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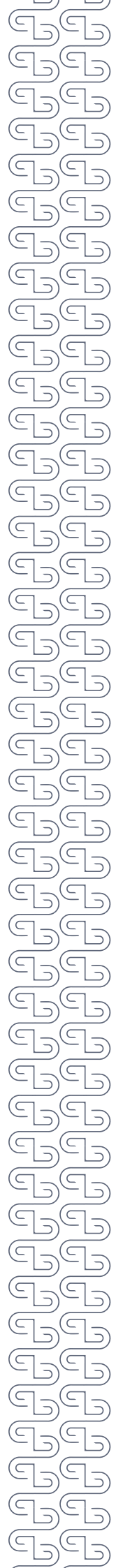
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**DURA.Light**  
MODERN DECORATION LIGHTING







## WELCOME TO DURA LIGHT

Dura Group always believed in serving a premium quality product, it is our goal for all of our products to be grown under the highest standards of quality, using ethical sourcing practice.

Our importation team always travel to unique manufacturers planets selecting the best , and modern products that exceed the clients satisfactions . and our certified products bring out the balance and modern applications of the products through optimum electrical parameters.

## OUR LOYAL CLIENT IS OUR VALUE

We use inspiration methods provides smart solutions, and modern products that exceed the clients satisfactions. And our certified products bring out the balance and modern applications of the products through optimum electrical parameters.



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## About DURA LIGHT



Dura Group established in **2008** preliminary as a lighting fixture manufacturer with a history of inspiration spanning over more than **13** years, Dura Group is a professional leader in the local market with a comprehensive offering that achieves the requirements by the local market. Today we are privileged to connect with large numbers of clients with exceptional products ranges over **300** types.

We use inspiration methods provides smart solutions, and modern products that exceed the clients satisfactions. And our certified products

bring out the balance and modern applications of the products through optimum electrical parameters.

Dura Group always aims to contribute in the market industry development through its modern solutions, high quality, and environmentally friendly products.

Providing lighting fixtures products that serve different Project's segmentations such as Energy, Infrastructure, Industries, commercial & residential, telecommunications, and Oil & Gas Using horizontal market schemes. Dura Group nowadays is keen on Provid-

ing wide range of lighting fixtures for indoor-outdoor, in addition to decorative applications that can cover the technical specs by the local market.

To meet client's satisfactions Dura Group can provide several types of lighting fixtures such as Decorative lighting for outdoor and indoor applications, Magnetic lightings, Track lights, Outdoor Landscape, and Outdoor wall light required for different applications that serve the projects needs Dura Group Mission is to always deliver excellent quality products to the local market's projects such as *Azha Compound, Mall of Arabia, Lake view Residence, Sun Rise Diamond Hotel.*

Dura Group always believed in serving a premium quality product, it is our goal for all of our products to be grown under the highest standards of quality, using ethical sourcing practice. Our importation team always travels to unique manufacturers planets selecting the best , and modern products that exceed the clients satisfactions . and our certified products bring out the balance and modern applications of the products through optimum electrical parameters. The **Factory** located in Giza covered an area of **786m<sup>2</sup>**

To ensure premium operations, the fulfillment departments have been founded to run the factory through sets of processes, and information flow cycle conducted by the technical, quality & production teams optimized by organization management team to meet the system rules.





## VALUE, VISION & MISSION



### Value

**Service** : We strive for excellence, value & improvement for customers.

**Teamwork** : We communicate & co-operate together with our communities.

**Integrity** : We act with commitment, honesty, openness & respect others.



### Vision

To be outstanding organization to be a Market key player who can provide the market with smart solutions, innovation for technology, and inspire our valued clients always with shrewd product invention.



### Mission

Shaping a great future together, inspired leadership, excellent service through contributing in the market development from end to end providing wide range of modern products accompanied by premium quality that meet the market's contemporary trends.





