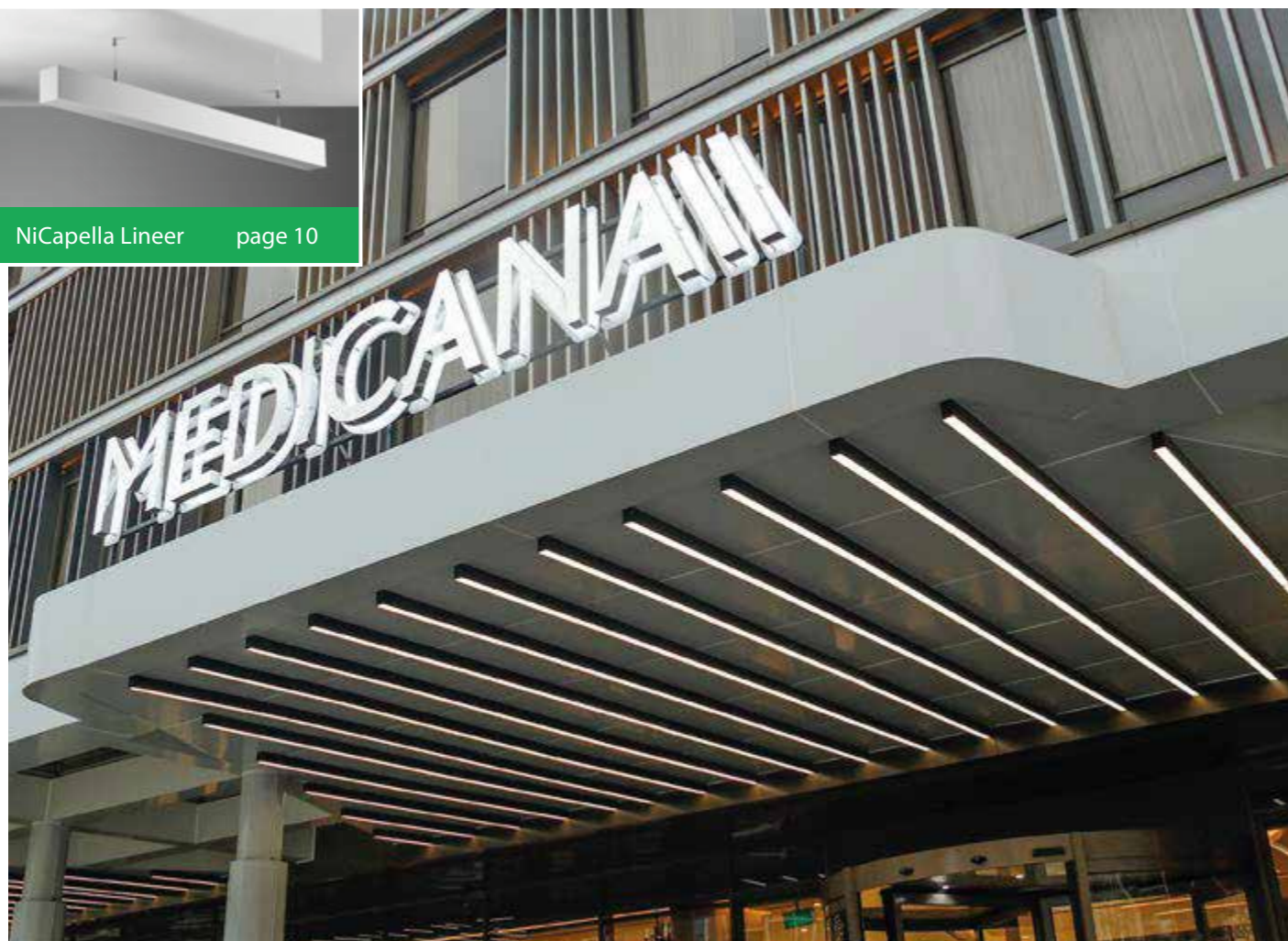




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