



NOSTRA WATERPROOF LED LIGHTS

TOPE
LIGHTING



www.TOPELIGHTING.COM

NOSTRA WATERPROOF LED LIGHTS

TOPE
LIGHTING



160LM/W



NOSTRA WATERPROOF LED LIGHTS

TOPE
LIGHTING



IP66

IK10



NOSTRA WATERPROOF LED LIGHTS

TOPE
LIGHTING



160LM/W



IP66

4000K

IK10

CRI≥80



70000 h

RoHS
COMPLIANT



WARRANTY

- Dust and water resistant LED luminaire.
- Electronic, fixed output control gear.
- Class II electrical. Body: Aluminium.
- For surface mounting, ceiling or wall (vertical or horizontal), corner mounting.
- Supplied with Quick Fix Bracket.
- Complete with push wire terminals for wire up to 2,5mm².

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6007000031	NOSTRA160_20W_LED_4800	20W	600x122x102mm	4800	4000K
6007000032	NOSTRA160_40W_LED_6400	40W	1200x122x102mm	6400	4000K
6007000033	NOSTRA160_60W_LED_9600	60W	1200x122x102mm	9600	4000K
6007000034	NOSTRA160_80W_LED_12800	80W	1200x122x102mm	12800	4000K
6007000035	NOSTRA160_15_80W_LED_12800	80W	1500x122x102mm	12800	4000K
6007000036	NOSTRA160_120W_LED_19200	120W	1200x122x102mm	19200	4000K
6007000037	NOSTRA160_15_120W_LED_19200	120W	1500x122x102mm	19200	4000K
6007000038	NOSTRA160_150W_LED_24000	150W	1500x122x102mm	24000	4000K

Accessories:

6007900031	Wall mounting bracket, angle adjustable. 2 pcs set
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NITRA WATERPROOF LED LIGHTS

TOPE^{LP}
LIGHTING



NITRA WATERPROOF LED LIGHTS

TOPE
LIGHTING



140LM/W



NITRA WATERPROOF LED LIGHTS

TOPE
LIGHTING



IP65

IK08



NITRA WATERPROOF LED LIGHTS

TOPE⁺
LIGHTING



140LM/W



DIM



IP65

4000K

IK08

CRI ≥ 80



50000 h

RoHS
COMPLIANT



5
WARRANTY

- An IP65, IK08, dust and moisture resistant LED luminaire.
- Electronic, dimmable output control gear. Class II electrical.
- Body: white polycarbonat.
- Diffuser: opal polycarbonat.
- End caps: reinforced polyamide (PA), secured with (PA) glands.
- For surface mounting, ceiling or wall (vertical or horizontal), corner mounting.
- Supplied with Quick Fix Bracket. Suitable for use in un-protected outdoor areas.
- Complete with push wire terminals for wire up to 2.5mm².

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6007100028	NITRA140_20W_LED_2800	20W	659 mm	2800 lm	4000K
6007100029	NITRA140_40W_LED_5600	40W	1212 mm	5600 lm	4000K
6007100030	NITRA140_60W_LED_8400	60W	1502 mm	8400 lm	4000K

DINA HIGH MAST LUMINAIRE

TOPE
LIGHTING



190LM/W



DINA HIGH MAST LUMINAIRE

TOPE
LIGHTING

Visor

Minimizing glare light
and spill light



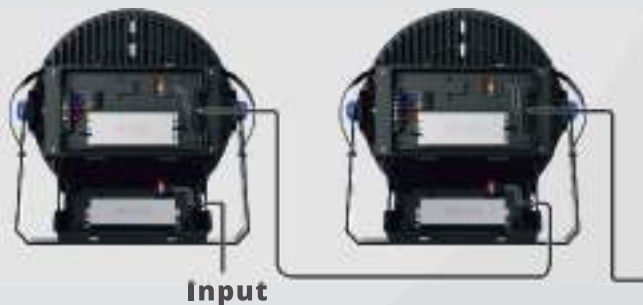
High
Brightness



Laser Sight

Easily adjust the direction
of illumination to achieve
maximum lux and uniformity.

Easy to open the Driver to Rewire in Series



Precise Angle Rotation



**IP66 Waterproof
10/20kv Surge Protection**



HD TV Broadcasting

The LED source has an high TLCI index and a chromatic render index up to 90. This provides the camera with the real color of the scene and flicker-free shooting.

Driver External

Driver box can be fixed on bracket or on pole in order to lower the weight of whole fixture and easy maintenance.



DINA HIGH MAST LUMINAIRE

TOPE
LIGHTING



190LM/W

Optical options:



IP66

4000K

IK08

CRI≥80



50000 h



RoHS
COMPLIANT



WARRANTY

- High mast LED luminaire for sport fields.
- Electronic, fixed output control gear, external driver.
- Class I electrical.
- Housing: Pure aluminium
- Lens/Diffuser: PMMA LENS with antiglaring film.
- Thermal Conductivity: 96W/m.K.
- Dimming: Fixed output, or with Knob dimmer.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6009000019	DINA190_500W_LED_95000	500W	592x509x263mm	95000	4000K
6009000020	DINA190_600W_LED_108000	600W	592x509x263mm	108000	4000K
6009000021	DINA190_800W_LED_152000	800W	697x649x263mm	152000	4000K
6009000022	DINA180_1000W_LED_180000	1000W	697x649x263mm	180000	4000K

ACCESORIES:

6009900019	DINA SPD Surge protector 20kV
6009900020	DINA Laser sight aiming device with distance maximum 1000km
6009900021	DINA DMX RDM to 0-10V Converter IP67
6009900022	DINA 0-10V Knob Dimmer. Dimming range 0-100%. Power adjustable from 0W to 1200W

DEVA HIGH MAST LUMINAIRE

TOPE^{LP}
LIGHTING

160LM/W



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DEVA HIGH MAST LUMINAIRE

TOPE
LIGHTING



160LM/W

Professional high mast light is required more and more for applications of exterior stadium where not only lux on ground is asked, but also homogeneity, small beam angle, long lifetime and UV resistance are even more important. "PROLUX" is the ideal solution. Our design team works to achieve optimum uniformity and maximum lux levels by using tailored lights, lenses and visor system to provide the correct distribution of light for your courts. It not only increases the performance of players, but also the atmosphere of the match.