- **ABOUT THE SERVICE**

We create smart solutions to the projects through lighting study service. Lighting study service help the clients selecting the proper product according to projects environment for special application. In addition to determine the number of lighting fixtures used for each location. So, we can reach to optimum solution to the project.

- **SITE VISIT**

We arrange in coordination with client for site visit to determine the nature of the site and highlighting the environment parameters which will play an important role in the selection of the light fixture used. What's more highlighting the location such as ways, corridors, rooms, restaurants, etc., After site survey we recommend the suitable lighting fixture matching with the location of application. Each product facility can serve the field application through using the luminaire lighting parameters with specific laying conditions and environmental conditions, hence we can obtain a unique combination and homogenous of the lighting schemes of the project.

- **LIGHTING STUDY**

After determining the light fixtures types used in different locations, Driven by the site visit. We do light study by analyzing and reviewing the AutoCAD 2D files received by the clients to indicate the number of lighting fixtures used in each area as long as the type and range of the fixtures weren't indicated in the site visit. Using key chart in the AutoCAD to indicating the special requirements by the light fixtures such as, surface mounted or recessed mounted application. Through lighting study we can recommend special products package that are extremely matching with the site location and environmental parameters.

- **DIALUX CALCULATION**

Using software program DIALUX calculation to calculate the lux distribution, intensity and uniformity with special place or area in addition to calculate the number of light fixtures used, so we can adjust the wattage of the light fixtures for ensuring premium operation and excellent performance in the project.

- **QUOTATION AND OFFERING**

Using the light fixtures indicated by the site visit and light study analysis, we develop commercial and technical offer which includes pricing offer, preferred commercial conditions used during contracting stage. Technical offer will reflect lots of fixture's parameters such as electrical parameters, photometric parameters and full construction of the lighting fixtures used for lighting the fixtures parameters easily.



## 3D MODELING schemes of projects



3D modeling schemes provide us with a unique simulation image of the lighting fixtures arrangements, distribution, and types inserted in the project, which provide the client with project proposal contacting a pre overview, and expected arrangements for the real project that indicates how the project, and the lighting distribution will be, hence some preferred modern modification could be made before electrical erections Using software advanced programs, what's more, our well educated engineering team, Dura Group now can provide and create solutions for the new project through 3D schemes project modules that show the distribution of the lighting fixtures in the different areas of the project according to each area serving application.

3D scheme project module helps our unique clients designing their lighting fixtures infrastructure and layout, beside selecting the proper lighting luminaire to the detailed solicitation As well studying the outline drawing of the project we can recommend the type of the lighting fixtures used in addition to the number of luminaire for each explicit location

The products recommended for the project are arranged, developed and inserted in tables showing the products types and ranges used in addition to the expected number of each product to be able to formulate the project's bill of quantities.





2021 - 2022

# NEW COLLECTION







## ANDA



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |  |                     | IDENTITY  |       |
|----------------------|----------|-----------|-------------------|--|---------------------|-----------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp                                      | Surface or Recessed | Code      | Color |
| HEAVY-DUTY ALUMINIUM | CLEAR PC | -         | Lextar-SMD Taiwan | Lutec driver uld 12-350I (100-240vac 350ma 10*1w /11*1w /12*1w | Surface             | DU-2122-1 | ●     |

| ELECTRICAL DATA |           |              |            |            |                   | FIXTURE PARAMETERS                                   |            |
|-----------------|-----------|--------------|------------|------------|-------------------|--|------------|
| Power           | Lumen     | Power Factor | Voltage    | Frequency  | Energy Efficiency | Size   | Beam Angle |
| ⏻ 18 Watt       | 💡 1,040Lm | ⚡ 0.84       | ⚡ 220-240v | ⚡ 50/60 Hz | 💡 A+              | Width : 202 mm<br>Length : 264 mm<br>Height : 800 mm | ↙ 90°      |



20.000 Hrs



-20°C to +50°C



### ANDA

Elegant but robust bollard which integrated well in your garden layout in a multi-installation format. The powerful light output will give a strong light but will not dazzle people passing by.

