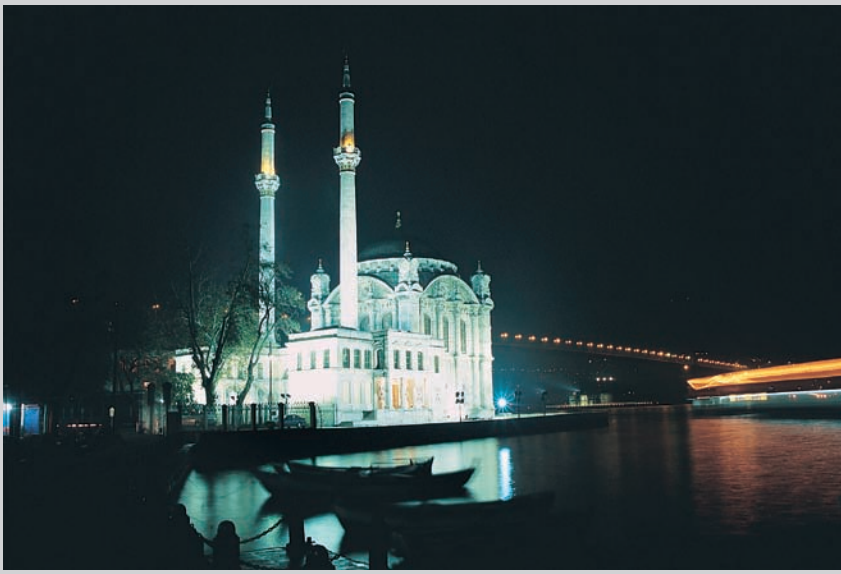
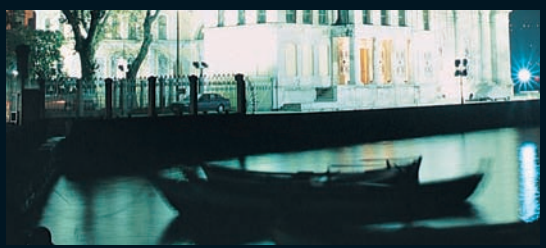
LİTPA

The Company





The effect of light on humans and life itself is an undisputable fact. For several years now, life scientists have been analyzing how variations in the reflection of daylight at night and during the day influence humans. These studies indicate how significant proper lighting really is.

Proper lighting is a must for a suitable living space and environment. Since 1992, LITPA has been committed to working towards finding the right solution to proper lighting. The lighting engineering solutions we develop for architectural projects create healthy, state-of-the-art, aesthetic and comfortable lighting for individuals and their surroundings.

One well designed project leads to the next. This is our motto at LITPA. We offer our state-of-the-art fixtures, engineering know-how and design skills to ensure excellence in all our projects. We have to do better because imagining something better is never good enough for us.

Regardless of the size, an indoor or an outdoor setting, an office or a gigantic project, LITPA constantly pursues service and solution excellence in all of its projects.

We continuously renew our factory to ensure that we are manufacturing innovative and excellent products developed by our R&D team. Our products are an indication of our commitment to cutting-edge quality and design.

LITPA 's expert missionaries on the Lighting Project Center team are dedicated to using all of their knowledge and skills to design innovative projects that make a difference. Here at LITPA, we believe that progress can only be achieved by a service approach focused on customer satisfaction and dedicated to offering the right solution, at the right time with top quality. This is the principle behind our reputation as the fastest growing company and the secret to adding one success to another in domestic and international projects since 1992.

Today, global integration can primarily be achieved by a globally accepted corporate notion. LITPA progressively approaches Turkey's international corporations with its values and guidelines as well as business partnerships and investments in the EU, CIS and Middle Eastern countries.

Serving several cities in Turkey with state-of-the-art technology, an ethical business approach, cutting-edge knowhow and solutions with a network of professional dealers, LITPA is happy to share the products in this catalog with project owners, architects and the industry.

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THE COMPANY

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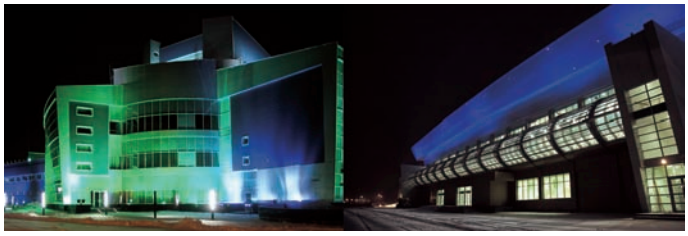


STREET LIGHTING LUMINAIRES

URBAN LUMINAIRES

GROUND RECESSED LUMINAIRES

WALLWASHERS

RECESSED WALL FIXTURES

FLOODLIGHTS

AMBAR

Street Lighting Luminaires

The Ambar range of luminaires combines robustness and high photometric performance for all public lighting applications. The design of the luminaire concentrates on miniaturisation while optimising its functionalities.

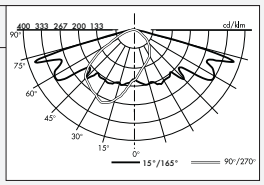
AMBAR 2

Description

The body and cover are made from high-quality painted die-cast aluminium alloy. The optical compartment consists of a deep drawn, polished and anodised aluminium reflector and a curved glass protector (flat glass as an option).

The control gear is attached to a removable plate made from galvanised steel. Harmoniously integrated into the luminaire design, a mounting bracket, also made from painted aluminium, allows vertical mounting (option).
Coating: polyester powder

Code	Lamp	Color
AMBAR 2	70-100-150W NAV-T 70-100-150W HCI-TT	Gray



Box Dimensions

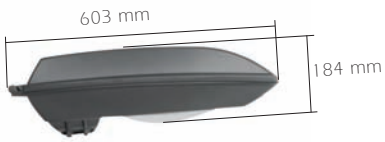
Inside box 1 PCS.
AMBAR 2 680x200x320 mm

Weight

AMBAR 2 8.700 gr

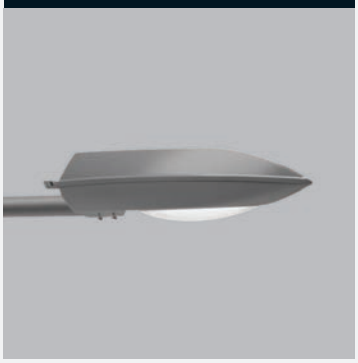
Protection: IP66

Dimensions



Max. Wide: 280 mm

AMBAR 3

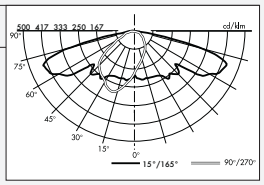


Description

The body and cover are made from high-quality painted die-cast aluminium alloy. The optical compartment consists of a deep drawn, polished and anodised aluminium reflector and a curved glass protector (flat glass as an option).

The control gear is attached to a removable plate made from galvanised steel. Harmoniously integrated into the luminaire design, a mounting bracket, also made from painted aluminium, allows vertical mounting (option).
Coating: polyester powder

Code	Lamp	Color
AMBAR 3	150-250-400W NAV-T 150-250-400W HCI-TT 250-400W HQI-T	Gray



Box Dimensions

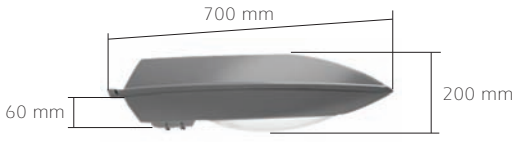
Inside box 1 PCS.
AMBAR 3 725x240x340 mm

Weight

AMBAR 3/150 9.600 gr
AMBAR 3/250 10.000 gr
AMBAR 3/400 10.680 gr

Protection: IP66

Dimensions



CHARACTERISTICS – LUMINAIRE

Optical compartment tightness level: IP 66 Sealsafe® (*)
Control gear tightness level: IP 66 (*)
Impact resistance (glass): IK 08 (**)
Aerodynamic resistance (CxS): - Ambar 2: 0,048 m2
- Ambar 3: 0,055 m2
Electrical insulation class: I (*)
Weight (empty): - Ambar 2: 5,3 kg
- Ambar 3: 6,2 kg
(*) according to standard IEC - EN 60598
(**) according to standard IEC - EN 62262

ADVANTAGES

- Compact
- High photometric performance.
- IP 66 Sealsafe®
- High-quality glass and aluminium.
- IP 66 tightness level for the entire luminaire.
- Lateral or vertical mounting.

COMPACT LUMINAIRE

The Ambar range stands out due to the compactness and reduced weight of the luminaires. Their design was conceived so as to conserve natural resources and to facilitate installation operations.