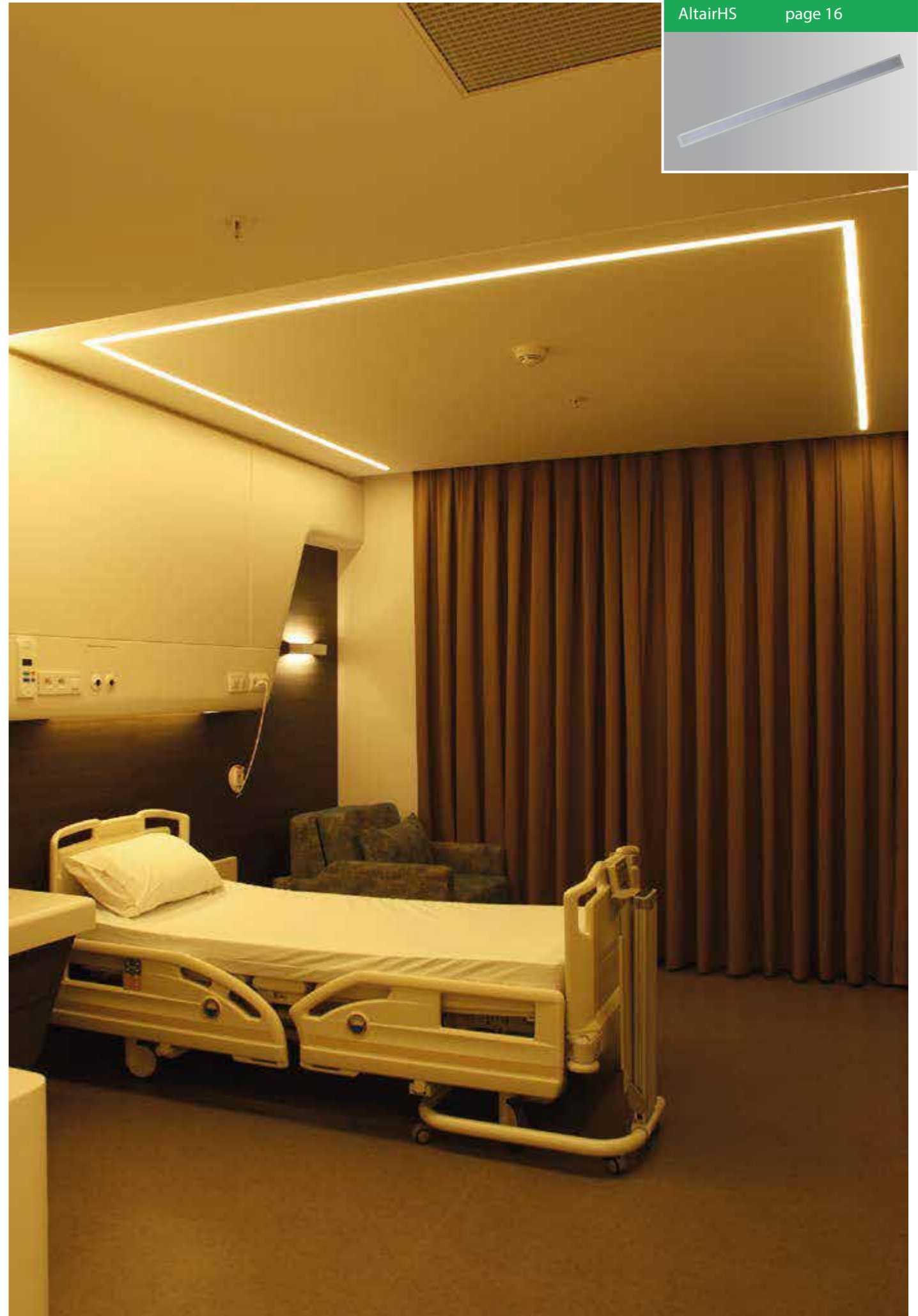
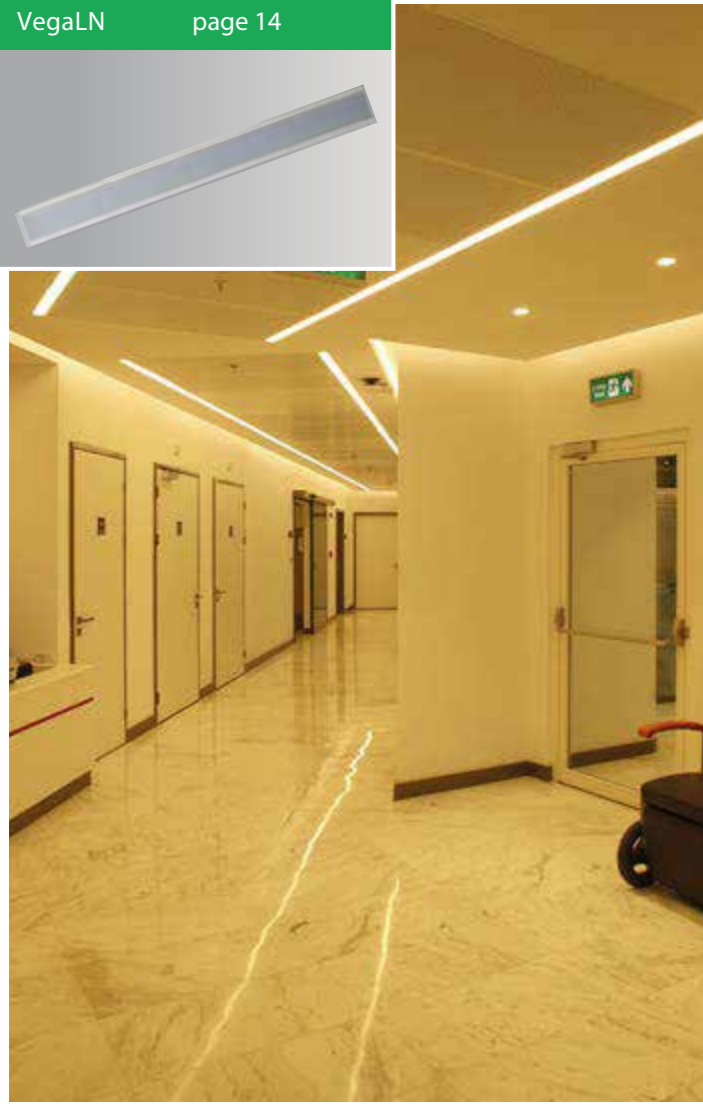
