

## Reflector Crossover PC 100W

**Product code 17743**

---

Casing material plastic

Plastic reflector



## Motion sensor MW+ daylight sensor

**Product code 17121**

---

Motion sensor for CROSSOVER UFO light.



## Reflector NOTE PC 100W dia 310

**Product code 13890**

---

Diameter 310.0mm  
Casing material plastic

Plastic reflector



## Motion sensor PIR + daylight sensor

**Product code 17305**

Motion sensor for CROSSOVER UFO light.



## Sports hall light Prolumen Arena 2 HB200 UGR19 160lm/W gray 230V 200W 32000lm 80° IP65 840

**Product code 18081**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.95  
 Output 200W  
 Maximum output 200W/1m  
 Luminous flux 32000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 80  
 Source of light [PHILIPS LED](#)  
 Cri 80  
 Ugr 19  
 Sdcm - macadam ellipses 6  
 En62471 1  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 81.0mm  
 Width 184.0mm  
 Length 533.0mm  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply [SOSEN](#)  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years



# Industrial light Prolumen Arena HB 120 120W 19200lm 110° 0-10V 840

**Product code 18339 0-10V dimmable**

Brand [Prolumen](#)

Dimmable 0-10V

Output 120W

Maximum output 120W/1m

Luminous flux 19200lumens

Luminaire's efficiency lm79 160W

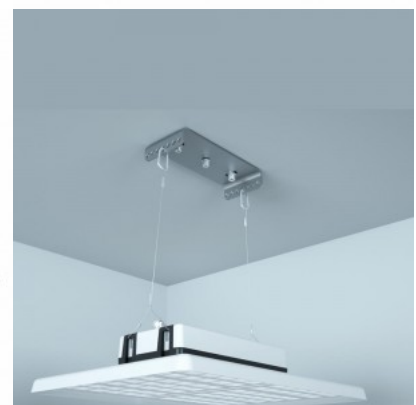
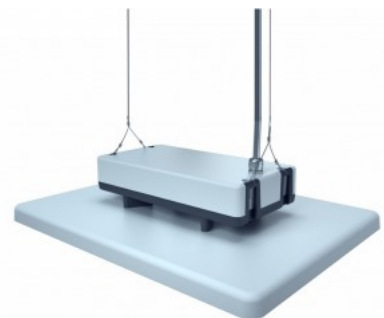
Correlated colour temperature pure white 4000K

Lens angle 110

Cri 80

Power supply [SOSEN](#)

Warranty 5 years



Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

# Industrial light Prolumen Arena HB 200 200W 32000lm 110° 0-10V 840

**Product code 18340 0-10V dimmable**

Brand [Prolumen](#)

Dimmable 0-10V

Output 200W

Maximum output 200W/1m

Luminous flux 32000lumens

Luminaire's efficiency lm79 160W

Correlated colour temperature pure white 4000K

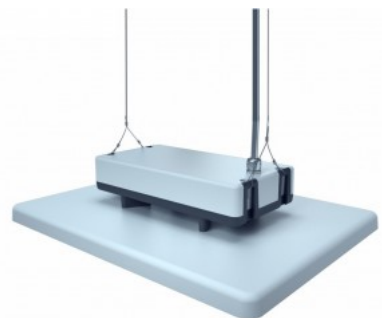
Lens angle 110

Cri 80

Power supply [SOSEN](#)

Warranty 5 years

Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)



## Industrial light Prolumen Arena HB 300 300W 48000lm 80° 0-10V 840

**Product code 18341 0-10V dimmable**

Brand [Prolumen](#)

Dimmable 0-10V

Output 300W

Maximum output 300W/1m

Luminous flux 48000lumens

Luminaire's efficiency lm79 160W

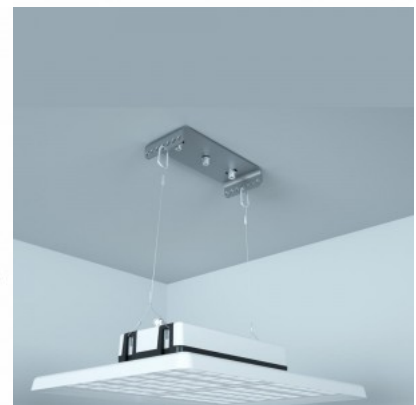
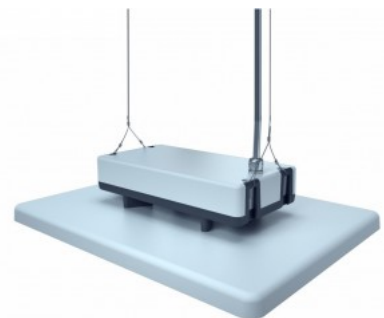
Correlated colour temperature pure white 4000K

Lens angle 80

Cri 80

Power supply [SOSEN](#)

Warranty 5 years



Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

## Sports hall light Prolumen Arena HB100 UGR21 160lm/W gray 230V 100W 16000lm 110° IP65 840

**Product code 17060**

Brand [Prolumen](#)

Supply voltage 230V

Output 100W

Maximum output 100W/1m

Luminous flux 16000lumens

Luminaire's efficiency lm79 160W

Correlated colour temperature pure white 4000K

Lens angle 110

Source of light [CREE LED](#)

Cri 80

Ugr 21

Sdcm - macadam ellipses 6

Protection class IP65

Lifespan 50000h

Llmf tm21 L80B10 @25°C 50.000h

Height 120.0mm

Width 257.0mm

Length 362.0mm

Casing colour gray

Casing material aluminium

Polishing matt

Power supply [MEAN WELL](#)

Impact resistance IK10

Work environment indoor use

Operation temperature -40~70°C

Certificates CE, RoHS

Warranty 5 years

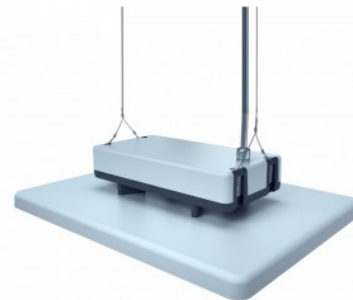
Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)



# Sports hall light Prolumen Arena HB100 UGR21 160lm/W V gray 230V 120W 19200lm 110° IP65 0-10V 840

**Product code 17249 0-10V dimmable**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Dimmable 0-10V  
 Output 120W  
 Maximum output 120W/1m  
 Luminous flux 19200lumens  
 Luminaire's efficiency 160lm/W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light [CREE LED](#)  
 Cri 80  
 Ugr 21  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L90B10 @25°C 50.000h  
 Height 120.0mm  
 Width 257.0mm  
 Length 362.0mm  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply [MEAN WELL](#)  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years

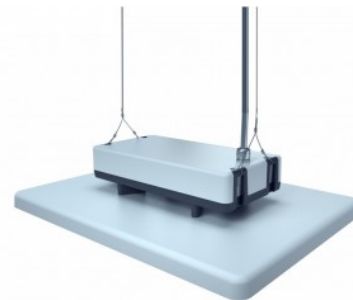


Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

# Sports hall light Prolumen Arena HB120 UGR21 160lm/W gray 230V 120W 19200lm 110° IP65 840

**Product code 16752**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Output 120W  
 Maximum output 120W/1m  
 Luminous flux 19200lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light [CREE LED](#)  
 Cri 80  
 Ugr 21  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 120.0mm  
 Width 310.0mm  
 Length 415.0mm  
 Package weight 5 kg  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply [MEAN WELL](#)  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years