ADJUSTABLE PHOTOMETRY

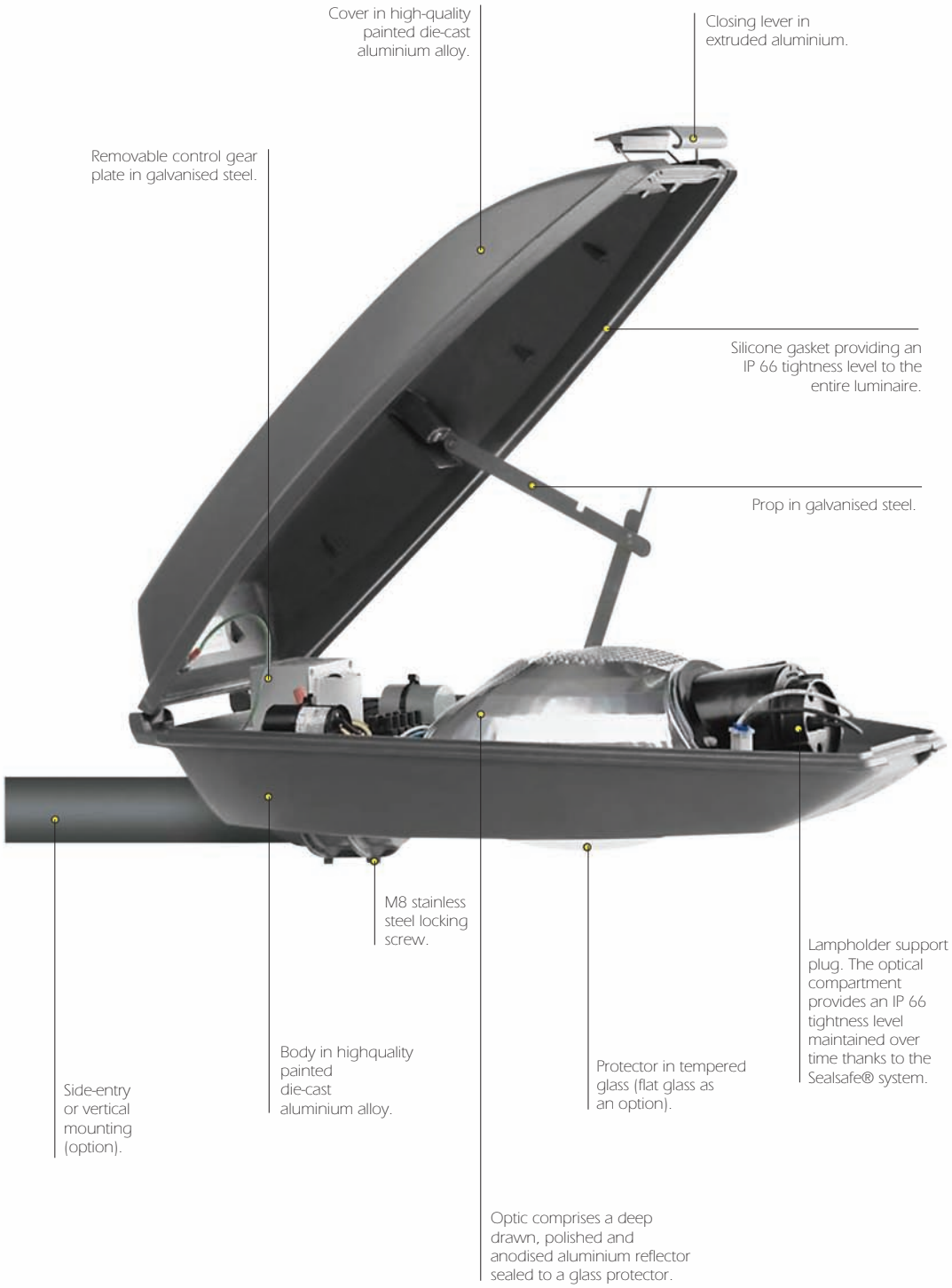
Multiple lamp positions allow precise photometric adjustment adapted to each specific environment.

CONSISTENCY OF PERFORMANCE OVER TIME

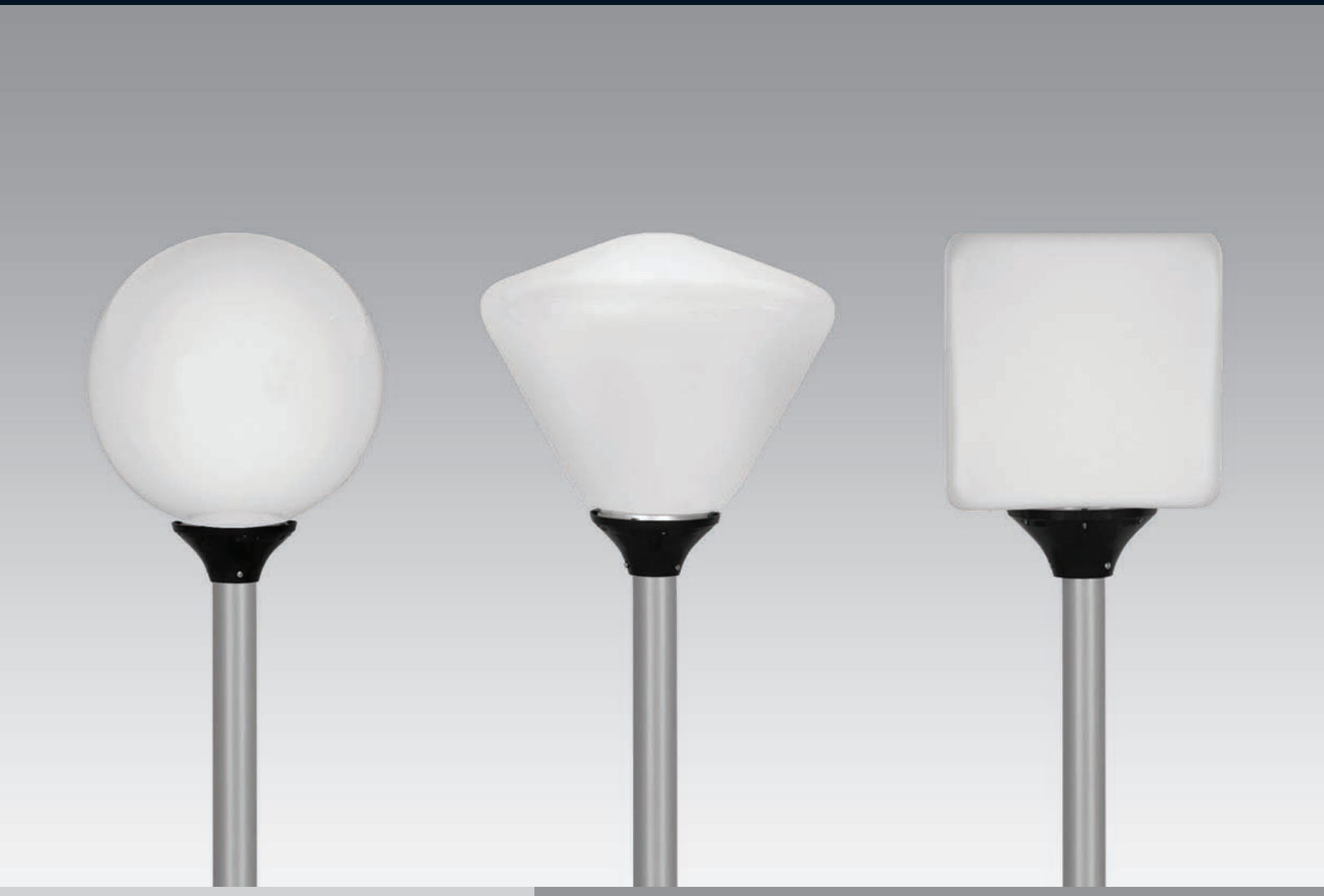
The Sealsafe® system and the tempered glass protector ensure consistency of photometric performance over time by ensuring an IP 66 tightness level for the optical compartment, the transparency of the protector and resistance to electrostatic phenomena.

TOOL FREE ACCESS

The luminaire can be opened without tools by moving the closing lever integrated in the front of the cover. This operation provides access to the control gear - attached to a removable plate - and the lampholder plug. Lamp access is gained by rotating the plug one quarter-turn.


Cover in high-quality painted die-cast aluminium alloy.
Closing lever in extruded aluminium.
Removable control gear plate in galvanised steel.
Silicone gasket providing an IP 66 tightness level to the entire luminaire.
Prop in galvanised steel.
M8 stainless steel locking screw.
Lampholder support plug. The optical compartment provides an IP 66 tightness level maintained over time thanks to the Sealsafe® system.
Side-entry or vertical mounting (option).
Body in highquality painted die-cast aluminium alloy.
Protector in tempered glass (flat glass as an option).
Optic comprises a deep drawn, polished and anodised aluminium reflector sealed to a glass protector.

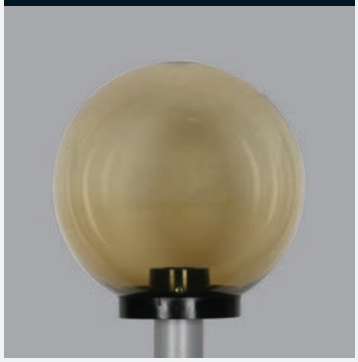
Globe



Urban Lighting Fixtures

Globe Series corresponds to varying city lighting needs in suitable shapes and in various dimensions. It is available with lamp options in various powers for the same environment.