Bracket Adjustable

Each module is fixed on a rotatable bracket which makes it have a 60° rotating range, and the whole fixture can be 180° adjusted.



Laser Sight

Quick-installed laser sight is provided to minimize installation time and lower labor cost.



Visor

Visor is used to shield upward light so that the glaring and light pollution are much lower.

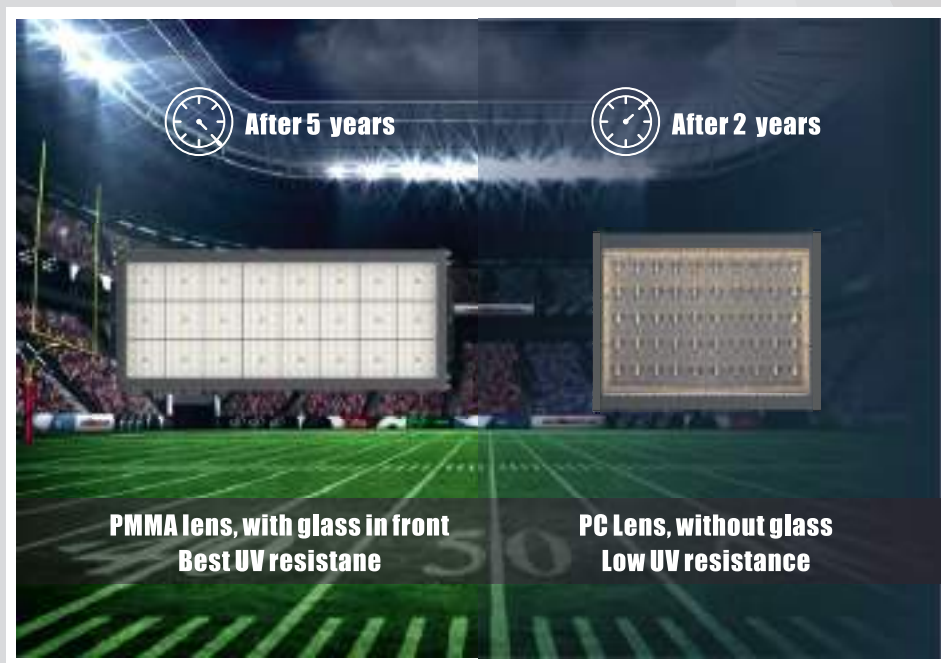


Lifting Handle

Lifting handle is fix on the top of the light, enabling the user to carry and install the fixture.

DEVA HIGH MAST LUMINAIRE

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HD TV broadcasting

CRI>90

TLCI>90

Flicker free

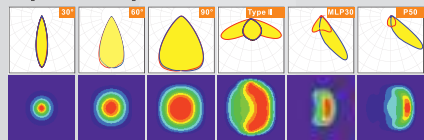
DEVA HIGH MAST LUMINAIRE

TOPE
LIGHTING



160LM/W

Optical options:



IP66

4000K

IK08

CRI ≥ 80



50000 h



RoHS
COMPLIANT



WARRANTY

- High mast LED luminaire for sport fields.
- Electronic, fixed output control gear, external driver.
- Class I electrical.
- Housing: Pure aluminium
- Lens/Diffuser: PMMA LENS with antiglaring film.
- Thermal Conductivity: 226W/m.K.
- Dimming: Fixed output, or with Knob dimmer.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6009000023	DEVA160 HM500PE2F-CM	500W	721x315x158mm	80000	4000K
6009000024	DEVA160 HM600PE3F-CM	600W	721x315x158mm	96000	4000K
6009000025	DEVA160 HM1K0PE4F-CM	1000W	810x502x158mm	160000	4000K
6009000026	DEVA160 HM1K2PE5F-CM	1200W	810x512x158mm	192000	4000K
6009000063	DEVA160 HM1K5PE6F-CM	1500W	810x704x158mm	240000	4000K
6009000064	DEVA160HM1K8PE7F-CM	1800W	810x704x158mm	288000	4000K

ACCESSORIES:

6009900023	DEVA visor for reducing upward light pollution
6009900024	DEVA Laser sight aiming device with distance maximum 1000m
6009900025	DEVA driver box
6009900026	DEVA DMX RDM to 0-10V Converter IP67

TOGAN FLOOD LIGHT LUMINAIRE

TOPE⁺
LIGHTING



140LM/W

Solution for sport field

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Redefine Anti-Glaring

Anti-glaring light is required more and more for applications where people doesn't feel comfortable with the glaring light, especially in stadium. Navigator series floodlight is the ideal solution for visual protection.



UGR <21

The Optics was specially developed to minimize glare and maximize homogeneity. With an anti-glaring film on the lens and a shield in front, we managed to achieve UGR<21

Tempered glass
PMMA lens



EASY TO OPEN

Screw-free, easy to open
Rewiring inside, easy to install
10 different optics changeable

Anti Glaring



TOGAN FLOOD LIGHT LUMINAIRE

TOPE
LIGHTING

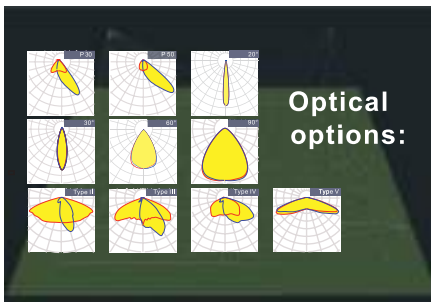
IK10

Games where objects often fly at certain heights can cause damage to light fixtures with minimal impact protection. The navigator Series LED fixture, certified up to IK10 rating, is engineered with mesh protection design and durable materials, offering higher impact resistance than normal fixtures.