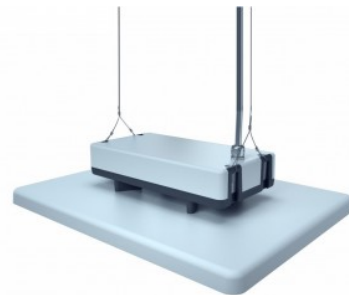
Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

# Sports hall light Prolumen Arena HB120 UGR23 160lm/W gray 230V 120W 19200lm 110° IP65 DALI 840

**Product code 15561 DALI dimmable**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Dimmable DALI  
 Output 120W  
 Maximum output 120W/1m  
 Luminous flux 19200lumens  
 Luminaire's efficiency 1m79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light [PHILIPS LED](#)  
 Cri 80  
 Ugr 23  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 120.0mm  
 Width 310.0mm  
 Length 415.0mm  
 Package weight 5 kg  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply [SOSEN](#)  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years

Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

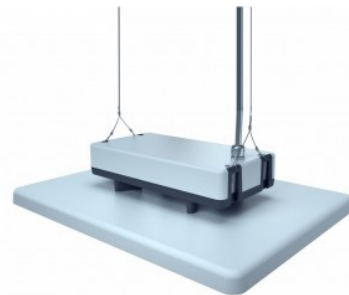


# Sports hall light Prolumen Arena HB150 UGR19 gray 230V 150W 24000lm 80° IP65 DALI 840

**Product code 16417 DALI dimmable**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.95  
 Dimmable DALI  
 Output 150W  
 Maximum output 150W/1m  
 Luminous flux 24000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 80  
 Source of light [CREE LED](#)  
 Cri 80  
 Ugr 19  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 120.0mm  
 Width 362.0mm  
 Length 487.0mm  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply [MEAN WELL](#)  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years

Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

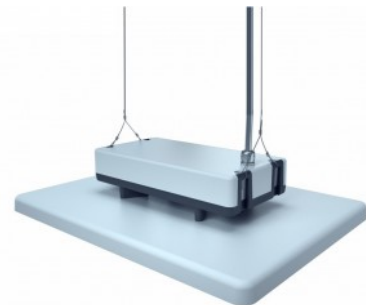


# Sports hall light Prolumen Arena HB150 UGR21 160lm/W gray 230V 150W 24000lm 110° IP65 840

**Product code 15785**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Output 150W  
 Maximum output 150W/1m  
 Luminous flux 24000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light [CREE LED](#)  
 Cri 80  
 Ugr 21  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 120.0mm  
 Width 362.0mm  
 Length 487.0mm  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply OSRAM  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years

Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)



# Sports hall light Prolumen Arena HB200 UGR19 160lm/W gray 230V 200W 32000lm 80° IP65 840

**Product code 18084**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Output 200W  
 Maximum output 200W/1m  
 Luminous flux 32000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 80  
 Source of light [CREE LED](#)  
 Cri 80  
 Ugr 19  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 120.0mm  
 Width 362.0mm  
 Length 487.0mm  
 Package weight 6.5 kg  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply OSRAM  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years

Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

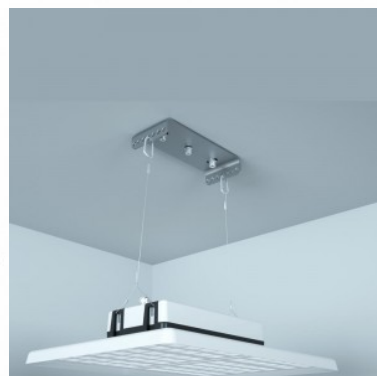
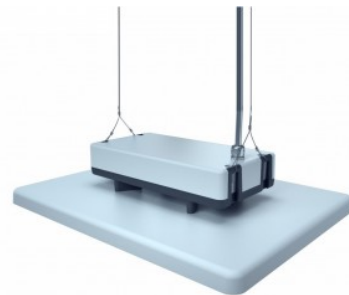


# Sports hall light Prolumen Arena HB200 UGR21 160lm/W gray 230V 200W 32000lm 110° IP65 0-10V 840

**Product code 17720 0-10V dimmable**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Dimmable 0-10V  
 Output 200W  
 Maximum output 200W/1m  
 Luminous flux 32000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light [CREE LED](#)  
 Cri 80  
 Ugr 21  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 120.0mm  
 Width 362.0mm  
 Length 487.0mm  
 Package weight 6.5 kg  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply [MEAN WELL](#)  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years

Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

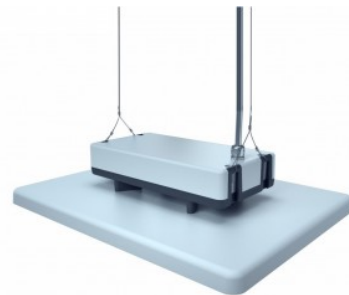


# Sports hall light Prolumen Arena HB200 UGR21 160lm/W gray 230V 200W 32000lm 110° IP65 0-10V 840

**Product code 15553 0-10V dimmable**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Dimmable 0-10V  
 Output 200W  
 Maximum output 200W/1m  
 Luminous flux 32000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light [CREE LED](#)  
 Cri 80  
 Ugr 21  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 120.0mm  
 Width 362.0mm  
 Length 487.0mm  
 Package weight 6.5 kg  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply OSRAM  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years

Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

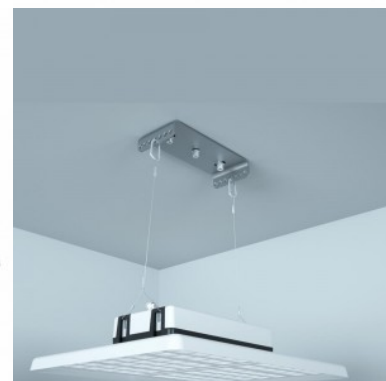
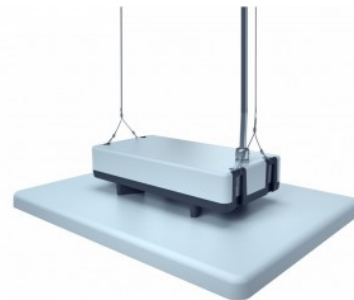


# Sports hall light Prolumen Arena HB200 UGR21 160lm/W gray 230V 200W 32000lm 80° IP65 850

**Product code 16335**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Output 200W  
 Maximum output 200W/1m  
 Luminous flux 32000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 5000K  
 Lens angle 80  
 Source of light [CREE LED](#)  
 Cri 80  
 Ugr 19  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 120.0mm  
 Width 362.0mm  
 Length 487.0mm  
 Package weight 6.5 kg  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply OSRAM  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years

Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

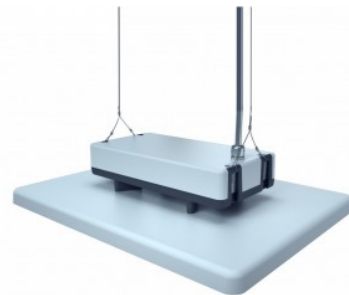


# Sports hall light Prolumen Arena HB200 UGR23 160lm/W gray 230V 200W 32000lm 110° IP65 DALI 840

**Product code 18007 DALI dimmable**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Dimmable DALI  
 Output 200W  
 Maximum output 200W/1m  
 Luminous flux 32000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light [CREE LED](#)  
 Cri 80  
 Ugr 23  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 120.0mm  
 Width 362.0mm  
 Length 487.0mm  
 Package weight 6.5 kg  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply OSRAM  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years

Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

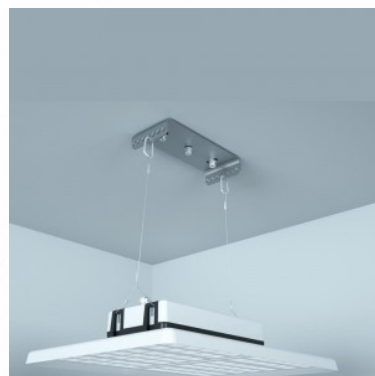
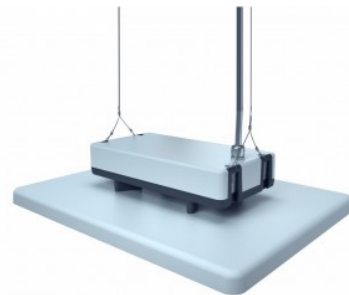


# Sports hall light Prolumen Arena HB250 UGR19 160lm/W gray 230V 250W 40000lm 80° IP65 840

## Product code 18083

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.95  
 Output 250W  
 Maximum output 250W/1m  
 Luminous flux 40000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 80  
 Source of light [CREE LED](#)  
 Cri 80  
 Ugr 19  
 Sdcm - macadam ellipses 6  
 En62471 1  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L90B10 @25°C 50.000h  
 Height 130.0mm  
 Width 365.0mm  
 Length 720.0mm  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply OSRAM  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years

Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)

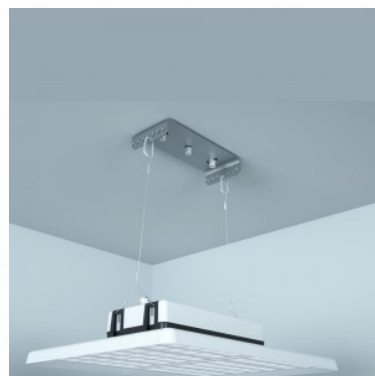
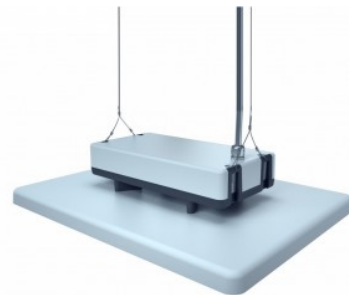


# Sports hall light Prolumen Arena HB300 UGR21 160lm/W gray 230V 300W 48000lm 80° IP65 840

## Product code 18080

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.95  
 Output 300W  
 Maximum output 300W/1m  
 Luminous flux 48000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 80  
 Source of light [CREE LED](#)  
 Cri 80  
 Ugr 19  
 Sdcm - macadam ellipses 6  
 En62471 1  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L90B10 @25°C 50.000h  
 Height 130.0mm  
 Width 365.0mm  
 Length 720.0mm  
 Casing colour gray  
 Casing material aluminium  
 Polishing matt  
 Power supply OSRAM  
 Impact resistance IK10  
 Work environment indoor use  
 Operation temperature -40~70°C  
 Certificates CE, RoHS  
 Warranty 5 years

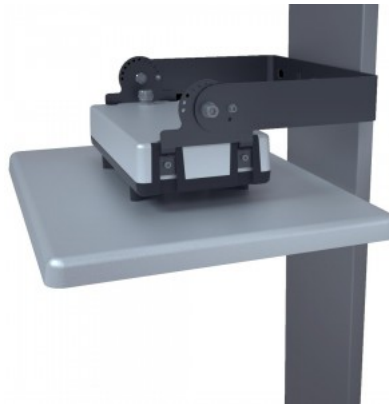
Applications: sports halls, workshops, event arenas, industries, etc. All details of the luminaire are shatterproof! The luminaire lens is made of polycarbonate. Polycarbonate is a thermoplastic polymer used in various applications due to its durability, lightweight, and transparency. In case of malfunction within 5 years, the luminaire will be replaced with a new one. Through the initial calculation conducted by LED house, it becomes clear how many luminaires are needed to achieve the desired light density in the building. These luminaires use Mean Well power supplies, providing peace of mind with their reliability for a long time. The highest quality lighting solutions can be found in the [LED house product range!](#)



## Sports hall light Prolumen Arena mounting bracket gray

**Product code 18164**

Brand [Prolumen](#)  
In box 6pcs  
Casing colour gray  
Casing material aluminium  
Polishing matt  
Warranty 5 years



## Industrial light Prolumen Astronaut 100W 16000lm 110° DALI 850

**Product code 18942 DALI dimmable**

Brand [Prolumen](#)  
Dimmable DALI  
Output 100W  
Maximum output 100W/1m  
Luminous flux 16000lumens  
Luminaire's efficiency lm79 160W  
Correlated colour temperature pure white 5000K  
Lens angle 110  
Cri 80  
Power supply [SOSEN](#)  
Warranty 5 years

High-quality UFO-type LED industrial luminaire. Ideal for warehouses, industrial buildings, and manufacturing. With lighting calculations, you can determine how many luminaires are needed for the desired light intensity in an area. The IP65 protection class means that the luminaire is protected against fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable light for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). You can find the best assortment of industrial lighting in the [LED house product range!](#)



# Industrial light Prolumen Astronaut 200W 32000lm 110° DALI 850

**Product code 18943 DALI dimmable**

Brand [Prolumen](#)

Dimmable DALI

Output 200W

Maximum output 200W/1m

Luminous flux 32000lumens

Luminaire's efficiency lm79 160W

Correlated colour temperature pure white 5000K

Lens angle 110

Cri 80

Power supply [SOSEN](#)

Warranty 5 years

High-quality UFO-type LED industrial luminaire. Ideal for warehouses, industrial buildings, and manufacturing. With lighting calculations, you can determine how many luminaires are needed for the desired light intensity in an area. The IP65 protection class means that the luminaire is protected against fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable light for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). You can find the best assortment of industrial lighting in the [LED house product range!](#)



## Industrial light Prolumen Crossover 100W 15000lm 120° IP65 1-10V 850

**Product code 18959 1-10V dimmable**

Brand [Prolumen](#)

Dimmable 1-10V

Output 100W

Maximum output 100W/1m

Luminous flux 15000lumens

Luminaire's efficiency lm79 150W

Correlated colour temperature pure white 5000K

Lens angle 120

Cri 80

Protection class IP65

Power supply [SOSEN](#)

Warranty 5 years



LED industrial luminaire, optionally with a motion sensor. The luminaire's IP65 protection class means that it is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Industrial light Prolumen Crossover 100W 15000lm 120° IP65 Sensor Dim 850

**Product code 18970 Sensor Dim  
dimmable**

Brand [Prolumen](#)  
Dimmable Sensor Dim  
Output 100W  
Maximum output 100W/1m  
Luminous flux 15000lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure  
white 5000K  
Lens angle 120  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years