1803 GLOBE



Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1803	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
1803 600x300x310 mm

Weight

1803 1.850 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

1807 PEAR

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1807	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
1807 600x300x310 mm

Weight

1807 1.850 gr

Protection: IP54

Dimensions

Code	a	b
7001	200 mm	210 mm
1807	290 mm	300 mm
1827	350 mm	380 mm

Bases are suitable for Ø60 mm pole

1808 BARREL

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1808	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

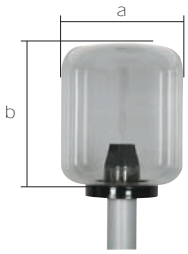
Inside box 2 PCS.
1808 720x360x360 mm

Weight

1808 2.250 gr

Protection: IP54

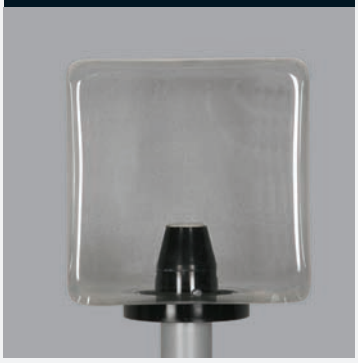
Dimensions



Code	a	b
1814	250 mm	290 mm
1808	300 mm	350 mm

Bases are suitable for Ø60 mm pole

1809 CUBE



Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1809	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

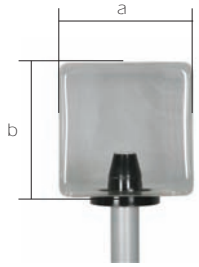
Inside box 2 PCS.
1809 600x300x310 mm

Weight

1809 2.250 gr

Protection: IP54

Dimensions



Code	a	b
1811	240 mm	240 mm
1809	270 mm	270 mm

Bases are suitable for Ø60 mm pole

1810 ELLIPTICAL

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1810	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

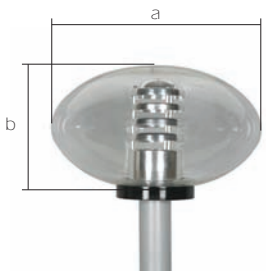
Inside box 2 PCS.
1810 410x410x430 mm

Weight

1810 2.250 gr

Protection: IP54

Dimensions



Code	a	b
7002	220 mm	140 mm
1810	400 mm	200 mm

Bases are suitable for Ø60 mm pole

1812 EGG

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1812	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
1812 600x300x310 mm

Weight

1812 1.850 gr

Protection: IP54

Dimensions

Code	a	b
7003	170 mm	180 mm
1812	300 mm	330 mm

Bases are suitable for Ø60 mm pole

1815 HEXAGON

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1815	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

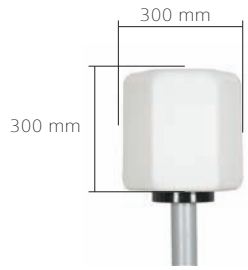
Inside box 2 PCS.
1815 600x300x310 mm

Weight

1815 2.250 gr

Protection: IP54

Dimensions



Bases are suitable for Ø60 mm pole

1816 ACORN

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1816	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
1816 720x360x360 mm

Weight

1816 2.250 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

1817 ELLIPTICAL

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1817	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
1817 410x410x530 mm

Weight

1817 2.250 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

1830 CEDAR

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1830	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
1830 720x360x360 mm

Weight

1830 2.250 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

1831 CONE

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1831	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
1831 600x300x310 mm

Weight

1831 1.850 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

1835 CUBIC SPHERE

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1835	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

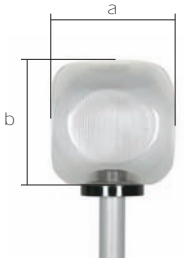
Inside box 2 PCS.
1835 600x300x310 mm

Weight

1835 2.250 gr

Protection: IP54

Dimensions



Code	a	b
1834	250 mm	260 mm
1835	280 mm	290 mm

Bases are suitable for Ø60 mm pole

1836 COMET

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1836	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
1836 720x360x360 mm

Weight

1836 2.250 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

1837 TORCH

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1837	20W Dulux EL	Clear/Opal/Smoke

Box Dimensions

Inside box 1 PCS.
1837 410x410x420 mm

Weight

1837 1.650 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

1838 PEACH

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1838	20W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
1838 720x360x360 mm

Weight

1838 2.250 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

1869 LAMP

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
1869	20W Dulux EL	Clear/Opal

Box Dimensions

Inside box 2 PCS.
1869 720x360x360 mm

Weight

1869 2.800 gr

Protection: IP54

Dimensions

3007 GLOBE

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3007	1x 80W HQL 1x125W HQL 1x 70W NAV	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 1 PCS.
3007 510x510x520 mm

Weight

3007 2.650 gr

Protection: IP54

Dimensions

Code	a	b
7000	200 mm	200 mm
1802	250 mm	250 mm
1803	300 mm	300 mm
1804	350 mm	350 mm
1805	400 mm	400 mm
3006	450 mm	450 mm
3007	500 mm	500 mm

Bases are suitable for Ø60 mm pole

3551 ELLIPTICAL

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3551	1x 80W HQL 1x125W HQL 1x 70W NAV	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
3551 610x610x500 mm

Weight

3551 2.750 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

3556 ACORN

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3556	1x 80W HQL 1x125W HQL 1x 70W NAV	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
3556 510x510x520 mm

Weight

3556 2.650 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

3558 DIAMOND

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3558	1x 80W HQL 1x125W HQL 1x 70W NAV	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
3558 510x510x520 mm

Weight

3558 2.650 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

3559 UNIVERSE

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3559	1x 80W HQL 1x125W HQL 1x 70W NAV	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 1 PCS.
3559 610x610x500 mm

Weight

3559 2.750 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

3560 PERSPECTIVE

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3560	1x80W HQL 1x125W HQL 1x70W NAV	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 1 PCS.
3560 510x510x520 mm

Weight

3560 2.650 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

3561 BULLET

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3561	1x 80W HQL 1x125W HQL 1x 70W NAV	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 1 PCS.
3561 510x510x520 mm

Weight

3561 2.650 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

3808 BARREL

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3808	1x80W HQL 1x125W HQL 1x70W NAV	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 1 PCS.
3808 450x450x470 mm

Weight

3808 2.550 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

3813 PEAR

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3813	1x80W HQL 1x125W HQL 1x70W NAV	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 2 PCS.
3813 450x450x470 mm

Weight

3813 2.550 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

3823 CUBE

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3823	1x 80W HQL 1x125W HQL 1x 70W Nav	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 1 PCS.
3823 410x410x420 mm

Weight

3823 2.400 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

3827 EGG

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3827	1x80W HQL 1x125W HQL 1x70W NAV	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 1 PCS.
3827 410x410x420 mm

Weight

3827 2.400 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

3835 CUBIC SPHERE

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
3835	1x80W HQL 1x125W HQL 1x70W NAV	Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 1 PCS.
3835 410x410x420 mm

Weight

3835 2.400 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

7005 UFO

Description

Body: Made of a high impact acrylic, specially suitable for outdoor conditions has excellent weather ressistance (UV. influence) and retains its high level of transparency for a long period of time.

Code	Lamp	Color
7005	1x7W Dulux EL	Clear/Opal/Smoke/Prismatic

Box Dimensions

Inside box 12 PCS.
7005 450x450x470 mm

Weight

Inside box 12 PCS.
7005 2.850 gr

Protection: IP54

Dimensions

Bases are suitable for Ø60 mm pole

Bollard & Wall Fixtures

Urban Lighting Fixtures

Bollards reflect cities' look in a different point of view with simple and modern design in addition to create safety impact on people in illuminated environments.

8040

Description

Body:
Made of high quality aluminum with extrusion method.

Code	Lamp	Color
8040/118	1x18W Dulux D	Black/Gray/Metallic
8040/126	1x26W Dulux D	Black/Gray/Metallic
8040/120	1x20W Dulux D	Black/Gray/Metallic

Box Dimensions

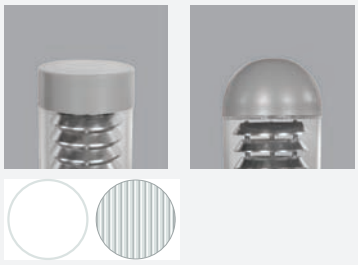
Inside box 1 PCS.
8040 210x210x1040 mm

Weight

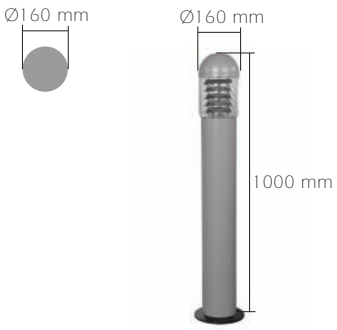
8040 5.200 gr

Protection: IP54

Cover choices



Dimensions



8040-A

Description

Body:
Made of high quality aluminum with extrusion method.

Code	Lamp	Color
8040-A	1x18W Dulux D 1x20W Dulux EL	Black/Gray/Metallic

Box Dimensions

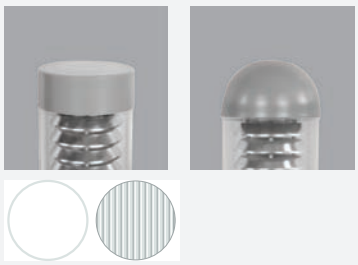
Inside box 1 PCS.
8040-A 170x170x450 mm

Weight

8040-A 3.000 gr

Protection: IP54

Cover choices



Dimensions

8050

Description

Body:
Made of high quality aluminum with extrusion method.
Diffuser:
Made of acrylic with UV inhibitors that resists fading.

Code	Lamp	Color
8050/118	1x18W Dulux D	Black/Gray/Metallic
8050/126	1x26W Dulux D	Black/Gray/Metallic
8050/120	1x20W Dulux EL	Black/Gray/Metallic

Box Dimensions

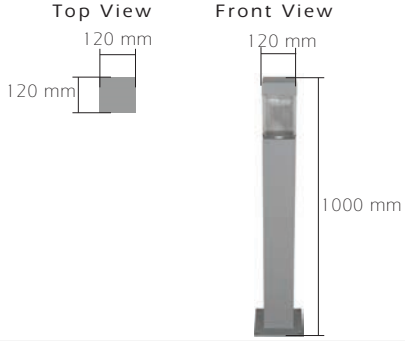
Inside box 1 PCS.
8050 210x210x1040 mm

Weight

8050 5.200 gr

Protection: IP54

Dimensions



8050-A

Description

Body:
Made of high quality aluminum with extrusion method.
Diffuser:
Made of acrylic with UV inhibitors that resists fading.