IP66 Waterproof

10/20kv Surge Protection

Respirator is used to avoid water condensation



TOGAN FLOOD LIGHT LUMINAIRE

TOPE
LIGHTING

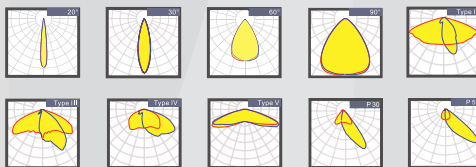


UGR<21



140LM/W

Optical options:



IP66

4000K

IK08

CRI≥80



50000 h



RoHS
COMPLIANT



WARRANTY

- FLOOD LIGHT LED luminaire.
- Electronic fixed output control gear.
- Class I electrical.
- Housing: Die-cast Aluminum ADC 12
- Lens/Diffuser: PMMA LENS with anti glare film.
- UGR<21.
- Dimming: Fixed output.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6009000031	TOGAN140 HM100NE1G-CM	100W	461x320x69mm	14000	4000K
6009000032	TOGAN140 HM150NE1G-CM	150W	461x320x69mm	21000	4000K
6009000033	TOGAN140 HM200NE1G-CM	200W	461x380x69mm	28000	4000K
6009000034	TOGAN140 HM240NE1G-CM	240W	534x440x69mm	33600	4000K
6009000035	TOGAN140 HM300NE1G-CM	300W	534x440x69mm	42000	4000K

ACCESORIES:

6009900031	TOGAN SPD SURGE PROTECTOR 20kV
6009900032	TOGAN Stainless steel mech protection for 100, 150W
6009900033	TOGAN Stainless steel mech protection for 200W
6009900034	TOGAN Stainless steel mech protection for 240, 300W

NOTA LINEAR LED LIGHTS

TOPE
LIGHTING



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NOTA LINEAR LED LIGHTS

TOPE⁺
LIGHTING

150LM/W



NOTA LINEAR LED LIGHTS

TOPE⁺
LIGHTING





150LM/W



IP65

4000K

IK08

CRI \geq 70



50000 h

RoHS
COMPLIANT



WARRANTY

- Dust and moisture resistant LED Tennis/Padel court linear luminaire.
- Electronic, fixed output control gear.
- Body: Pour Aluminium.
- For surface mounting, ceiling or fence corner mounting Anti-glaring technology.
- Suitable for use in un-protected outdoor areas.
- Complete with two side connectors for connecting to the line.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6007000039	NOTA150_30W_LED_4500	30W	1511x117x83mm	4500	4000K
6007000040	NOTA150_43W_LED_6450	43W	1511x117x83mm	6450	4000K
6007000041	NOTA150_60W_LED_9000	60W	1511x117x83mm	9000	4000K
6007000042	NOTA150_80W_LED_12000	80W	1511x117x83mm	12000	4000K

TRENTON FLOOD LIGHT LUMINAIRE

TOPE⁺
LIGHTING

150LM/W



Better Lighting Solution For Area

Thanks to a robust aluminum housing with safety tempered glass cove, high quality led and driver, our slim G3 LED Floodlight delivers high lumen efficacy up to 150 LPW and long lifetime. Asymmetric optical distribution improves light effect

This product is an ideal solution for most outdoor applications such as wall mounted around building facades, gardens, paths near to buildings, garages, entrance ways and drives.

150LM/W

Tempered Glass

PMMA lens

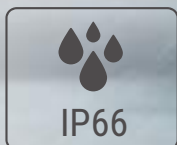
Die-cast aluminum



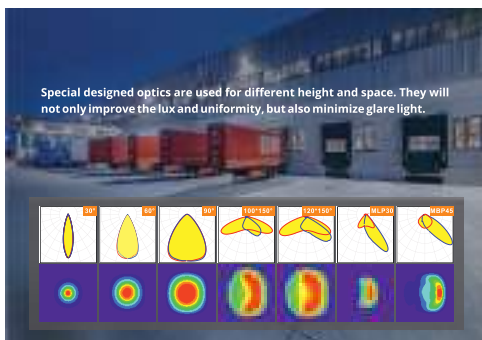
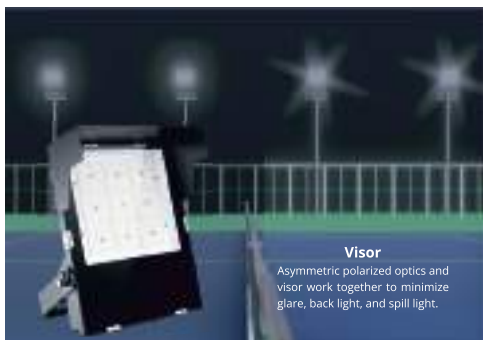
Easy installation

TRENTON FLOOD LIGHT LUMINAIRE

TOPE⁺
LIGHTING



IK10



TRENTON FLOOD LIGHT LUMINAIRE

TOPE⁺
LIGHTING

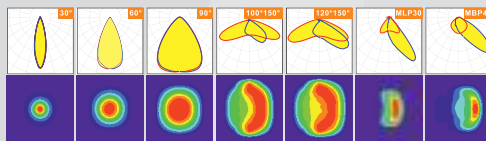


UGR<21



150LM/W

Optical options:



IP66

4000K

IK08

CRI≥80



50000 h



CE

RoHS
COMPLIANT



WARRANTY

- FLOOD LIGHT LED luminaire.
- Electronic fixed output control gear.
- Class I electrical.
- Housing: Die-cast Aluminum ADC 12
- Lens/Diffuser: PMMA LENS with anti glare film.
- UGR<21.
- Dimming: Fixed output.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6009000036	TRENTON150_100W_LED_15000	100W	292x246x53mm	15000	4000K
6009000037	TRENTON150_150W_LED_22500	150W	336x264x53mm	22500	4000K
6009000038	TRENTON150_200W_LED_30000	200W	407x328x53mm	30000	4000K
6009000039	TRENTON150_240W_LED_36000	240W	407x328x53mm	36000	4000K
6009000040	TRENTON150_300W_LED_45000	300W	496x411x71mm	45000	4000K
6009000041	TRENTON150_400W_LED_60000	400W	496x411x71mm	60000	4000K