LED industrial luminaire, optionally  
with a motion sensor. The luminaire's  
IP65 protection class means that it is  
protected against both fine dust and  
water jets. The luminaire has a light  
temperature of 4000K, providing  
daylight-like illumination - the most  
suitable for work environments. With  
proper use, the luminaire is energy-  
efficient, environmentally friendly, and  
has a very long lifespan (50,000  
hours). Delivery from EU warehouse in  
7-14 days. You can find the best  
assortment of industrial lighting in the  
[LED house product range!](#)



## Industrial light Prolumen Crossover 100W 15000lm 90° IP65 Sensor Dim 850

**Product code 18967 Sensor Dim  
dimmable**

Brand [Prolumen](#)  
Dimmable Sensor Dim  
Output 100W  
Maximum output 100W/1m  
Luminous flux 15000lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure  
white 5000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years

LED industrial luminaire, optionally  
with a motion sensor. The luminaire's  
IP65 protection class means that it is  
protected against both fine dust and  
water jets. The luminaire has a light  
temperature of 4000K, providing  
daylight-like illumination - the most  
suitable for work environments. With  
proper use, the luminaire is energy-  
efficient, environmentally friendly, and  
has a very long lifespan (50,000  
hours). Delivery from EU warehouse in  
7-14 days. You can find the best  
assortment of industrial lighting in the  
[LED house product range!](#)



## Industrial light Prolumen Crossover 150W 22500lm 120° IP65 1-10V 850

**Product code 18960 1-10V dimmable**

Brand [Prolumen](#)

Dimmable 1-10V

Output 150W

Maximum output 150W/1m

Luminous flux 22500lumens

Luminaire's efficiency lm79 150W

Correlated colour temperature pure white 5000K

Lens angle 120

Cri 80

Protection class IP65

Power supply [SOSEN](#)

Warranty 5 years



LED industrial luminaire, optionally with a motion sensor. The luminaire's IP65 protection class means that it is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Industrial light Prolumen Crossover 150W 22500lm 90° IP65 Sensor Dim 850

**Product code 18968 Sensor Dim  
dimmable**

Brand [Prolumen](#)  
Dimmable Sensor Dim  
Output 150W  
Maximum output 150W/1m  
Luminous flux 22500lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure  
white 5000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years

LED industrial luminaire, optionally  
with a motion sensor. The luminaire's  
IP65 protection class means that it is  
protected against both fine dust and  
water jets. The luminaire has a light  
temperature of 4000K, providing  
daylight-like illumination - the most  
suitable for work environments. With  
proper use, the luminaire is energy-  
efficient, environmentally friendly, and  
has a very long lifespan (50,000  
hours). Delivery from EU warehouse in  
7-14 days. You can find the best  
assortment of industrial lighting in the  
[LED house product range!](#)



## Industrial light Prolumen Crossover 200W 30000lm 120° IP65 1-10V 850

**Product code 18961 1-10V dimmable**

Brand [Prolumen](#)

Dimmable 1-10V

Output 200W

Maximum output 200W/1m

Luminous flux 30000lumens

Luminaire's efficiency lm79 150W

Correlated colour temperature pure white 5000K

Lens angle 120

Cri 80

Protection class IP65

Power supply [SOSEN](#)

Warranty 5 years



LED industrial luminaire, optionally with a motion sensor. The luminaire's IP65 protection class means that it is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Industrial light Prolumen Crossover 200W 30000lm 90° IP65 Sensor Dim 850

**Product code 18969 Sensor Dim  
dimmable**

Brand [Prolumen](#)  
Dimmable Sensor Dim  
Output 200W  
Maximum output 200W/1m  
Luminous flux 30000lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure  
white 5000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years

LED industrial luminaire, optionally  
with a motion sensor. The luminaire's  
IP65 protection class means that it is  
protected against both fine dust and  
water jets. The luminaire has a light  
temperature of 4000K, providing  
daylight-like illumination - the most  
suitable for work environments. With  
proper use, the luminaire is energy-  
efficient, environmentally friendly, and  
has a very long lifespan (50,000  
hours). Delivery from EU warehouse in  
7-14 days. You can find the best  
assortment of industrial lighting in the  
[LED house product range!](#)



## Industrial light Prolumen Eternity 100-200W 36000lm 90° IP65 Dip Switch 840

**Product code 18946 Dip Switch  
dimmable**

Brand [Prolumen](#)  
Dimmable Dip Switch  
Output 100-200W  
Maximum output 200W/1m  
Luminous flux 36000lumens  
Correlated colour temperature pure  
white 4000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years



## Industrial light Prolumen Eternity 100-200W 36000lm 90° IP65 Dip Switch 850

**Product code 18949 Dip Switch  
dimmable**

Brand [Prolumen](#)  
Dimmable Dip Switch  
Output 100-200W  
Maximum output 200W/1m  
Luminous flux 36000lumens  
Correlated colour temperature pure  
white 5000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years



## Industrial light Prolumen Eternity 60-100W 18000lm 90° IP65 Dip Switch 840

**Product code 18944 Dip Switch  
dimmable**

Brand [Prolumen](#)  
Dimmable Dip Switch  
Output 60-100W  
Maximum output 100W/1m  
Luminous flux 18000lumens  
Correlated colour temperature pure  
white 4000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years



## Industrial light Prolumen Eternity 60-100W 18000lm 90° IP65 Dip Switch 850

**Product code 18947 Dip Switch  
dimmable**

Brand [Prolumen](#)  
Dimmable Dip Switch  
Output 60-100W  
Maximum output 100W/1m  
Luminous flux 18000lumens  
Correlated colour temperature pure  
white 5000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years



## Industrial light Prolumen Eternity 80-150W 27000lm 90° IP65 Dip Switch 840

**Product code 18945 Dip Switch  
dimmable**

Brand [Prolumen](#)  
Dimmable Dip Switch  
Output 80-150W  
Maximum output 150W/1m  
Luminous flux 27000lumens  
Correlated colour temperature pure  
white 4000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years



## Industrial light Prolumen Eternity 80-150W 27000lm 90° IP65 Dip Switch 850

**Product code 18948 Dip Switch  
dimmable**

Brand [Prolumen](#)  
Dimmable Dip Switch  
Output 80-150W  
Maximum output 150W/1m  
Luminous flux 27000lumens  
Correlated colour temperature pure  
white 5000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years



## Industrial light Prolumen Fairyland 100W 15000lm 90° IP65 No dim 840

**Product code 18950 No dim dimmable**

Brand [Prolumen](#)  
Dimmable No dim  
Output 100W  
Maximum output 100W/1m  
Luminous flux 15000lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure white 4000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [MOSO](#)  
Warranty 5 years



## Industrial light Prolumen Fairyland 100W 15000lm 90° IP65 No dim 850

**Product code 18953 No dim dimmable**

Brand [Prolumen](#)  
Dimmable No dim  
Output 100W  
Maximum output 100W/1m  
Luminous flux 15000lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure white 5000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [MOSO](#)  
Warranty 5 years



## Industrial light Prolumen Fairyland 100W 15000lm 90° IP65 No dim 850

**Product code 18956 No dim dimmable**

Brand [Prolumen](#)  
Dimmable No dim  
Output 100W  
Maximum output 100W/1m  
Luminous flux 15000lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure white 5000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years