Code	Lamp	Color
8050-A	1x18W Dulux D	Black/Gray/Metallic
	1x20W Dulux EL	Black/Gray/Metallic

Box Dimensions

Inside box 1 PCS.
8050-A 150x150x430 mm

Weight

8050-A 3.000 gr

Protection: IP54

Dimensions

8350

Description

Body:
Made of high quality aluminum with extrusion method.
Diffuser:
Made of acrylic with UV inhibitors that resists fading.

Code	Lamp	Color
8350	1x11W Dulux S	Black/Gray/Metallic
8350/RGB	3xCree LED/RGB	Black/Gray/Metallic

Box Dimensions

Inside box 1 PCS.
8350 140x140x1050 mm

Weight

8350 1.600 gr

Protection: IP54

Dimensions

8350-A

Description

Body:
Made of high quality aluminum with extrusion method.
Diffuser:
Made of acrylic with UV inhibitors that resists fading.

Code	Lamp	Color
8350-A	1x11W Dulux D	Black/Gray/Metallic
	1x20W Dulux EL	Black/Gray/Metallic
8350-A/RGB	3xCree LED/RGB	Black/Gray/Metallic

Box Dimensions

Inside box 1 PCS.
8350-A 120x120x430 mm

Weight

8350-A 1.800 gr

Protection: IP54

Dimensions

8400

Description

Body:
Made of high quality aluminum with extrusion method.
Diffuser:
Made of acrylic with UV inhibitors that resists fading.

Code	Lamp	Color
8400	1x11W Dulux S	Black/Gray/Metallic
8400	1x10-20W Dulux EL	Black/Gray/Metallic

Box Dimensions

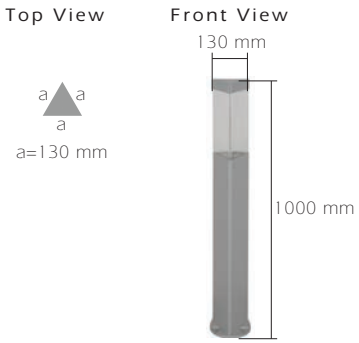
Inside box 1 PCS.
8400 150x150x1040 mm

Weight

8400 5.400 gr

Protection: IP54

Dimensions



8400-A

Description

Body:
Made of high quality aluminum with extrusion method.
Diffuser:
Made of acrylic with UV inhibitors that resists fading.

Code	Lamp	Color
8400-A	1x11W Dulux D	Black/Gray/Metallic
	1x20W Dulux EL	Black/Gray/Metallic

Box Dimensions

Inside box 1 PCS.
8400-A 150x150x510 mm

Weight

8400-A 2.800 gr

Protection: IP54

Dimensions

8500

Description

Body:
Made of high quality aluminum with extrusion method.

Code	Lamp	Color
8500/111	1x11W Dulux S	Black/Gray/Metallic
8500/211	2x11W Dulux S	Black/Gray/Metallic
8500/210	2x10W Dulux EL	Black/Gray/Metallic

Box Dimensions

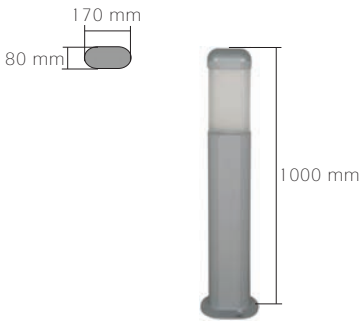
Inside box 1 PCS.
8500 150x230x1040 mm

Weight

8500 4.900 gr

Protection: IP54

Dimensions



8600

Description

Body:
Made of high quality aluminum with extrusion method.

Code	Lamp	Color
8600/111	1x11W Dulux S	Black/Gray/Metallic
8600/211	2x11W Dulux S	Black/Gray/Metallic
8600/311	3x11W Dulux S	Black/Gray/Metallic
8600/110	1x10W Dulux EL	Black/Gray/Metallic
8600/210	2x10W Dulux EL	Black/Gray/Metallic
8600/310	3x10W Dulux EL	Black/Gray/Metallic

Box Dimensions

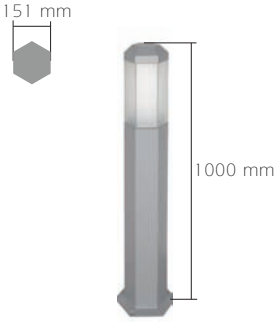
Inside box 1 PCS.
8600 250x250x1040 mm

Weight

8600 7.400 gr

Protection: IP54

Dimensions



URBAN LIGHTING FIXTURES/ BOLLARD

9100

Description

Body:
Aluminum die-casting body, painted with static electricity, anti-corrosive.

Code	Lamp	Color
9100	1x18W Dulux D 1x26W Dulux D 1x70W G12	Gray

Box Dimensions

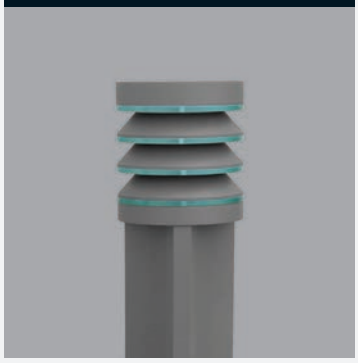
Inside box 1 PCS.
9100 200x200x880 mm

Weight

9100 8.900 gr

Protection: IP54

9200



Description

Body:
Aluminum die-casting body, painted with static electricity, anti-corrosive.

Code	Lamp	Color
9200	1x18W Dulux D 1x26W Dulux D 1x70W G12	Gray

Box Dimensions

Inside box 1 PCS.
9200 200x200x830 mm

Weight

9200 6.850 gr

Protection: IP54

9300

Description

Body:
Aluminum die-casting body, painted with static electricity, anti-corrosive.

Code	Lamp	Color
9300	1x18W Dulux D 1x26W Dulux D 1x70W G12	Gray

Box Dimensions

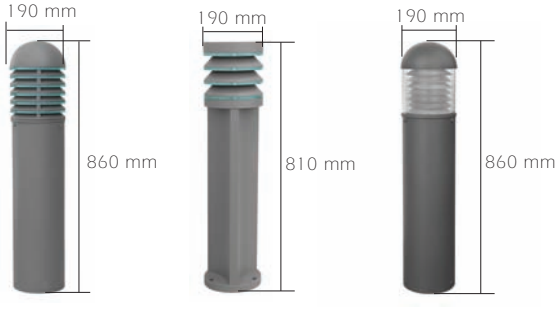
Inside box 1 PCS.
9300 200x200x880 mm

Weight

9300 7.800 gr

Protection: IP54

Dimensions



9110

Description

Body:
Aluminum die-casting body, painted with static electricity, anti-corrosive.

Code	Lamp	Color
9110	1x18W Dulux D 1x26W Dulux D 1x70W G12	Gray

Box Dimensions

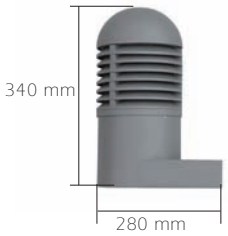
Inside box 1 PCS.
9110 280x180x340 mm

Weight

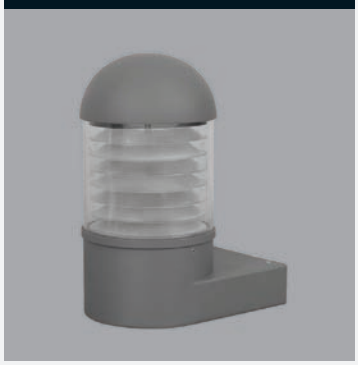
9110 4.950 gr

Protection: IP54

Dimensions



9310



Description

Body:
Aluminum die-casting body, painted with static electricity, anti-corrosive.

Code	Lamp	Color
9310	1x18W Dulux D 1x26W Dulux D 1x70W G12	Gray

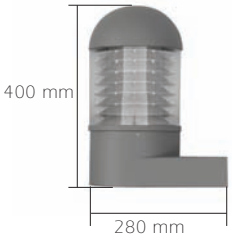
Box Dimensions

Inside box 1 PCS.
9310 280x180x400 mm

Weight

9310 4.950 gr

Protection: IP54



OR-7800

Decorative

Urban Lighting Fixtures

As a decorative alternative OR-7800 series are appropriate for using in city lighting with different lamp and diffuser types.

OR-7800

Description

Body:
Made of high quality aluminum with extrusion method.
Diffuser:
Made of acrylic with UV inhibitors that resists fading.

Code	Lamp	Color
OR-7800	1x80W HQL E27 1x70W NAV E27 1x70W HCI-T G12	Black Black Black

Box Dimensions

Inside box 1 PCS.
OR-7800 510x510x520mm

Weight

OR-7800 8.000 gr

Protection: IP54

Dimensions

OR-7900

Decorative

Urban Lighting Fixtures

As a decorative alternative OR-7900 series are appropriate for using in city lighting with different lamp and diffuser types.

OR-7900 CLEAR

Description

Body:
Made of high quality aluminum with extrusion method.
Diffuser:
Made of acrylic with UV inhibitors that resists fading.

Code	Lamp	Color
OR-7900 CLEAR	1x80W HQL E27 1x70W NAV E27 1x70W HCI-T G12	Black Black Black

Box Dimensions

Inside box 1 PCS.
OR-7900 600x600x610 mm

Weight

OR-7900 9.000 gr

Protection: IP54

OR-7900 PRISMATIC

Description

Body:
Made of high quality aluminum with extrusion method.
Diffuser:
Made of acrylic with UV inhibitors that resists fading.