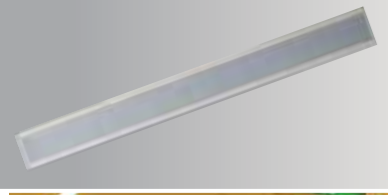


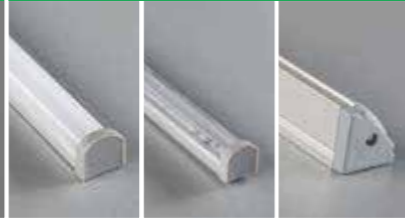
NiCapella Lineer page 10

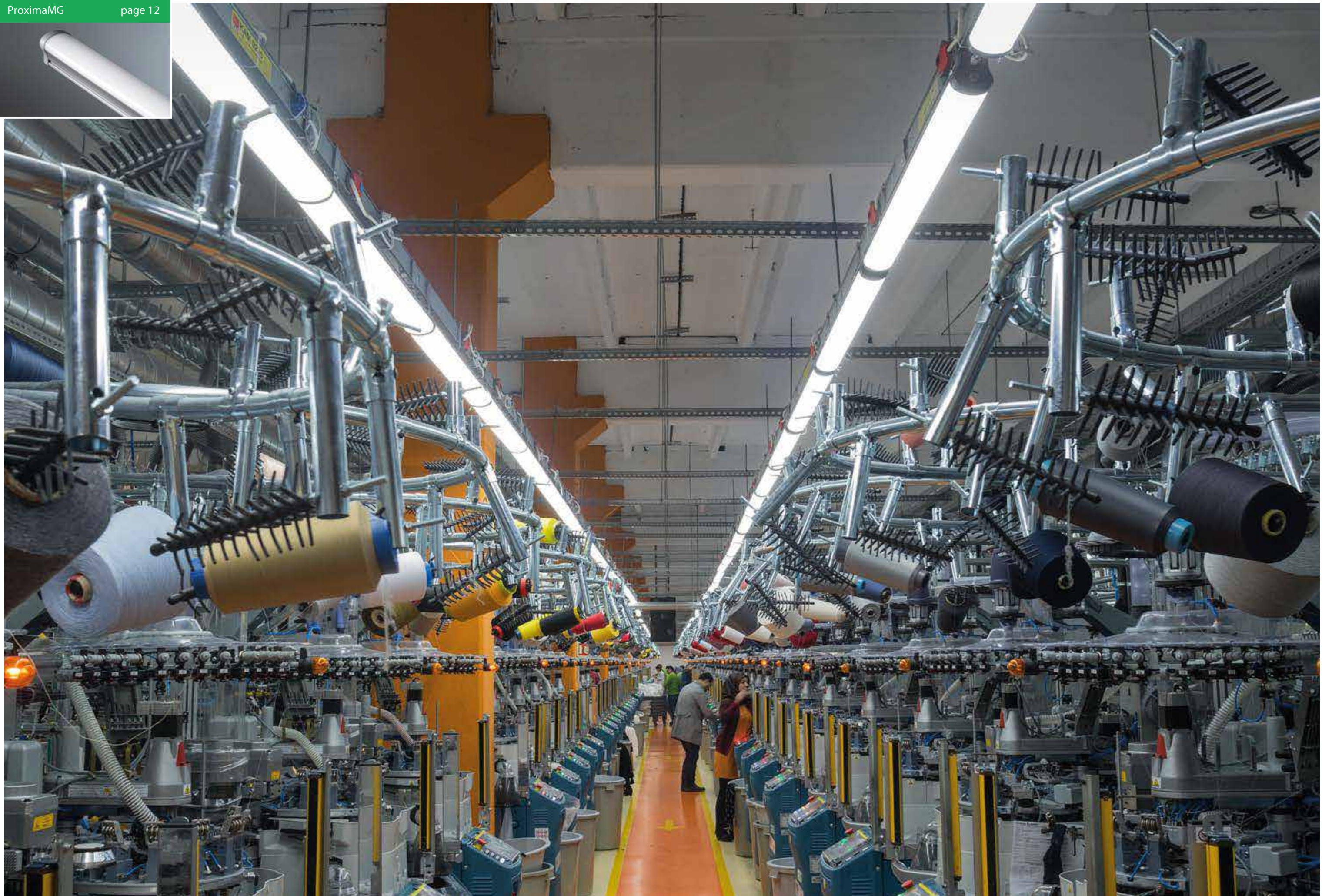


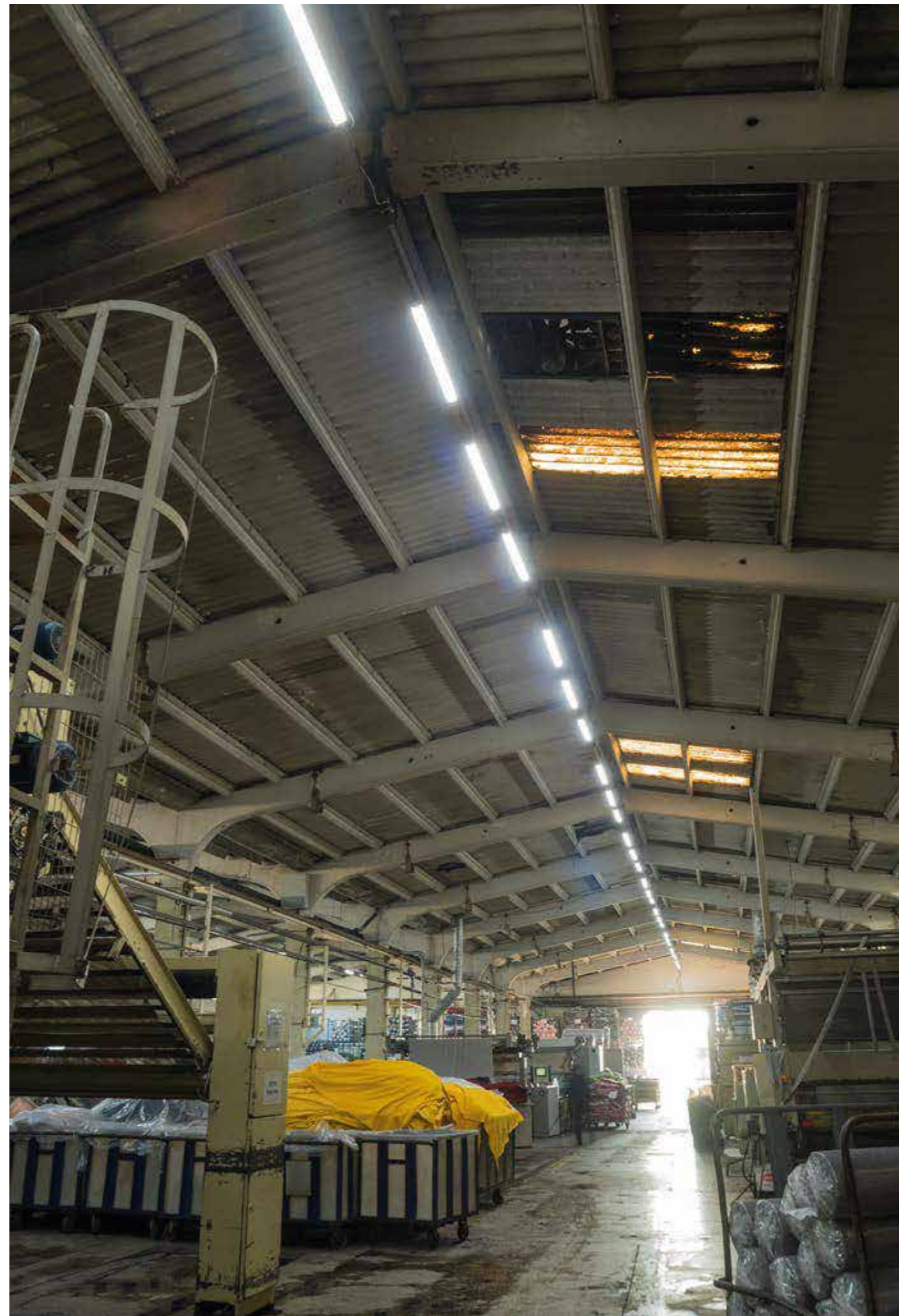