## Industrial light Prolumen Fairyland 150W 22500lm 90° IP65 No dim 840

**Product code 18951 No dim dimmable**

Brand [Prolumen](#)  
Dimmable No dim  
Output 150W  
Maximum output 150W/1m  
Luminous flux 22500lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure white 4000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [MOSO](#)  
Warranty 5 years



## Industrial light Prolumen Fairyland 150W 22500lm 90° IP65 No dim 850

**Product code 18954 No dim dimmable**

Brand [Prolumen](#)  
Dimmable No dim  
Output 150W  
Maximum output 150W/1m  
Luminous flux 22500lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure white 5000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [MOSO](#)  
Warranty 5 years



## Industrial light Prolumen Fairyland 150W 22500lm 90° IP65 No dim 850

**Product code 18957 No dim dimmable**

Brand [Prolumen](#)  
Dimmable No dim  
Output 150W  
Maximum output 150W/1m  
Luminous flux 22500lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure white 5000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years



## Industrial light Prolumen Fairyland 200W 30000lm 90° IP65 No dim 840

**Product code 18952 No dim dimmable**

Brand [Prolumen](#)  
Dimmable No dim  
Output 200W  
Maximum output 200W/1m  
Luminous flux 30000lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure white 4000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [MOSO](#)  
Warranty 5 years



## Industrial light Prolumen Fairyland 200W 30000lm 90° IP65 No dim 850

**Product code 18958 No dim dimmable**

Brand [Prolumen](#)  
Dimmable No dim  
Output 200W  
Maximum output 200W/1m  
Luminous flux 30000lumens  
Luminaire's efficiency lm79 150W  
Correlated colour temperature pure white 5000K  
Lens angle 90  
Cri 80  
Protection class IP65  
Power supply [SOSEN](#)  
Warranty 5 years



## Industrial light Prolumen Galaxy 600 230V 100W 16000lm 80x110° IP54 840

**Product code 15844**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.90  
 Output 100W  
 Maximum output 100W/1m  
 Luminous flux 16000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 80x110  
 Source of light [CREE LED](#)  
 Cri 80  
 Sdcm - macadam ellipses 6  
 Protection class IP54  
 Lifespan 50000h  
 Llmf tm21 L90B10 @25°C 50.000h  
 Height 59.0mm  
 Width 150.0mm  
 Length 576.0mm  
 Casing material aluminium  
 Power supply [PHILIPS](#)  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40C- +60°C  
 Certificates CE, D, F  
 Warranty 5 years



PROLUMEN Galaxy series offers versatile and powerful lighting solutions for various needs. These LED luminaires are equipped with high-quality components and provide excellent illumination both indoors and outdoors. The Galaxy series luminaires have several features and characteristics, including: 1. Various power options ranging from 100W to 200W, ensuring a wide selection for different applications. 2. High luminous flux, providing sufficient illumination for larger areas. 3. Different light distribution angles, including 30x90° and 80x110°, ensuring optimal lighting for different environments. 4. Different IP ratings, ensuring durability and suitability for various environmental conditions. 5. Daylight colour temperature (4000K) providing clear and ergonomic lighting for everyday activities. PROLUMEN Galaxy series luminaires are available with various additional features, including motion sensors or DALI systems, making them even more flexible and energy-efficient. Illuminate your world with LED House professionals - [check out our project portfolio here!](#)

# Industrial light Prolumen Galaxy 600 with motion sensor 230V 100W 14000lm 80x110° IP54 840

**Product code 15973**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Output 100W  
 Maximum output 100W/1m  
 Luminous flux 14000lumens  
 Luminaire's efficiency lm79 140W  
 Correlated colour temperature pure white 4000K  
 Lens angle 80x110  
 Source of light [CREE LED](#)  
 Cri 80  
 Protection class IP54  
 Lifespan 50000h  
 Llmf tm21 L90B10 @25°C 50.000h  
 Height 56.0mm  
 Width 150.0mm  
 Length 577.0mm  
 Casing material aluminium  
 Power supply OSRAM  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40C- +60°C  
 Certificates CE, D, F  
 Warranty 5 years



PROLUMEN Galaxy series offers versatile and powerful lighting solutions for various needs. These LED luminaires are equipped with high-quality components and provide excellent illumination both indoors and outdoors. The Galaxy series luminaires have several features and characteristics, including: 1. Various power options ranging from 100W to 200W, ensuring a wide selection for different applications. 2. High luminous flux, providing sufficient illumination for larger areas. 3. Different light distribution angles, including 30x90° and 80x110°, ensuring optimal lighting for different environments. 4. Different IP ratings, ensuring durability and suitability for various environmental conditions. 5. Daylight colour temperature (4000K) providing clear and ergonomic lighting for everyday activities. PROLUMEN Galaxy series luminaires are available with various additional features, including motion sensors or DALI systems, making them even more flexible and energy-efficient. Illuminate your world with LED House professionals - [check out our project portfolio here!](#)

## Industrial light Prolumen HBL112 + microwave motion sensor silver 230V 120W 15600lm 105° IP42 0-10V 840

**Product code 18296 0-10V dimmable**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.95  
 Dimmable 0-10V  
 Output 120W  
 Maximum output 120W/1m  
 Luminous flux 15600lumens  
 Luminaire's efficiency lm79 130W  
 Correlated colour temperature pure white 4000K  
 Lens angle 105  
 Cri 80  
 Sdcm - macadam ellipses 5  
 Protection class IP42  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 111.0mm  
 Width 203.0mm  
 Length 1200.0mm  
 Weight 4 kg  
 In package 1pc  
 Casing colour silver  
 Casing material aluminium + plastic  
 Power supply [TRIDONIC](#)  
 Impact resistance IK10  
 Work environment indoor use  
 Certificates CE, RoHS  
 Warranty 5 years



The PROLUMEN T19B series offers versatile lighting solutions for various needs. These silver lights are available in different power ratings and configurations, including those equipped with motion sensors or DALI systems. Their features include a high level of luminous flux, a wide light distribution angle, IP42 protection class, and daylight color temperature. . PROLUMEN T19B series lights are energy-efficient and durable, providing clear and ergonomic lighting in various environments. Illuminate your world with LED House professionals - [check out our project portfolio here!](#)

# Industrial light Prolumen HiClean 230V 100W 14000lm 90° IP66 840

**Product code 16231**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Output 100W  
 Maximum output 100W/1m  
 Luminous flux 14000lumens  
 Luminaire's efficiency lm79 140W  
 Correlated colour temperature pure white 4000K  
 Lens angle 90  
 Source of light [NICHIA LED](#)  
 Cri 80  
 Protection class IP66  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 200.0mm  
 Diameter 489.0mm  
 Casing material aluminium  
 No. of switches 40000pcs  
 Power supply [MEAN WELL](#)  
 Work environment indoor use  
 Operation temperature -30°C - +50°C  
 Certificates CE, RoHS  
 Warranty 5 years