Code	Lamp	Color
OR-7900 PRISMATIC	1x80W HQL E27 1x70W NAV E27 1x70W HCI-T G12	Black Black Black

Box Dimensions

Inside box 1 PCS.
OR-7900 600x600x610 mm

Weight

OR-7900 9.000 gr

Protection: IP54

OR-7900 OPAL

Description

Body:
Made of high quality aluminum with extrusion method.
Diffuser:
Made of acrylic with UV inhibitors that resists fading.

Code	Lamp	Color
OR-7900 OPAL	1x80W HQL E27 1x70W NAV E27 1x70W HCI-T G12	Black Black Black

Box Dimensions

Inside box 1 PCS.
OR-7900 600x600x610 mm

Weight

OR-7900 9.000 gr

Protection: IP54

Dimensions

LTW

Description

Body: Aluminum injection.
Glass: 4 mm thick tempered glass.

Code	Lamp	Color
LTW/W	3x Power Led 1.2 W (White)	Aluminum
LTW/R	3x Power Led 1.2 W (Red)	Aluminum
LTW/G	3x Power Led 1.2 W (Green)	Aluminum
LTW/B	3x Power Led 1.2 W (Blue)	Aluminum
LTW/Y	3x Power Led 1.2 W (Yellow)	Aluminum
LTW/RGB	3x Led (RGB)	Aluminum

Box Dimensions

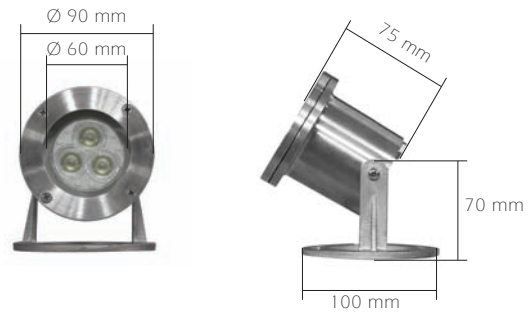
Inside box 1 PCS.
LTW 120x140x120 mm

Weight

LTW 1.500 gr

Protection: IP67

Dimensions



CMS

Description

Manufactured from resistant to corossion fiberglass.

Code	Lamp	Color
CMS 20	HALOPAR 20	Black
CMS 38	HALOPAR 38	Black

Box Dimensions

Inside box 1 PCS.
CMS 130x370x70 mm

Weight

CMS 480 gr

Protection: IP65

Dimensions

LDW

Led Luminaires

LITPA LDW Series -LED fixture is a new solution in your seamless lighting and effect options with its high performance besides prevents glare. It is possible to create different atmosphere in the ambients with LDW's single color or RGB LED options. In RGB applications, each fixture can be controlled as independently in the computer through DMX control unit in the fixture's body.

The tightness of the body is achieved with silicone gasket that associated with tempered glass.

LDW Series is installed simply required surfaces through its moving bases. Data and power cables are simply connected electrical components and provide tightness thanks to IP65 chromium coated connecting clamp in the body.

LDW/S

Description

Body: Aluminum extrusion and painted with min. 80 micron electrostatic paint. End caps are aluminum injection.
Mounting Bracket: 2.5 mm thick aluminum and 80 micron thick electrostatic painted.
Glass: 3.5 mm thick tempered and rolled glass.

Code	Lamp	Color
LDW/S1	15x1.2W Power LED	Gray
LDW/S2	15x1.2W Power LED	Gray

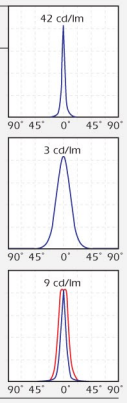
Box Dimensions

Inside box 1 PCS.
LDW/S1 115x660x115 mm
LDW/S2 115x420x115 mm

Weight

LDW/S1 3.800 gr
LDW/S2 1.750 gr

Protection: IP65



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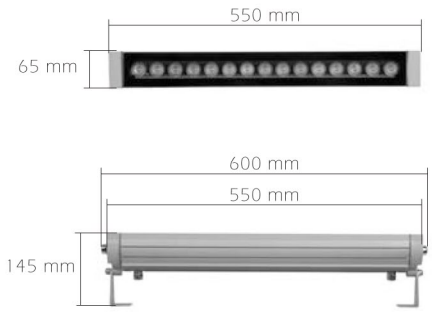


LDW/P

Description

Body: Aluminum extrusion and painted with min. 80 micron electrostatic paint. End caps are aluminum injection.
Mounting Bracket: 2.5 mm thick aluminum and 80 micron thick electrostatic painted.
Glass: 3.5 mm thick tempered and rolled glass.

Code	Lamp	Color
LDW/P	30x1.2W Power LED	Gray

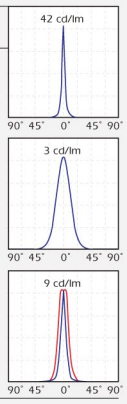
Box Dimensions

Inside box 1 PCS.
LDW/P 115x660x115 mm

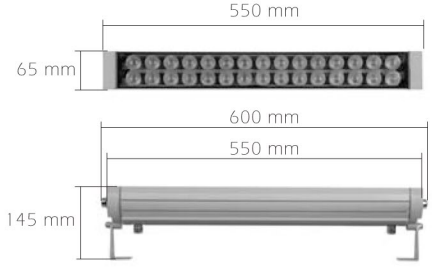
Weight

LDW/P 3.800 gr

Protection: IP65



Dimensions

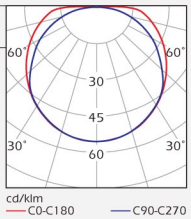


LDW/O

Description

Body: Aluminum extrusion and painted with min. 80 micron electrostatic paint. End caps are aluminum injection.
Mounting Bracket: 2.5 mm thick aluminum and 80 micron thick electrostatic painted.
Glass: 3.5 mm thick tempered and special milky glass.

Code	Lamp	Color
LDW/O	SMD RGB LED	Gray



Box Dimensions

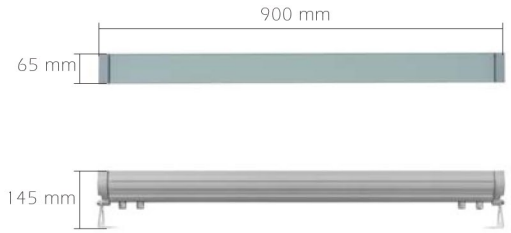
Inside box 1 PCS.
LDW/O 115x1010x115 mm

Weight

LDW/O 4.100 gr

Protection: IP65

Dimensions

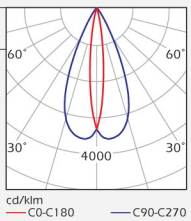


LDW/D

Description

Body: Aluminum extrusion and painted with min. 80 micron electrostatic paint. End caps are aluminum injection.
Mounting Bracket: 2.5 mm thick aluminum and 80 micron thick electrostatic painted.
Glass: 3.5 mm thick tempered and special serigraphy patterned glass.