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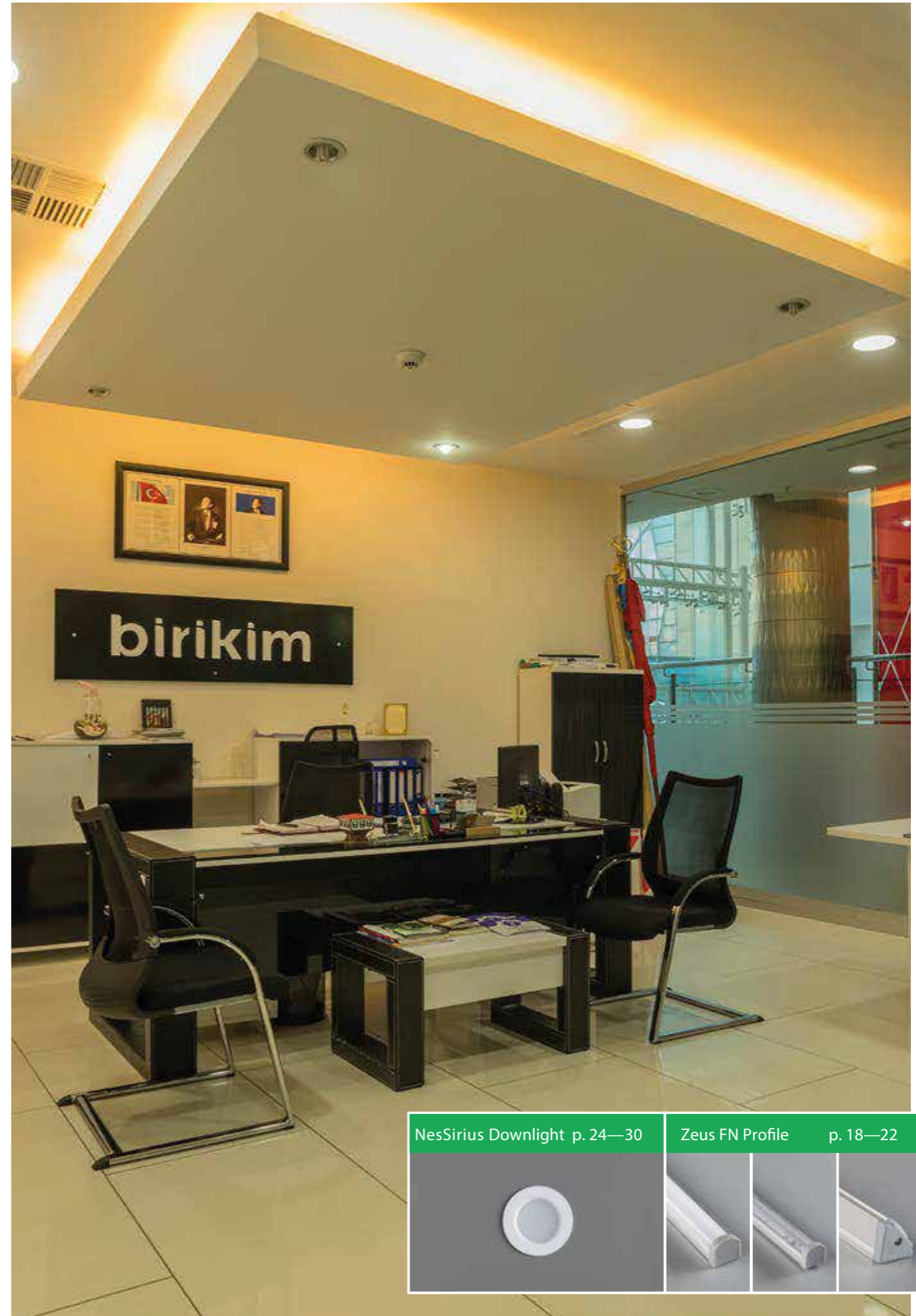