Special industrial luminaire for the paper and wood industry. HiClean is an industrial luminaire with breakthrough design, featuring a smooth housing, aesthetics, and dust-resistant properties. With ultra-efficient heat dissipation technology. The new models are 140lm/W or 160lm/W. Stainless steel screws Luminaire does not contain toxic chemicals. Safe optical lens. Stylish design allowing easy cleaning. Automatic shutdown protection IP66 or IP69K IK10 NSF certificate, suitable for use in the food industry. The easily flammable dust on the luminaire is not dangerous as the luminaire cooling is extended throughout the housing. Illuminate your world with LED House professionals - [check out our project portfolio here!](#)

## Industrial light Prolumen Quad Bay 160lm/W 230V 200W 32000lm 60° IP65 740

**Product code 14729**

Brand [Prolumen](#)

Supply voltage 230V

Output 200W

Maximum output 200W/1m

Luminous flux 32000lumens

Luminaire's efficiency lm79 160W

Correlated colour temperature pure white 4000K

Lens angle 60

Source of light [LUMILEDS](#)

Cri 70

Protection class IP65

Lifespan 50000h

Height 151.0mm

Width 430.0mm

Length 430.0mm

Weight 5.1 kg

Casing material aluminium

Power supply [MEAN WELL](#)

Work environment outdoor use

Operation temperature -40°C ~ 60°C

Certificates CE, RoHS

Warranty 5 years



Excellent LED luminaire for illuminating squares, large tents, or spaces from the center. The luminaire has four rotatable LED panels that can be positioned at different angles.

4000K LED lights provide clear and sharp light, perfect for illuminating shops and other commercial spaces.

The luminaire's dust and moisture resistance is IP65, making it suitable for outdoor use. Illuminate your world with LED House professionals - [check out our project portfolio here!](#)

## Industrial light Prolumen T19B silver 230V 150W 19500lm 120° IP42 DALI 840

**Product code 15848 DALI dimmable**

Brand [Prolumen](#)

Supply voltage 230V

Dimmable DALI

Output 150W

Maximum output 150W/1m

Luminous flux 19500lumens

Luminaire's efficiency lm79 130W

Correlated colour temperature pure white 4000K

Lens angle 120

Cri 80

Sdcm - macadam ellipses 5

Protection class IP42

Lifespan 50000h

Llmf tm21 L80B10 @25°C 50.000h

Height 90.0mm

Width 218.0mm

Length 600.0mm

Weight 4 kg

Package weight 5.2 kg

In package 1pc

Casing colour silver

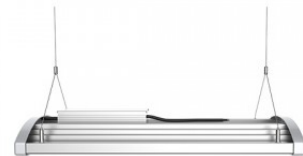
Casing material aluminium + plastic

Power supply TOMCARLINE

Work environment indoor use

Certificates CE, RoHS

Warranty 5 years

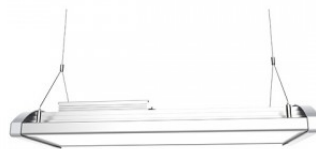


The PROLUMEN T19B series offers versatile lighting solutions for various needs. These silver lights are available in different power ratings and configurations, including those equipped with motion sensors or DALI systems. Their features include a high level of luminous flux, a wide light distribution angle, IP42 protection class, and daylight color temperature. . PROLUMEN T19B series lights are energy-efficient and durable, providing clear and ergonomic lighting in various environments. Illuminate your world with LED House professionals - [check out our project portfolio here!](#)

# Industrial light Prolumen T19B silver 230V 200W 26000lm 120° IP42 DALI 840

**Product code 15855 DALI dimmable**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Dimmable DALI  
 Output 200W  
 Maximum output 200W/1m  
 Luminous flux 26000lumens  
 Luminaire's efficiency lm79 130W  
 Correlated colour temperature pure white 4000K  
 Lens angle 120  
 Cri 80  
 Sdcm - macadam ellipses 5  
 Protection class IP42  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 90.0mm  
 Width 218.0mm  
 Length 810.0mm  
 In package 1pc  
 Casing colour silver  
 Casing material aluminium + plastic  
 Power supply TOMCARLINE  
 Work environment indoor use  
 Certificates CE, RoHS  
 Warranty 5 years



The PROLUMEN T19B series offers versatile lighting solutions for various needs. These silver lights are available in different power ratings and configurations, including those equipped with motion sensors or DALI systems. Their features include a high level of luminous flux, a wide light distribution angle, IP42 protection class, and daylight color temperature. . PROLUMEN T19B series lights are energy-efficient and durable, providing clear and ergonomic lighting in various environments. Illuminate your world with LED House professionals - [check out our project portfolio here!](#)

# Industrial light Prolumen UFO ASTRONAUT white 230V 100W 16000lm 110° IP65 840

**Product code 17124**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.95  
 Output 100W  
 Maximum output 100W/1m  
 Luminous flux 16000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light [PHILIPS LED](#)  
 Cri 80  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 130.0mm  
 Diameter 380.0mm  
 Weight 2.5 kg  
 Package weight 3.7 kg  
 In package 1pc  
 Casing colour white  
 Casing material aluminium  
 Polishing matt  
 Power supply [SOSEN](#)  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40 - +60°C  
 Certificates CE, RoHS  
 Warranty 5 years



High-quality UFO-type LED industrial luminaire. Ideal for warehouses, industrial buildings, and manufacturing. With lighting calculations, you can determine how many luminaires are needed for the desired light intensity in an area. The IP65 protection class means that the luminaire is protected against fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable light for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). You can find the best assortment of industrial lighting in the [LED house product range!](#)

# Industrial light Prolumen UFO ASTRONAUT white 230V 150W 24000lm 110° IP65 840

**Product code 17125**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.95  
 Output 150W  
 Maximum output 150W/1m  
 Luminous flux 24000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light [PHILIPS LED](#)  
 Cri 80  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 130.0mm  
 Diameter 380.0mm  
 Weight 2.5 kg  
 Package weight 3.7 kg  
 In package 1pc  
 Casing colour white  
 Casing material aluminium  
 Polishing matt  
 Power supply [SOSEN](#)  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40 - +60°C  
 Certificates CE, RoHS, D  
 Warranty 5 years



High-quality UFO-type LED industrial luminaire. Ideal for warehouses, industrial buildings, and manufacturing. With lighting calculations, you can determine how many luminaires are needed for the desired light intensity in an area. The IP65 protection class means that the luminaire is protected against fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable light for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). You can find the best assortment of industrial lighting in the [LED house product range!](#)

# Industrial light Prolumen UFO ASTRONAUT white 230V 150W 24000lm 110° IP65 DALI 850

**Product code 17820 DALI dimmable**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.95  
 Dimmable DALI  
 Output 150W  
 Maximum output 150W/1m  
 Luminous flux 24000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 5000K  
 Lens angle 110  
 Source of light [PHILIPS LED](#)  
 Cri 80  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 130.0mm  
 Diameter 380.0mm  
 Weight 2.5 kg  
 Package weight 3.7 kg  
 In package 1pc  
 Casing colour white  
 Casing material aluminium  
 Polishing matt  
 Power supply [SOSEN](#)  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40 - +60°C  
 Certificates CE, RoHS, D  
 Warranty 5 years



High-quality UFO-type LED industrial luminaire. Ideal for warehouses, industrial buildings, and manufacturing. With lighting calculations, you can determine how many luminaires are needed for the desired light intensity in an area. The IP65 protection class means that the luminaire is protected against fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable light for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). You can find the best assortment of industrial lighting in the [LED house product range!](#)