Code	Lamp	Color
LDW/D	9x1.2W Power LED	Gray



Box Dimensions

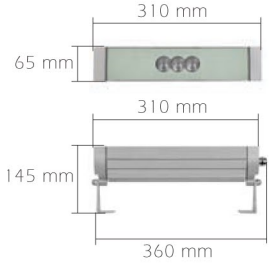
Inside box 1 PCS.
LDW/D 115x420x115 mm

Weight

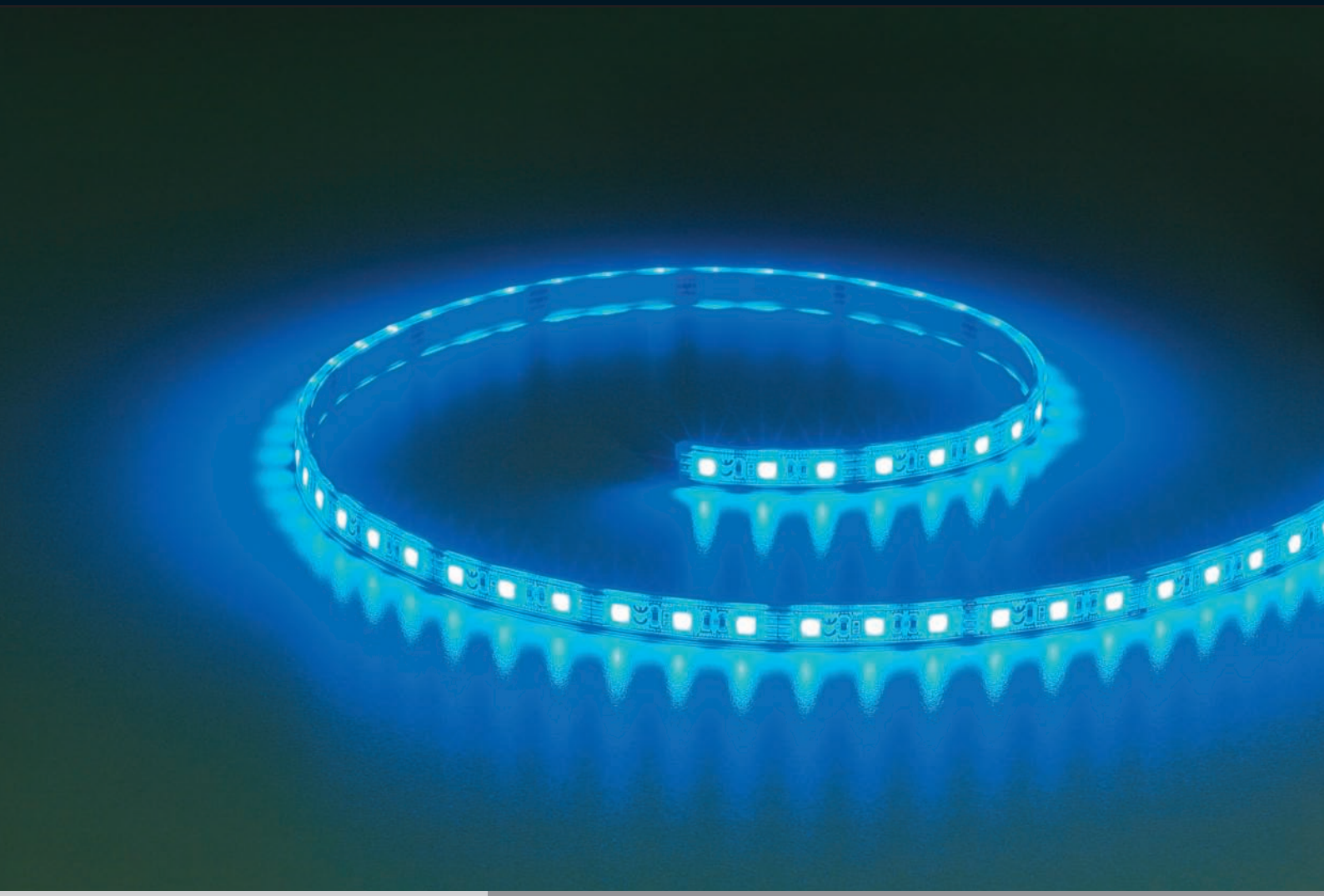
LDW/D 1.750 gr

Protection: IP65

Dimensions



LDS



Led Luminaires

Thanks to its flexible structure and fully silicon coated with high protection factor, it harmonizes with all kinds of surface. It is possible to reach desired effects through using a large number of LED on the strip.

LDS

Description

Flexi Led Strip:
In the waterproof silicon covers for protection.
120° Lens Angle

Code	Lamp
LDS/R	LED RED 4.8W/mt. 60 Pcs./mt
LDS/G	LED GREEN 4.8W/mt. 60 Pcs./mt
LDS/B	LED BLUE 4.8W/mt. 60 Pcs./mt
LDS/Y	LED YELLOW 4.8W/mt. 60 Pcs./mt
LDS/W	LED WHITE 4.8W/mt. 60 Pcs./mt
LDS/RGB	LED RGB 14.4W/mt. 60 Pcs./mt

Box Dimensions

Inside box 1 PCS.
LDS 145x115x70 mm (1m.)

Weight

LDS 70gr (1m.)

Protection: IP65

Dimensions

Jet

Floodlights

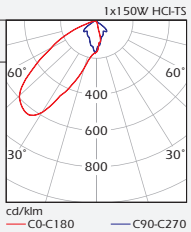
Litpa's JET series are advanced floodlights which combine high efficiency light output with high photometric performances they have been designed particularly for outdoor and indoor sports halls and large areas. Body and cable compartment coated with black polyester powder. Stainless steel springs for closing the frame.

JET3

Description

Body: JET 3 Asymmetrical projectors have housings of IP65 protection class making them resistant to dust, water, humidity and high-pressurized water.
Reflector: Reflector made of highly pure, peened aluminum sheet, polished and anodised.
Glass: 5 mm thick and has been specially tempered making it resistant to impact and temperature changes.

Code	Lamp	Color
JET 3/70 Wh	1x 70W HQI-TS	White
JET 3/150 Wh	1x150W HQI-TS	White
JET 3/70 K	1x 70W HQI-TS	Black
JET 3/150 K	1x150W HQI-TS	Black



Box Dimensions

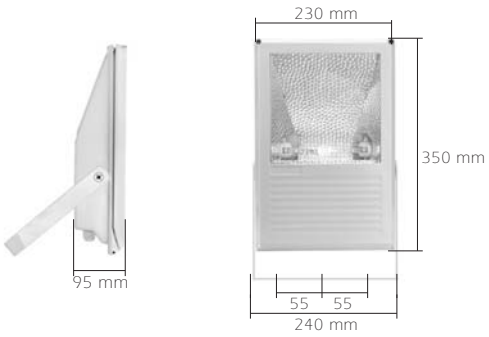
Inside box 1 PCS.
JET 3 270x360x100 mm

Weight

JET 3 4.650 gr

Protection: IP65

Dimensions



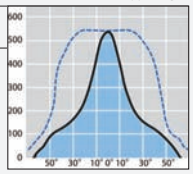
JET 5/P

Description

Symmetrical Wide Angle Floodlight:
JET 5 Symmetrical projectors have die-cast aluminum body and frame coated with polyester powder in black, complete with thermally isolated control gear housing. Reflector made of highly pure, peened aluminum sheet, polished and anodised.

Code	Lamp	Color
JET 5/P250	1x250W HQI-T	Black
JET 5/P250	1x250W Nav-T	Black
JET 5/P400	1x400W HQI-T	Black
JET 5/P400	1x400W Nav-T	Black

1x400W HQI-T



Box Dimensions

Inside box 1 PCS.
JET 5/P250 435x450x150mm
JET 5/P400 435x450x150mm

Weight

JET 5/P250 HQI-T 7.450gr
JET 5/P250 Nav-T 7.900gr
JET 5/P400 HQI-T 8.100gr
JET 5/P400 Nav-T 8.450gr

Protection: IP65

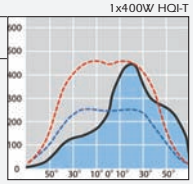
JET 5 AS/P

Description

Asymmetrical Wide Angle Floodlight:
JET 5 Asymmetrical projectors have die-cast aluminum body and frame coated with polyester powder in black, complete with thermally isolated control gear housing. Reflector made of highly pure, peened aluminum sheet, polished and anodised.

Code	Lamp	Color
JET 5 AS/P 250	1x250W HQI-T	Black
JET 5 AS/P 250	1x250W Nav-T	Black
JET 5 AS/P 400	1x400W HQI-T	Black
JET 5 AS/P 400	1x400W Nav-T	Black

1x400W HQI-T



Box Dimensions

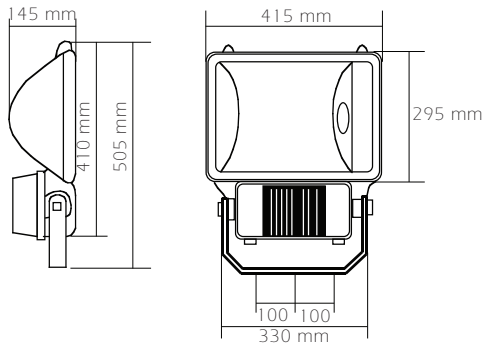
Inside box 1 PCS.
JET 5 AS/P250 435x450x150mm
JET 5 AS/P400 435x450x150mm

Weight

JET 5 AS/P250 HQI-T 7.450gr
JET 5 AS/P250 Nav-T 7.900gr
JET 5 AS/P400 HQI-T 8.100gr
JET 5 AS/P400 Nav-T 8.450gr

Protection: IP65

Dimensions (JET 5/P - JET 5AS/P)



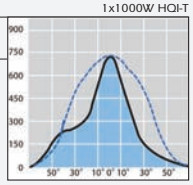
JET 1000/P

Description

Symmetrical Wide Angle Floodlight:
Made of highly pure, aluminum sheet, polished and anodised. Front tempered glass resistant to high temperatures and to thermal shock. Anti-ageing gaskets in silicon rubber. Hot deep galvanized sheet steel fixing bracket, painted forth JET 1000 Symmetrical, with index for vertical orientation.

Code	Lamp	Color
JET 1000 P	1x1000W HQI-T	Black
JET 1000 P	1x1000W Nav-T	Black

1x1000W HQI-T



Box Dimensions

Inside box 1 PCS.
JET 1000 P 545x530x220 mm

Weight

JET 1000 P 10.200gr

Protection: IP65

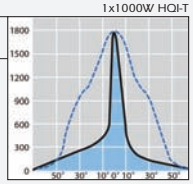
JET 1000/S

Description

Symmetrical Narrow Angle Floodlight:
Made of highly pure, aluminum sheet, polished and anodised. Front tempered glass resistant to high temperatures and to thermal shock. Anti-ageing gaskets in silicon rubber. Hot deep galvanized sheet steel fixing bracket, painted forth JET 1000 Symmetrical, with index for vertical orientation.

Code	Lamp	Color
JET 1000 S	1x1000W HQI-T	Black
JET 1000 S	1x1000W Nav-T	Black

1x1000W HQI-T



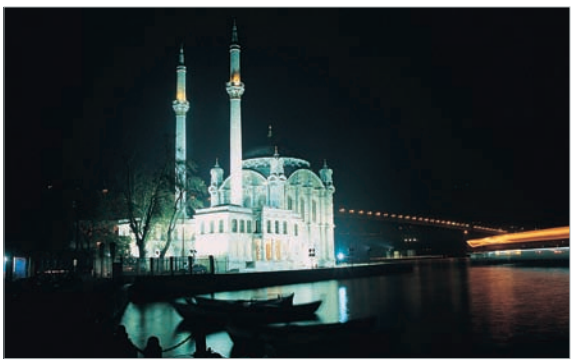
Box Dimensions

Inside box 1 PCS.
JET 1000 S 545x530x220 mm

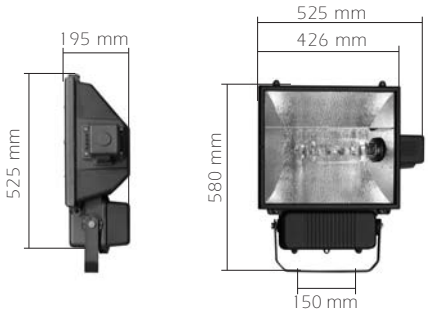
Weight

JET 1000 S 10.200gr

Protection: IP65



Dimensions



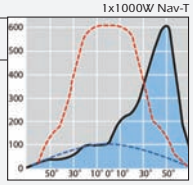
JET 1000 AS/P

Description

Asymmetrical Wide Angle Floodlight:
Made of highly pure, peened aluminum sheet, polished and anodised. Front tempered glass resistant to high temperatures and to thermal shock. Anti-aging gaskets in silicon rubber.