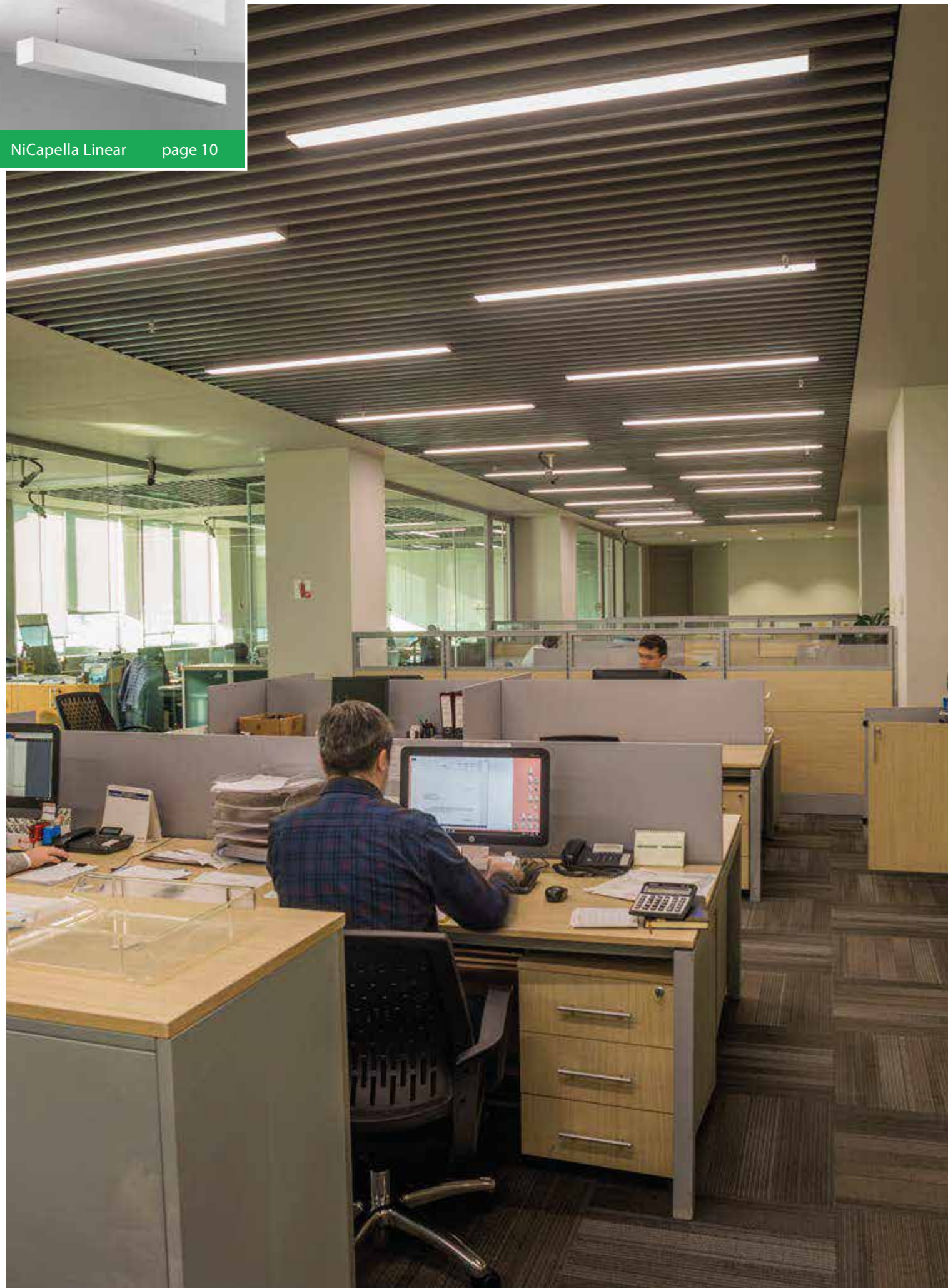


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