# Industrial light Prolumen UFO ASTRONAUT white 230V 200W 32000lm 110° IP65 840

**Product code 17126**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.95  
 Output 200W  
 Maximum output 200W/1m  
 Luminous flux 32000lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light [PHILIPS LED](#)  
 Cri 80  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 130.0mm  
 Diameter 380.0mm  
 Weight 2.5 kg  
 Package weight 3.7 kg  
 In package 1pc  
 Casing colour white  
 Casing material aluminium  
 Polishing matt  
 Power supply [SOSEN](#)  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40 - +60°C  
 Certificates CE, RoHS  
 Warranty 5 years



High-quality UFO-type LED industrial luminaire. Ideal for warehouses, industrial buildings, and manufacturing. With lighting calculations, you can determine how many luminaires are needed for the desired light intensity in an area. The IP65 protection class means that the luminaire is protected against fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable light for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). You can find the best assortment of industrial lighting in the [LED house product range!](#)

# Industrial light Prolumen UFO ASTRONAUT white 230V 240W 38400lm 110° IP65 840

**Product code 17127**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.95  
 Output 240W  
 Maximum output 240W/1m  
 Luminous flux 38400lumens  
 Luminaire's efficiency lm79 160W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light [PHILIPS LED](#)  
 Cri 80  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L80B10 @25°C 50.000h  
 Height 130.0mm  
 Diameter 380.0mm  
 Weight 2.5 kg  
 Package weight 3.7 kg  
 In package 1pc  
 Casing colour white  
 Casing material aluminium  
 Polishing matt  
 Power supply [SOSEN](#)  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40 - +60°C  
 Certificates CE, RoHS  
 Warranty 5 years



High-quality UFO-type LED industrial luminaire. Ideal for warehouses, industrial buildings, and manufacturing. With lighting calculations, you can determine how many luminaires are needed for the desired light intensity in an area. The IP65 protection class means that the luminaire is protected against fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable light for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Industrial light Prolumen UFO Crossover black 230V 100W 15000lm 90° IP65 DALI 840

**Product code 17734 DALI dimmable**

Brand [Prolumen](#)

Supply voltage 230V

Power factor 0.95

Dimmable DALI

Output 100W

Maximum output 100W/1m

Luminous flux 15000lumens

Luminaire's efficiency lm79 150W

Correlated colour temperature pure white 4000K

Lens angle 90

Source of light [PHILIPS LED](#)

Cri 80

Sdcm - macadam ellipses 6

Protection class IP65

Lifespan 50000h

Llmf tm21 L90B10 @25°C 50.000h

Height 174.0mm

Diameter 290.0mm

In package 1pc

Casing colour black

Casing material aluminium

Polishing matt

Power supply [SOSEN](#)

Impact resistance IK08

Work environment indoor use

Operation temperature -40 - +60°C

Certificates CE, RoHS

Warranty 5 years



LED industrial luminaire. The luminaire's IP65 protection class means that the luminaire is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Industrial light Prolumen UFO Crossover black 230V 120/150/200W 30000lm 120° IP65 1-10V 840

**Product code 21860 1-10V dimmable**

Brand [Prolumen](#)

Supply voltage 230V

Power factor 0.90

Dimmable 1-10V

Output 120/150/200W

Maximum output 200W/1m

Luminous flux 30000lumens

Correlated colour temperature pure white 4000K

Lens angle 120

Source of light [PHILIPS LED](#)

Cri 80

Sdcm - macadam ellipses 6

Protection class IP65

Lifespan 50000h

Llmf tm21 L90B10 @25°C 50.000h

Height 142.0mm

Diameter 347.0mm

Weight 3.3 kg

In box 4pcs

Casing colour black

Casing material aluminium

Polishing matt

No. of switches 100000pcs

Power supply [SOSEN](#)

Impact resistance IK08

Work environment indoor use

Operation temperature -40 - +60°C

Certificates CE, RoHS

Warranty 5 years



LED industrial luminaire. The luminaire's IP65 protection class means that the luminaire is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Industrial light Prolumen UFO Crossover black 230V 150W 22500lm 90° IP65 DALI 840

**Product code 18006 DALI dimmable**

Brand [Prolumen](#)

Supply voltage 230V

Power factor 0.95

Dimmable DALI

Output 150W

Maximum output 150W/1m

Luminous flux 22500lumens

Luminaire's efficiency lm79 150W

Correlated colour temperature pure white 4000K

Lens angle 90

Source of light [PHILIPS LED](#)

Cri 80

Sdcm - macadam ellipses 6

Protection class IP65

Lifespan 50000h

Llmf tm21 L90B10 @25°C 50.000h

Height 174.0mm

Diameter 290.0mm

In package 1pc

Casing colour black

Casing material aluminium

Polishing matt

Power supply [SOSEN](#)

Impact resistance IK08

Work environment indoor use

Operation temperature -40 - +60°C

Certificates CE, RoHS

Warranty 5 years



LED industrial luminaire. The luminaire's IP65 protection class means that the luminaire is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Industrial light Prolumen UFO Crossover black 230V 200W 30000lm 90° IP65 DALI 840

**Product code 17783 DALI dimmable**

Brand [Prolumen](#)

Supply voltage 230V

Power factor 0.90

Dimmable DALI

Output 200W

Maximum output 200W/1m

Luminous flux 30000lumens

Luminaire's efficiency lm79 150W

Correlated colour temperature pure white 4000K

Lens angle 90

Source of light [PHILIPS LED](#)

Cri 80

Sdcm - macadam ellipses 6

Protection class IP65

Lifespan 50000h

Llmf tm21 L90B10 @25°C 50.000h

Height 142.0mm

Diameter 347.0mm

Weight 3.3 kg

Casing colour black

Casing material aluminium

Polishing matt

No. of switches 100000pcs

Power supply [SOSEN](#)

Impact resistance IK08

Work environment indoor use

Operation temperature -40 - +60°C

Certificates CE, RoHS

Warranty 5 years



LED industrial luminaire. The luminaire's IP65 protection class means that the luminaire is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Industrial light Prolumen UFO Crossover V black 230V 100W 15000lm 120° IP65 0-10V 840

**Product code 17109 0-10V dimmable**

Brand [Prolumen](#)

Supply voltage 230V

Power factor 0.90

Dimmable 0-10V

Output 100W

Maximum output 100W/1m

Luminous flux 15000lumens

Luminaire's efficiency lm79 150W

Correlated colour temperature pure white 4000K

Lens angle 120

Source of light [PHILIPS LED](#)

Cri 80

Sdcm - macadam ellipses 6

Protection class IP65

Lifespan 50000h

Llmf tm21 L90B10 @25°C 50.000h

Height 174.0mm

Diameter 290.0mm

Weight 2.7 kg

Casing colour black

Casing material aluminium

Polishing matt

No. of switches 100000pcs

Power supply [SOSEN](#)

Impact resistance IK08

Work environment indoor use

Operation temperature -40 - +60°C

Certificates CE, RoHS

Warranty 5 years



LED industrial luminaire. The luminaire's IP65 protection class means that the luminaire is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Industrial light Prolumen UFO Crossover V black 230V 150W 22500lm 120° IP65 1-10V 840

**Product code 17596 1-10V dimmable**

Brand [Prolumen](#)