Code	Lamp	Color
JET 1000 AS/P	1x1000W HQI-T	Black
JET 1000 AS/P	1x1000W Nav-T	Black

1x1000W Nav-T



Box Dimensions

Inside box 1 PCS.
JET 1000 AS/P 615x670x360mm

Weight

JET 1000 AS/P 18.750gr

Protection: IP65

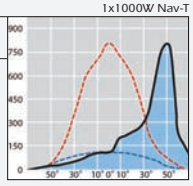
JET 1000 AS/S

Description

Asymmetrical Narrow Angle Floodlight:
Made of highly pure, aluminum sheet, polished and anodised. Front tempered glass resistant to high temperatures and to thermal shock. Anti-aging gaskets in silicon rubber.

Code	Lamp	Color
JET 1000 AS/S	1x1000W HQI-T	Black
JET 1000 AS/S	1x1000W Nav-T	Black

1x1000W Nav-T



Box Dimensions

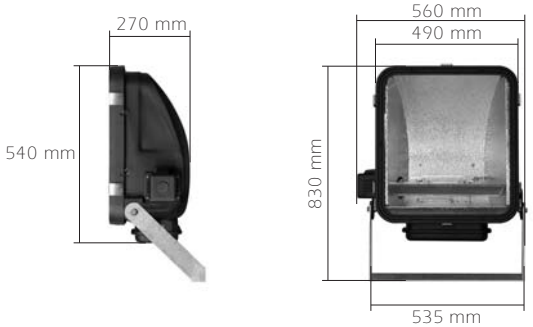
Inside box 1 PCS.
JET 1000 AS/S 615x670x360 mm

Weight

JET 1000 AS/S 18.750gr

Protection: IP65

Dimensions



KIT MH 1000

KIT SAP1000

Code	Color
KIT MH1000	Black
KIT SAP1000	Black

Box Dimensions

Inside box 1 PCS.
KIT MH1000 420x275x210 mm
KIT SAP1000 420x275x210 mm

Weight

KIT MH1000 11.600 gr
KIT SAP1000 15.100 gr

Protection: IP65

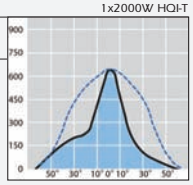
JET 2000/P

Description

Symmetrical Wide Angle Floodlight: Made of highly pure, peened aluminum sheet, polished and anodised. Front tempered glass resistant to high temperatures and to thermal shock. Anti-aging gaskets in silicon rubber.

Code	Lamp	Color
JET 2000/P	1x2000W HQI-T	Black

1x2000W HQI-T



Box Dimensions

Inside box 1 PCS.
JET 2000/P 540x610x340 mm

Weight

JET 2000/P 13.500 gr

Protection: IP65

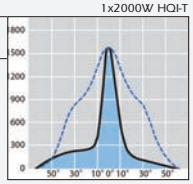
JET 2000/S

Description

Symmetrical Narrow Angle Floodlight: Made of highly pure, aluminum sheet, polished and anodised. Front tempered glass resistant to high temperatures and to thermal shock. Anti-aging gaskets in silicon rubber.

Code	Lamp	Color
JET 2000/S	1x2000W HQI-T	Black

1x2000W HQI-T



Box Dimensions

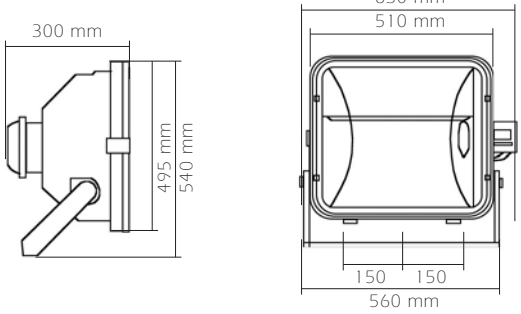
Inside box 1 PCS.
JET 2000/S 540x610x340 mm

Weight

JET 2000/S 13.500 gr

Protection: IP65

Dimensions



KIT M2000

Code	Color
KIT M2 000	Black

Box Dimensions

Inside box 1 PCS.
KIT M2000 285x420x225 mm

Weight

KIT M2000 21.000 gr

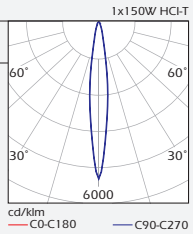
Protection: IP65

ROT

Description

Body: Aluminum die casting shaft, outer part is heating painted.
High tempature-resistant silicon rubber sealed ring, fiberglass.
Fine capability of airproof, do not need cleaning.
High quality aluminum reflector part.
Glass: 5 mm thick tempered glass.

Code	Lamp		Color
ROT 1	1x150 W	HCI-T / HQI-T	Gray
ROT 2	1x250 W - 400W	HCI-T / HQI-T	Gray
ROT 3	1x1000 W	HCI-T / HQI-T	Gray



Box Dimensions

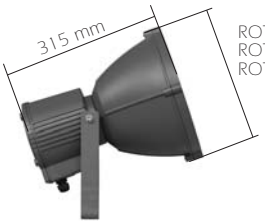
Inside box 1 PCS.
ROT 1 300x400x300 mm

Weight

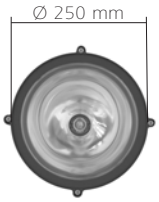
Inside box 1 PCS.
ROT 1 5.550 gr

Protection: IP65

Dimensions (ROT 1)



ROT1 Ø 250 mm
ROT2 Ø 400 mm
ROT3 Ø 580 mm



Football

Floodlights

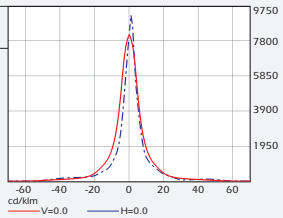
Football Series are advanced floodlights which combine high efficiency light output with high photometric performances they have been designed particularly for outdoor applications.

FOOTBALL C

Description

Body, in die-cast aluminum painted in gray color. Tempered glass pressed on silicone gasket. Safety insulator block for maintenance operations when opening the cover. Turned reflectors in brightened specular aluminum. Fixing bracket in galvanised steel with aiming goniometer in die-cast aluminum painted in gray.

Code	Lamp	Color
FOOTBALL C	1x1000 W HQI-TS/D/S 1x2000 W HQI-TS/D/S	Gray Gray



Box Dimensions

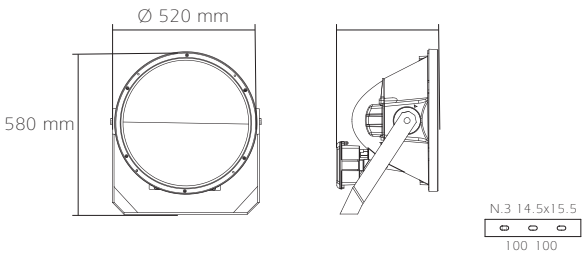
Inside box 1 PCS.
FOOTBALL C 600x540x380 mm

Weight

FOOTBALL C 17.500 gr

Protection: IP65

Dimensions

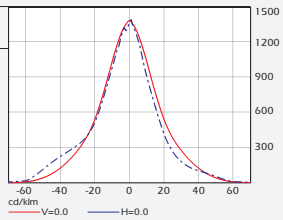


FOOTBALL D

Description

Body, in die-cast aluminum painted in gray color. Tempered glass pressed on silicone gasket. Safety insulator block for maintenance operations when opening the cover. Turned reflectors in matt finishing. Fixing bracket in galvanised steel with aiming goniometer in die-cast aluminum painted in gray.

Code	Lamp	Color
FOOTBALL D	1x1000 W HQI-TS/D/S 1x2000 W HQI-TS/D/S	Gray Gray



Box Dimensions

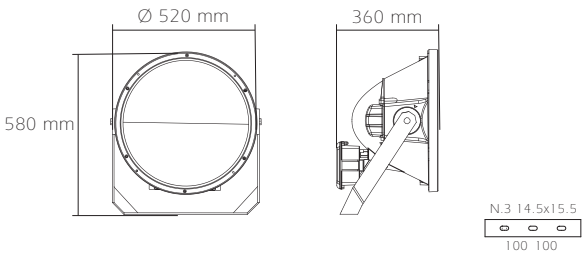
Inside box 1 PCS.
FOOTBALL D 600x540x380 mm

Weight

FOOTBALL D 17.500 gr

Protection: IP65

Dimensions

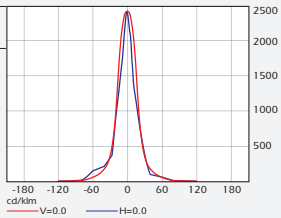


FOOTBALL SEMI C

Description

Body, in die-cast aluminum painted in gray color. Tempered glass pressed on silicone gasket. Safety insulator block for maintenance operations when opening the cover. Turned reflectors in brightened specular aluminum. Fixing bracket in galvanised steel with aiming goniometer in die-cast aluminum painted in gray.