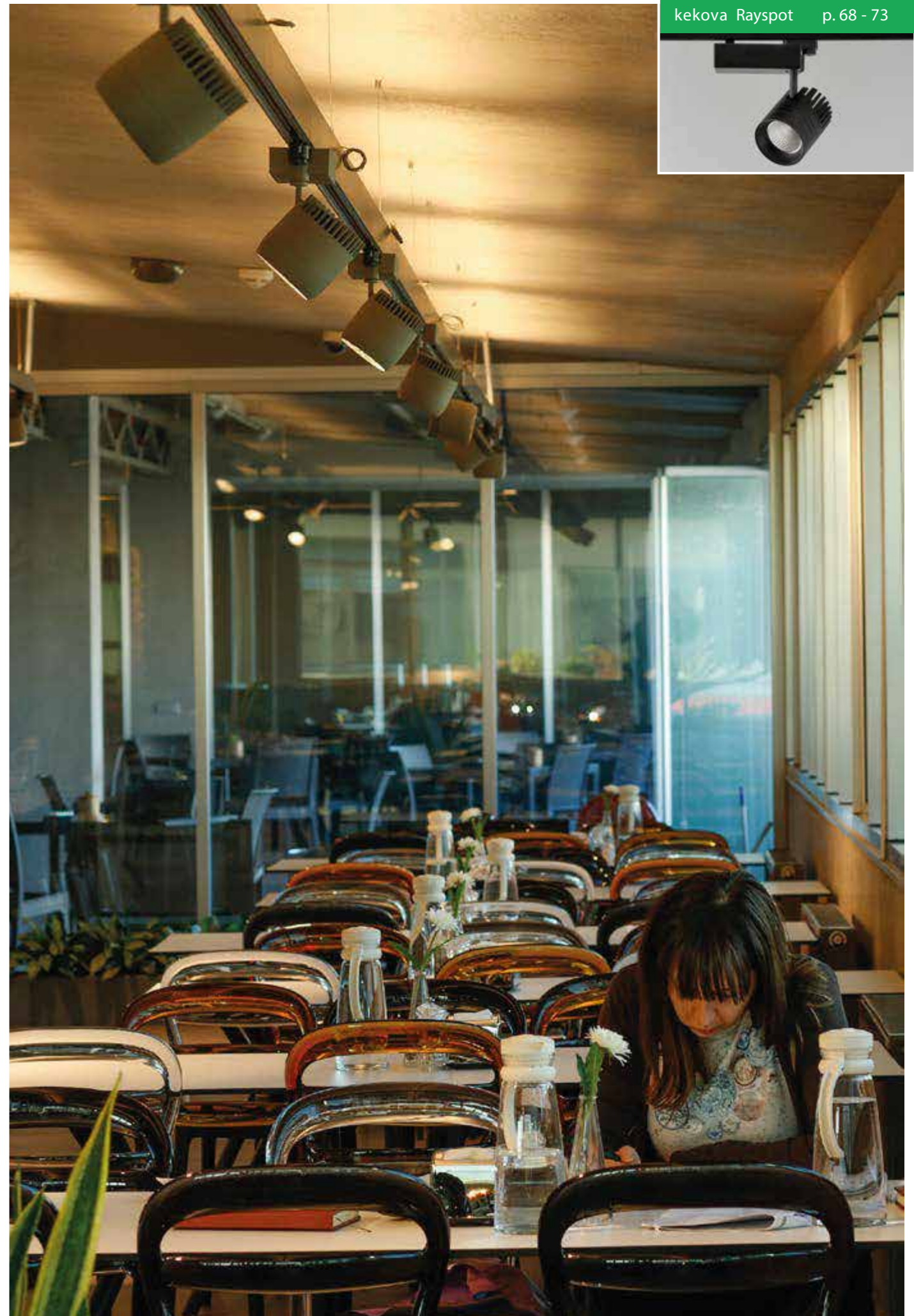




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