ACCESORIES:

6009900036	TRENTON SPD SURGE PROTECTOR 20kV
6009900037	TRENTON metal visor
6009900038	TRENTON Stainless steel mech protection for 100, 150W
6009900039	TRENTON Stainless steel mech protection for 200, 240W
6009900040	TRENTON Stainless steel mech protection for 300, 400W

TENRI FLOOD LIGHT LUMINAIRE

TOPE⁺
LIGHTING

150LM/W



TENRI FLOOD LIGHT LUMINAIRE

TOPE
LIGHTING

150LM/W

- High performance with efficiency up to 150 lm/W
- L80/B10 @25C° 50,000H lifetime
- SDCM<6
- PF >0,9
- THD < 15%
- Nominal Voltage: 100-277V
- Insulation Class I



Driver
SOSEN

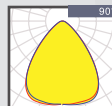
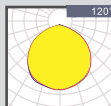
Chip
PHILIPS

TENRI FLOOD LIGHT LUMINAIRE

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LIGHTING



• Beam angle: 120° & 90°



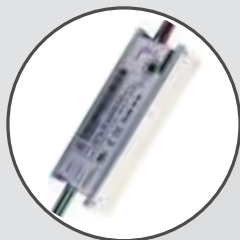
- Robust aluminum die-cast
- High protection rating IP66
- High impact resistance of IK08
- Suitable for operation in ambient temperature of -40°C to +50°C
- Static built-in driver



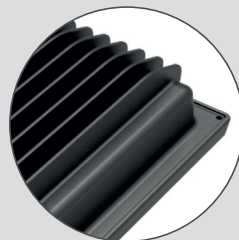
More Than Good



Philips LED



Sosen Driver



Die-Cast Heatsink

TENRI FLOOD LIGHT LUMINAIRE

TOPE
LIGHTING



150LM/W

Optical options:



IP66

4000K

IK08

CRI ≥ 80



50000 h



RoHS
COMPLIANT



WARRANTY

- FLOOD LIGHT LED luminaire.
- Electronic fixed output control gear.
- Class I electrical.
- Housing: Die-cast Aluminum ADC 12
- Lens/Diffuser: PMMA LENS.
- Dimming: Fixed output.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6009000027	TENRI150_50W_LED_7500	50W	280x245x53mm	7500	4000K
6009000028	TENRI150_100W_LED_15000	100W	354x319x53mm	15000	4000K
6009000029	TENRI150_150W_LED_22500	150W	400x359x63mm	22500	4000K
6009000030	TENRI150_200W_LED_30000	200W	430x389x63mm	30000	4000K

ACCESORIES:

6009900027	TENRI plug-in Micro wave sensor + day light sensor
6009900028	TENRI plug-in PIR sensor + day light sensor

GIZA GARDEN LED LUMINAIRE

TOPE⁺
LIGHTING—



GIZA GARDEN LED LUMINAIRE

TOPE⁺
LIGHTING

170LM/W

Die-cast Housing
With tempered glass
Surge Protection 6KV
With Anti-UV lens



Smooth Surface
Eliminate the risk of dust and water accumulation



Streamlined design
minimize light loss

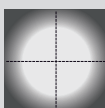


GIZA GARDEN LED LUMINAIRE

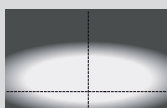
TOPE⁺
LIGHTING



The symmetric light distribution is ideal for illuminating squares, plazas and other open areas while the asymmetric light distribution is ideal for illuminating streets and pathways.



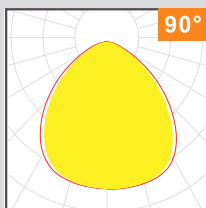
Symmetric



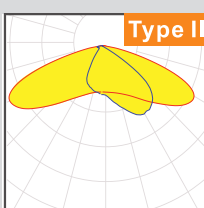
Asymmetric



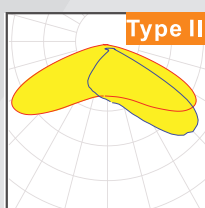
Professional Optics



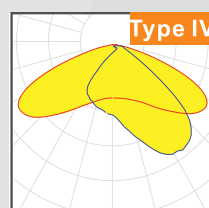
90°



Type II



Type III



Type IV

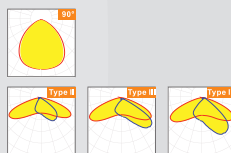


GIZA GARDENLED LUMINAIRE

TOPE
LIGHTING



Optical options:



- GARDEN LIGHT LED luminaire.
- Electronic fixed output control gear.
- Class I electrical.
- Housing: Die-cast Aluminum.
- Lens/Diffuser: PMMA LENS.
Symetric or asymeric light distribution.
- Dimming: Fixed output.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6009000062	GIZA170_30W_LED_5100	30W	422x539mm	5100	4000K
6009000042	GIZA170_40W_LED_6800	40W	422x539mm	6800	4000K
6009000043	GIZA170_60W_LED_9600	60W	422x539mm	9600	4000K
6009000044	GIZA170_90W_LED_13500	90W	422x539mm	13500	4000K

ACCESORIES:

6009900041	GIZA SPD Surge protector 20kV
6009900042	GIZA Installation adapter compatible with 60mm pole

HEMET LED STREET LIGHTS

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HEMET LED STREET LIGHTS

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LIGHTING

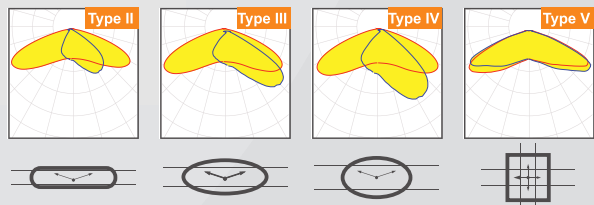
Street lighting is a core piece of urban and rural infrastructure. Lighting helps to create a safe environment for both pedestrians and drivers. Many streetlights around the world are now being updated to LED lighting, which uses less energy and is more reliable than traditional sodium lamps, significantly reducing the cost of keeping streets illuminated.