Code	Lamp	Color
FOOTBALL SEMI C	1x1000 W HQI-TS/D/S 1x2000 W HQI-TS/D/S	Gray Gray



Box Dimensions

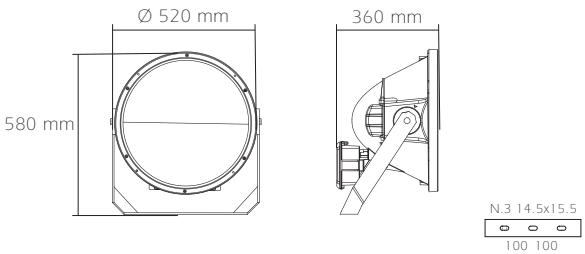
Inside box 1 PCS.
FOOTBALL SEMI C 600x540x380 mm

Weight

FOOTBALL SEMI C 17.500 gr

Protection: IP65

Dimensions

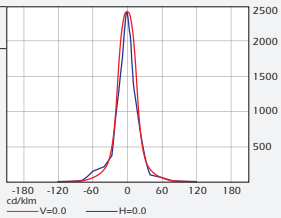


FOOTBALL SEMI D

Description

Body, in die-cast aluminum painted in gray color. Tempered glass pressed on silicone gasket. Safety insulator block for maintenance operations when opening the cover. Turned reflectors in matt finishing. Fixing bracket in galvanised steel with aiming goniometer in die-cast aluminum painted in gray.

Code	Lamp	Color
FOOTBALL SEMI D	1x1000 W HQI-TS/D/S 1x2000 W HQI-TS/D/S	Gray Gray



Box Dimensions

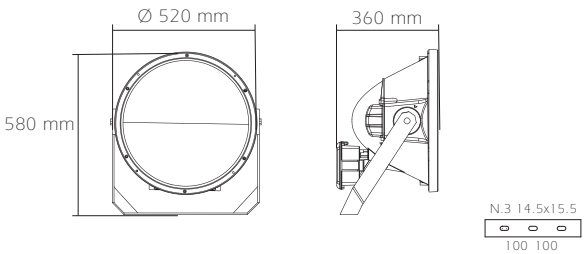
Inside box 1 PCS.
FOOTBALL SEMI D 600x540x380 mm

Weight

FOOTBALL SEMI D 17.500 gr

Protection: IP65

Dimensions

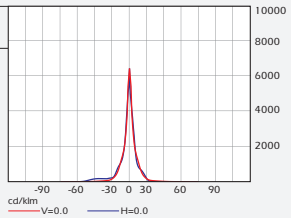


FOOTBALL C-SC

Description

Body, cover and frame in die-cast aluminum, painted in gray color. Tempered glass pressed on silicone gasket. Internal reflector/baffle in aluminum and steel to cut down the upward light output keeping unchanged the flux of the aiming direction. Fixing bracket in galvanised steel with aiming goniometer in die-cast aluminum painted in gray.

Code	Lamp	Color
FOOTBALL C-SC	1x1000 W HQI-TS/D/S	Gray
	1x2000 W HQI-TS/D/S	Gray



Box Dimensions

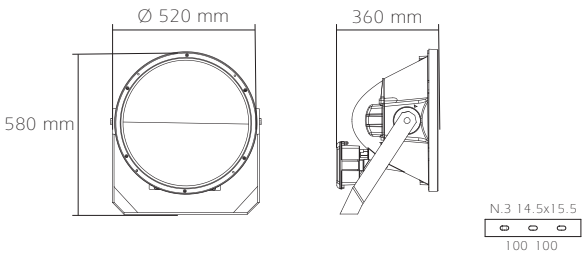
Inside box 1 PCS.
FOOTBALL C-SC 600x540x380 mm

Weight

FOOTBALL C-SC 17.500 gr

Protection: IP65

Dimensions

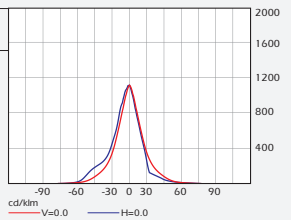


FOOTBALL D-SC

Description

Body, cover and frame in die-cast aluminum, painted in gray color. Tempered glass pressed on silicone gasket. Internal reflector/baffle in aluminum and steel to cut down the upward light output keeping unchanged the flux of the aiming direction. Fixing bracket in galvanised steel with aiming goniometer in die-cast aluminum painted in gray.

Code	Lamp	Color
FOOTBALL D-SC	1x1000 W HQI-TS/D/S	Gray
	1x2000 W HQI-TS/D/S	Gray



Box Dimensions

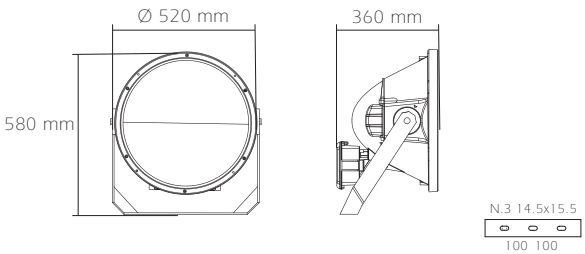
Inside box 1 PCS.
FOOTBALL D-SC 600x540x380 mm

Weight

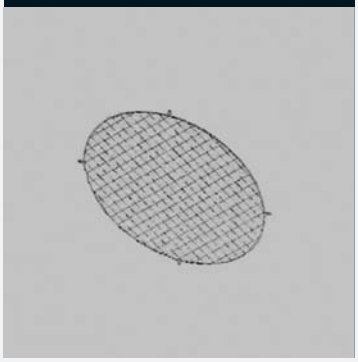
FOOTBALL D-SC 17.500 gr

Protection: IP65

Dimensions



GRL-F2

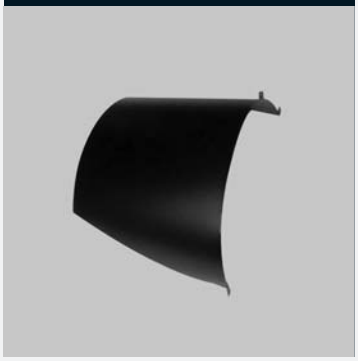


Description

Protection grid is made of stainless steel.

Code	Color
GRL-F2	Gray

DFL-F2



Description

Baffle in steel painted in black.

Code	Color
DFL-F2	Black

CODE / PAGE REFERENCE

Type	Page
8040	29
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8400	32
8500	33
8600	33
9100	34
9110	35
9200	34
9300	34
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1803 GLOBE	13
1807 PEAR	13
1808 BARREL	14
1809 CUBE	14
1810 ELLIPTICAL	15
1812 EGG	15
1815 HEXAGON	16
1816 ACORN	16
1817 ELLIPTICAL	17
1830 CEDAR	17
1831 CONE	18
1835 CUBIC SPH.	18
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1837 TORCH	19
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3007 GLOBE	21

Type	Page
3551 ELLIPTICAL	21
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3560 PERSPECTIVE	23
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DWG/L	52
DWG/Y	53
F FOOTBALL	64
G GLOBE	12
GRL-F2	69
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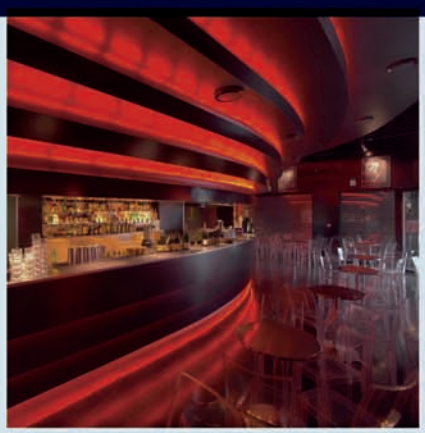
Renklerin oyununun başlamasına izin verin.

Onlar küçükler, parlaklar ve çok az ısı üretirler. LEDler bundan dolayı dinamik renkli aydınlatma da dahil olmak üzere bütün ilgi çekici uygulamalar için idealdir. LINEARlight Colormix modülleri ve esnek EASY renk kontrolü aydınlatma yönetim sistemi ile klasik ışık kaynaklarını gölgede bırakacak büyüleyici RGB+W etkileri yaratmak mümkündür.



Dinamik oluşumlar ile bir atmosfer yarat.

LINEARlight Colormix

- 45 cm uzunluğunda sabit modül, 15 cm'lik birimlere ayrılabilir.
- Her bir modül her biri üç renkli çipler ile bir ambalaj içinde 30 LEDden oluşur
- Herhangi bir alet olmadan kolay bağlantı için isteğe bağlı CONNECTsystem bağlantı sistemi

LINEARlight Colormix Flex

- Kendinden yapışkan bantlı 4.0 m uzunluğunda esnek devre bordları
- Her bir modül her biri üç renkli çipler ile bir ambalaj içinde 200 LEDden oluşur
- 200 LED ile modülün tamamı her biri 10 LED ile 20 cm'lik birimlere ayrılabilir.

EASY Renk Kontrolü (aydınlatma yönetim sistemi)

- Basit, işlevsel ve esnek
- LED modüllerinin doğrudan bağlanması için OPTOTRONIC ® OT EASY 60 kontrol birimi (en fazla 4 kanal, örneğin RGM+W)
- RGB+W kontrol birimi IR uzaktan kumanda, basma düğmeli birleştirici ya da yazılım ile yapılandırılabilir.
- Bir PC olmadan bağımsız ardışık renk değiştirme modu mümkündür
- En fazla 16 OPTOTRONIC® OT EASY 60 birim uyumlu hale getirilebilir.
- Ayrı tutma ve çapraz söndürme ile en fazla 16 aydınlatma sahnesiyle serbestçe yapılandırılabilir RGB+W sıraları
- Floresan lambalar ve halojen lambalar gibi diğer ışık kaynaklarını kontrol etmek için DALI® EASY II kontrol birimi