Supply voltage 230V

Power factor 0.90

Dimmable 1-10V

Output 150W

Maximum output 150W/1m

Luminous flux 22500lumens

Luminaire's efficiency lm79 150W

Correlated colour temperature pure white 4000K

Lens angle 120

Source of light [PHILIPS LED](#)

Cri 80

Sdcm - macadam ellipses 6

Protection class IP65

Lifespan 50000h

Llmf tm21 L90B10 @25°C 50.000h

Height 174.0mm

Diameter 290.0mm

Weight 2.7 kg

Casing colour black

Casing material aluminium

Polishing matt

No. of switches 100000pcs

Power supply [SOSEN](#)

Impact resistance IK08

Work environment indoor use

Operation temperature -40 - +60°C

Certificates CE, RoHS

Warranty 5 years



LED industrial luminaire. The luminaire's IP65 protection class means that the luminaire is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

# Industrial light Prolumen UFO Crossover with sensor plug black 230V 100W 15000lm 90° IP65 840

**Product code 17587**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.90  
 Output 100W  
 Maximum output 100W/1m  
 Luminous flux 15000lumens  
 Luminaire's efficiency lm79 150W  
 Correlated colour temperature pure white 4000K  
 Lens angle 90  
 Source of light [LUMILEDS](#)  
 Cri 80  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L90B10 @25°C 50.000h  
 Height 174.0mm  
 Diameter 290.0mm  
 Weight 2.7 kg  
 Casing colour black  
 Casing material aluminium  
 Polishing matt  
 No. of switches 100000pcs  
 Power supply [SOSEN](#)  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40 - +60°C  
 Certificates CE, RoHS  
 Warranty 5 years



LED industrial luminaire, optionally with a motion sensor. The luminaire's IP65 protection class means that it is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Industrial light Prolumen UFO Crossover with sensor plug black 230V 150W 22500lm 90° IP65 840

**Product code 17120**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.90  
 Output 150W  
 Maximum output 150W/1m  
 Luminous flux 22500lumens  
 Luminaire's efficiency lm79 150W  
 Correlated colour temperature pure white 4000K  
 Lens angle 90  
 Source of light [PHILIPS LED](#)  
 Cri 80  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L90B10 @25°C 50.000h  
 Height 174.0mm  
 Diameter 290.0mm  
 Weight 2.7 kg  
 In box 3pcs  
 Casing colour black  
 Casing material aluminium  
 Polishing matt  
 No. of switches 100000pcs  
 Power supply [SOSEN](#)  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40 - +60°C  
 Certificates CE, RoHS  
 Warranty 5 years



LED industrial luminaire, optionally with a motion sensor. The luminaire's IP65 protection class means that it is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

# Industrial light Prolumen UFO Crossover with sensor plug black 230V 200W 30000lm 90° IP65 840

**Product code 17110**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.90  
 Output 200W  
 Maximum output 200W/1m  
 Luminous flux 30000lumens  
 Luminaire's efficiency lm79 150W  
 Correlated colour temperature pure white 4000K  
 Lens angle 90  
 Source of light [LUMILEDS](#)  
 Cri 80  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L90B10 @25°C 50.000h  
 Height 174.0mm  
 Diameter 290.0mm  
 Weight 2.7 kg  
 In package 1pc  
 In box 4pcs  
 Casing colour black  
 Casing material aluminium  
 Polishing matt  
 No. of switches 100000pcs  
 Power supply [SOSEN](#)  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40 - +60°C  
 Certificates CE, RoHS  
 Warranty 5 years



LED industrial luminaire, optionally with a motion sensor. The luminaire's IP65 protection class means that it is protected against both fine dust and water jets. The luminaire has a light temperature of 4000K, providing daylight-like illumination - the most suitable for work environments. With proper use, the luminaire is energy-efficient, environmentally friendly, and has a very long lifespan (50,000 hours). Delivery from EU warehouse in 7-14 days. You can find the best assortment of industrial lighting in the [LED house product range!](#)

## Industrial light Prolumen UFO IKT black 230V 100W 15000lm 110° IP65 840

**Product code 15769**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.90  
 Output 100W  
 Maximum output 100W/1m  
 Luminous flux 15000lumens  
 Luminaire's efficiency lm79 150W  
 Correlated colour temperature pure white 4000K  
 Lens angle 110  
 Source of light OSRAM LED  
 Cri 80  
 Sdcm - macadam ellipses 5  
 Protection class IP65  
 Lifespan 50000h  
 Height 145.0mm  
 Diameter 290.0mm  
 Casing colour black  
 Casing material aluminium  
 Power supply [SOSEN](#)  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40 - +50°C  
 Certificates CE, D, F  
 Warranty 5 years



PROLUMEN UFO IKT is an efficient and stylish luminaire suitable for various environments. It features a UFO-shaped design that adds decorative and modern elements to interiors and outdoor spaces. The product boasts several notable features: Efficiency of 150lm/W; Light angle that allows for uniform illumination of large areas. IP65 protection class ensures strong waterproofing for the luminaire, allowing it to be used in outdoor settings, even under direct water pressure. It is a versatile luminaire suitable for both indoor and outdoor use. PROLUMEN provides bright and quality lighting that meets various illumination needs! Illuminate your world with the help of LED House professionals - [check out our portfolio here too!!](#)

## Industrial light Prolumen UFO NOTE 2 black round 230V 200W 28600lm 90° IP65 840

**Product code 15620**

Brand [Prolumen](#)  
 Supply voltage 230V  
 Power factor 0.90  
 Output 200W  
 Maximum output 200W/1m  
 Luminous flux 28600lumens  
 Luminaire's efficiency lm79 143W  
 Correlated colour temperature pure white 4000K  
 Lens angle 90  
 Source of light [CREE LED](#)  
 Cri 80  
 Lor 80  
 Sdcm - macadam ellipses 6  
 Protection class IP65  
 Lifespan 50000h  
 Llmf tm21 L90B10 @25°C 50.000h  
 Height 183.0mm  
 Width 345.0mm  
 Diameter 345.0mm  
 Casing colour black  
 Casing material aluminium  
 Polishing matt  
 Shape round  
 No. of switches 100000pcs  
 Power supply [MEAN WELL](#)  
 Impact resistance IK08  
 Work environment indoor use  
 Operation temperature -40 - +60°C  
 Certificates CE, RoHS  
 Warranty 5 years



UFO-type LED industrial light for warehouse, industrial building, production. The LED light has a 5-year factory warranty. In case of a failure, the faulty light will be replaced with a new one within this period. Lighting calculations can determine how many lights are needed for the desired illumination area. These lights are equipped with Mean Well power supplies, providing peace of mind for a long time.

## Remote RC-200

**Product code 17122**

Remote control for MW sensor configuration. Light up your world with the help of LED House professionals - [check out our project portfolio here!!](#)



## Motion sensor SEN-MW-NOTE V 0-10V

**Product code 14459 0-10V dimmable**

Dimmable 0-10V  
Certificates CE  
Warranty 2 years

Motion sensor + light sensor.  
Detection range up to 16 meters.  
Light up your world with the help of LED House professionals - [check out our project portfolio here!!](#)



## Remote TP control panel

**Product code 19720**

Industrial lighting control panel Note!  
This product is suitable for a specific industrial light.