Designed from the ground up as a totally optimized LED street and area lighting system, our street light delivers incredible efficiency without sacrificing

Adjustable inclination system



Professional Optics



Class II

Auto dimming & Timing function
Easy to manage, more saving

IESNA STANDARD	Roadway width / Mounting Height	
	One side mounting	Both side mounting
Type II	Up to 1 times MH	Up to 2 times MH
Type III	Up to 1.5 times MH	Up to 3 times MH
Type IV	Up to 2 times MH	Up to 4 times MH
Type V	Up to 4 times MH	

HEMET LED STREET LIGHTS

TOPE⁺
LIGHTING

Precise Angle Rotation



Horizontal Installation



Vertical Installation

6~20kv Surge Protection



IP66

IK08

160LM/W



IP66

IK08

160LM/W

HEMET LED STREET LIGHTS

TOPE
LIGHTING



160LM/W

Optical options:



- LED road lighting lantern.
- Electronic fixed output control gear.
- Class II electrical.
- Housing: Die-cast Aluminum.
- Diffuser: tempered glass PMMA lens.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6008000032	HEMET160_24W_LED_3840	24W	515x190x99mm	3840	4000K
6008000033	HEMET160_40W_LED_6400	40W	515x190x99mm	6400	4000K
6008000034	HEMET160_60W_LED_9600	60W	515x190x99mm	9600	4000K
6008000035	HEMET160_80W_LED_12800	80W	575x242x109mm	12800	4000K
6008000036	HEMET160_100W_LED_15000	100W	575x242x109mm	15000	4000K
6008000037	HEMET160_120W_LED_18000	120W	615x262x109mm	18000	4000K
6008000038	HEMET160_150W_LED_22500	150W	615x262x109mm	22500	4000K
6008000039	HEMET160_180W_LED_27000	180W	685x287x109mm	27000	4000K
6008000040	HEMET160_200W_LED_30000	200W	685x287x109mm	30000	4000K

ACCESORIES:

6008900032	HEMET Surge protector 10kV
6008900033	HEMET Surge protector 20kV
6008900034	HEMET Street light photocel. Function: "on/of"
6008900035	HEMET Street light photocel. Function: constant illuminance, auto dimming, midnight automatically dim down
6008900036	HEMET Street light photocel. Function: constant illuminance, auto dimming, midnight automatically dim down. App: smart phone controll

HEZE LED STREET LIGHTS

TOPE^{LP}
LIGHTING



160LM/W

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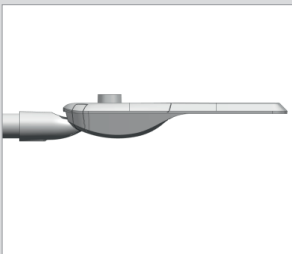
HEZE LED STREET LIGHTS

TOPE
LIGHTING

Street lighting is a core piece of urban and rural infrastructure. Lighting helps to create a safe environment for both pedestrians and drivers. Many streetlights around the world are now being updated to LED lighting, which uses less energy and is more reliable than traditional sodium lamps, significantly reducing the cost of keeping streets illuminated.

Designed from the ground up as a totally optimized LED street and area lighting system, our street light delivers incredible efficiency without sacrificing application performance.

Precise Angle Rotation



Horizontal Installation



Vertical Installation



Adjustable inclination system



**Tempered Glass
PMMA lens**



**Smooth back cover design
Anti-dust and bird droppings**



**Tool-free open design
Easy to rewire and repair**

HEZE LED STREET LIGHTS

TOPE⁺
LIGHTING



6~20kv Surge Protection

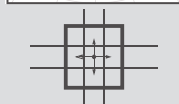
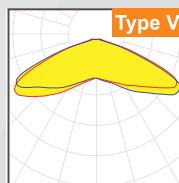
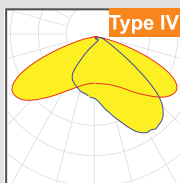
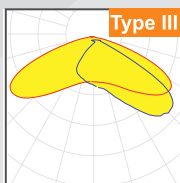
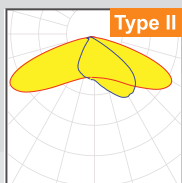


Auto dimming & Timming function
Easy to manage, more saving



Class II

Professional Optics



IESNA STANDARD	Roadway width / Mounting Height	
	One side mounting	Both side mounting
Type II	Up to 1 times MH	Up to 2 times MH
Type III	Up to 1.5 times MH	Up to 3 times MH
Type IV	Up to 2 times MH	Up to 4 times MH
Type V	Up to 4 times MH	

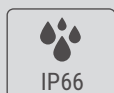
HEZE LED STREET LIGHTS

TOPE
LIGHTING



160LM/W

Optical options:



4000K

IK08

CRI≥80



50000 h



- LED road lighting lantern.
- Electronic fixed output control gear.
- Class II electrical.
- Housing: Die-cast Aluminum.
- Diffuser: tempered glass PMMA lens.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6008000041	HEZE160_24W_LED_3840	24W	568x200x109mm	3840	4000K
6008000042	HEZE160_40W_LED_6400	40W	568x200x109mm	6400	4000K
6008000043	HEZE150_60W_LED_9000	60W	568x200x109mm	9000	4000K
6008000044	HEZE150_80W_LED_12000	80W	613x240x109mm	12000	4000K
6008000045	HEZE150_100W_LED_15000	100W	613x240x109mm	15000	4000K
6008000046	HEZE140_120W_LED_16800	120W	613x240x109mm	16800	4000K
6008000047	HEZE140_150W_LED_21000	150W	683x260x109mm	21000	4000K
6008000048	HEZE140_180W_LED_25200	180W	693x300x109mm	25200	4000K
6008000049	HEZE140_200W_LED_28000	200W	693x300x109mm	28000	4000K

ACCESORIES:

6008900041	HEZE Surge protector 10kV
6008900042	HEZE Surge protector 20kV
6008900043	HEZE Street light photocel. Function: "on/of"
6008900044	HEZE Street light photocel. Function: constant illuminance, auto dimming, midnight automatically dim down
6008900045	HEZE Street light photocel. Function: constant illuminance, auto dimming, midnight automatically dim down. App: smart phone controll

ENID EXPLOSION PROOF LUMINAIRE

TOPE
LIGHTING



www.TOPELIGHTING.com

ENID EXPLOSION PROOF LUMINAIRE

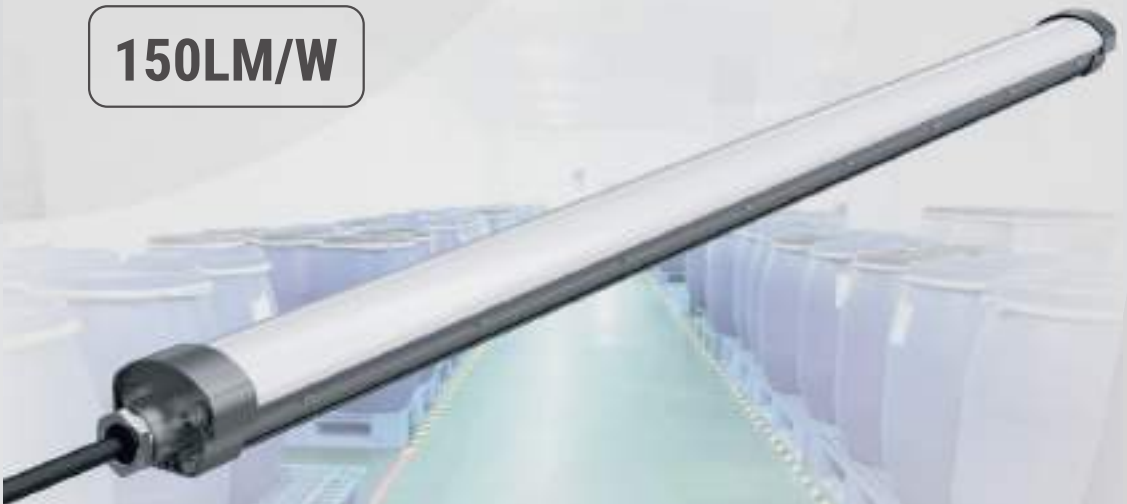
TOPE
LIGHTING

Elegance series linear explosion proof light is built to perform effectively and economically in areas that may be difficult to service, expensive to shut down or any location requiring an increased degree of safety. Compared with conventional lighting, it consumes up to 85% less energy and typically lasts as long as 50,000 hours or more.



Engineered with marine grade components and corrosion proof coating, Our linear explosion proof light provides superior illumination and protection in any circumstance. It is suited for installation in zones 1, 21 and 2, 22 of gas, dust and fibers explosion hazard areas.

150LM/W



ENID EXPLOSION PROOF LUMINAIRE

TOPE
LIGHTING



Application

Zone 1 Zone 2
Zone 21 Zone 22

Applied to oil fields, oil refineries, offshore oil platform, power plants, gas stations, oil tanks, wharf, tunnel, pumping station, substation, the military base, etc. Zone I and Zone II Hazardous Locations, Zone 20, Zone 21, Zone 22 and II A, IIB, IIC explosive gas atmosphere.

ENID EXPLOSION PROOF LUMINAIRE

TOPE⁺
LIGHTING



150LM/W

Optical options:



IP66

4000K

IK10

CRI≥80



50000 h



RoHS
COMPLIANT



WARRANTY

- Explosion proof LED luminaire.
- Electronic fixed or dimmable output control gear.
- Housing: Pure aluminium A6063.
- Explosion proof driver.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6009000045	ENID150_20W_LED_3000	20W	600x70x58mm	3000	4000K
6009000046	ENID150_40W_LED_6000	40W	600x70x58mm	6000	4000K
6009000047	ENID150_40W_LED_6000	40W	1200x70x58mm	6000	4000K
6009000048	ENID150_60W_LED_9000	60W	1200x70x58mm	9000	4000K
6009000049	ENID150_80W_LED_12000	80W	1500x70x58mm	12000	4000K

EMET EXPLOSION PROOF LUMINAIRE

TOPE^{LP}
LIGHTING



www.TOPELIGHTING.com

EMET EXPLOSION PROOF LUMINAIRE

TOPE
LIGHTING

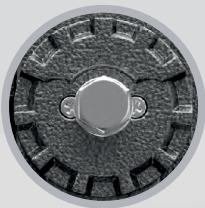
We are committed to delivering high-quality industrial lighting fixtures designed, tested and certified for use in hazardous locations and adverse environment conditions.

Our explosion proof light can be used even under the harshest indoor and outdoor conditions. If safety, labor reduction, quality and reliability are your priorities, this product will be your best option.

With Bracket



Precise Angle Rotation



IP66 Waterproof

6KV/10KV Surge Protection

AkzoNobel coating, best corrosion proof

EMET EXPLOSION PROOF LUMINAIRE

TOPE
LIGHTING



Chemical industry
Oil and natural gas extraction
Petrol station
Offshore
Marine sector



Tank vehicle
Shipyard
Power plant
Refinery
Rescue service
Aviation



Sugar refinery
Grain and feed industry
Fertiliser industry
Flour milling
Pharmaceutical industry
Waste treatment plant
Timber industry



Application

Zone 1 Zone 2
Zone 21 Zone 22

Applied to oil fields, oil refineries, offshore oil platform, power plants, gas stations, oil tanks, wharf, tunnel, pumping station, substation, the military base, etc. Zone I and Zone II Hazardous Locations, Zone 20, Zone 21, Zone 22 and II A, IIB, IIC explosive gas atmosphere.

EMET EXPLOSION PROOF LUMINAIRE

TOPE
LIGHTING



150LM/W

Optical options:



IP66

4000K

IK08

CRI ≥ 70



50000 h



RoHS
COMPLIANT



WARRANTY

- Explosion proof LED luminaire.
- Electronic fixed or dimmable output control gear.
- Housing: Pure aluminium A6063.
- Thermal Conductivity: 226W/m.K.
- Explosion proof driver.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6009000050	EMET160_60W_LED_9600	60W	354x312mm	9600	4000K
6009000051	EMET160_80W_LED_12800	80W	354x312mm	12800	4000K
6009000052	EMET160_100W_LED_16000	100W	354x312mm	16000	4000K
6009000053	EMET160_120W_LED_18000	120W	354x312mm	18000	4000K
6009000054	EMET160_150W_LED_22500	150W	354x312mm	22500	4000K
6009000055	EMET160_200W_LED_28000	200W	354x312mm	28000	4000K

ELGIN EXPLOSION PROOF FLOODLIGHT

TOPE
LIGHTING



ELGIN EXPLOSION PROOF FLOODLIGHT

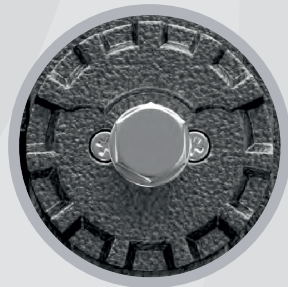
TOPE
LIGHTING

We are committed to delivering high-quality industrial lighting fixtures designed, tested and certified for use in hazardous locations and adverse environment conditions.

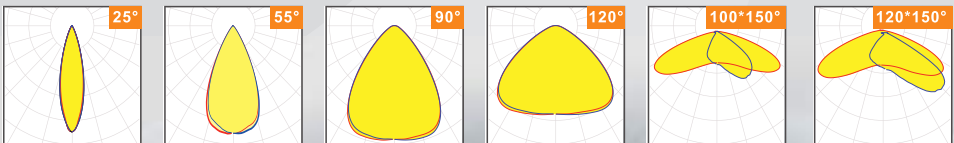
Our explosion proof light can be used even under the harshest indoor and outdoor conditions. If safety, labor reduction, quality and reliability are your priorities, this product will be your best option.



Precise Angle Rotation



Various optics:



IP66 Waterproof
6KV/10KV Surge Protection
AkzoNobel coating, best corrosion proof



ELGIN EXPLOSION PROOF FLOODLIGHT

TOPE
LIGHTING



Chemical industry
Oil and natural gas extraction
Petrol station
Offshore
Marine sector



Tank vehicle
Shipyard
Power plant
Refinery
Rescue service
Aviation



Sugar refinery
Grain and feed industry
Fertiliser industry
Flour milling
Pharmaceutical industry
Waste treatment plant
Timber industry



Application

Zone 1 Zone 2
Zone 21 Zone 22

Applied to oil fields, oil refineries, offshore oil platform, power plants, gas stations, oil tanks, wharf, tunnel, pumping station, substation, the military base, etc. Zone I and Zone II Hazardous Locations, Zone 20, Zone 21, Zone 22 and II A, IIB, IIC explosive gas atmosphere.

ELGIN EXPLOSION PROOF FLOODLIGHT

TOPE
LIGHTING



150LM/W

Optical options:



4000K

IK08

CRI ≥ 70



50000 h



RoHS
COMPLIANT

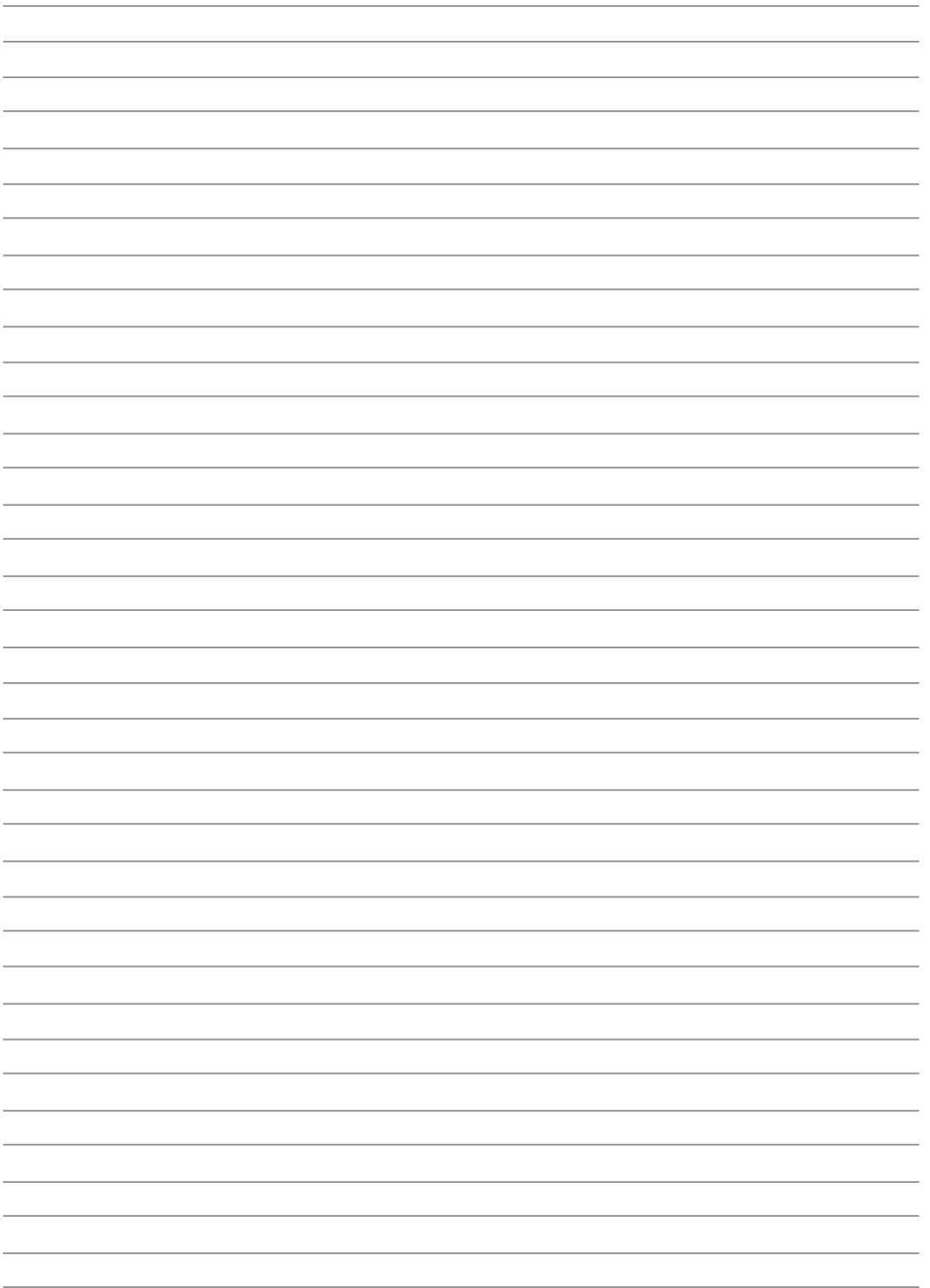


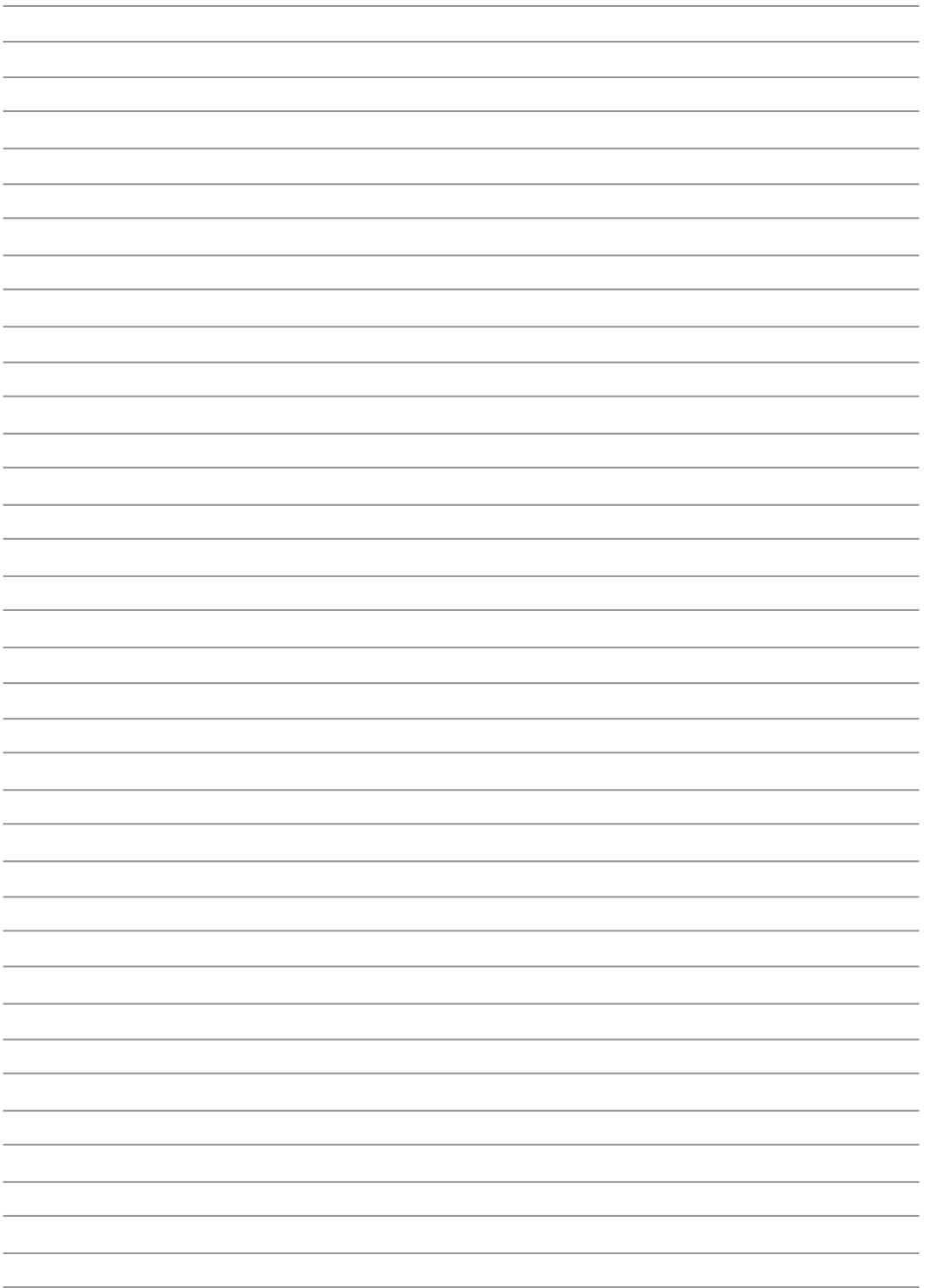
WARRANTY

- Explosion proof LED luminaire.
- Electronic fixed or dimmable output control gear.
- Housing: Pure aluminium A6063.
- Thermal Conductivity: 226W/m.K.
- Explosion proof driver.

MODELS

CODE	MODEL	POWER	DIMENSION	LUMEN	KELVIN
6009000056	ELGIN150_25W_LED_9600	25W	374x276x171mm	9600	4000K
6009000057	ELGIN150_50W_LED_12800	50W	374x276x171mm	12800	4000K
6009000058	ELGIN150_70W_LED_16000	70W	374x276x171mm	16000	4000K
6009000059	ELGIN150_100W_LED_18000	100W	374x276x171mm	18000	4000K
6009000060	ELGIN150_150W_LED_22500	150W	374x276x171mm	22500	4000K
6009000061	ELGIN150_200W_LED_28000	200W	374x276x171mm	28000	4000K







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