## CUBA BOLLARED

This modern outdoor bollard is your best friend and companion. With its 75cm the CUBA bollard leads you along the darkest paths. And that's not all, it's available with a warm white and daylight white integrated LED module. Both versions will create an excellent atmosphere.



## CUBA BOLLARED



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                      |                           |                     | IDENTITY  |       |
|----------------------|----------|-----------|----------------------|---------------------------|---------------------|-----------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin    | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| HEAVY-DUTY ALUMINIUM | OPAL PC  | Aluminum  | Everlight-SMD German | -                         | Surface             | DU-2122-2 | ●     |

| ELECTRICAL DATA |           |              |            |            |                   | FIXTURE PARAMETERS                                   |            |
|-----------------|-----------|--------------|------------|------------|-------------------|--|------------|
| Power           | Lumen     | Power Factor | Voltage    | Frequency  | Energy Efficiency | Size   | Beam Angle |
| ⚡ 23 Watt       | 💡 1,000Lm | ⚡ 0.52       | ⚡ 220-240v | ⚡ 50/60 Hz | 💡 A+              | Width : 110 mm<br>Length : 237 mm<br>Height : 750 mm | 📐 108°     |



20.000 Hrs



-20°C to +50°C







## TRUMPET

This minimalistic yet powerful bollard with moveable spotlight will accentuate your outdoor places and pathways.

## TRUMPET



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                      |                           |                     | IDENTITY  |       |
|----------------------|----------|-----------|----------------------|---------------------------|---------------------|-----------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin    | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| HEAVY-DUTY ALUMINIUM | CLEAR PC | -         | Everlight-SMD German | -                         | Surface             | DU-2122-4 | ●     |

| ELECTRICAL DATA |       |              |          |           |                   | FIXTURE PARAMETERS                                  |            |
|-----------------|-------|--------------|----------|-----------|-------------------|---|------------|
| Power           | Lumen | Power Factor | Voltage  | Frequency | Energy Efficiency | Size  | Beam Angle |
| 11 Watt         | 850Lm | 0.51         | 220-240v | 50/60 Hz  | A+                | Width : 134 mm<br>Length : 93 mm<br>Height : 850 mm | 108°       |



20.000 Hrs



-20°C to +50°C





## GEMINI XF

The bollard GEMINI XF is perfect to install along your garden paths as there is no sky pollution thanks to the one direction powerful light beam. Also available in black and as a wall light.

## GEMINI XF



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                      |                           |                     | IDENTITY  |       |
|----------------------|----------|-----------|----------------------|---------------------------|---------------------|-----------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin    | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| HEAVY-DUTY ALUMINIUM | PC       | -         | Everlight-SMD German | -                         | Surface             | DU-2122-3 | ●     |

| ELECTRICAL DATA |       |              |          |           |                   | FIXTURE PARAMETERS                                  |            |
|-----------------|-------|--------------|----------|-----------|-------------------|---|------------|
| Power           | Lumen | Power Factor | Voltage  | Frequency | Energy Efficiency | Size  | Beam Angle |
| 9.2W            | 800Lm | 0.76         | 220-240v | 50/60 Hz  | A+                | Width : 92 mm<br>Length : 110 mm<br>Height : 650 mm | 79°        |



20.000 Hrs



-20°C to +50°C





## BATI



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY  |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|-----------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| HEAVY-DUTY ALUMINIUM | OPAL PC  | -         | Lextar-SMD Taiwan | -                         | Surface             | DU-2122-5 | ●     |

| ELECTRICAL DATA |           |              |            |            |                   | FIXTURE PARAMETERS                              |            |
|-----------------|-----------|--------------|------------|------------|-------------------|---|------------|
| Power           | Lumen     | Power Factor | Voltage    | Frequency  | Energy Efficiency | Size  | Beam Angle |
| 🔌 14 Watt       | 💡 1,100Lm | ⚡ 0.5        | ⚡ 220-240v | 📡 50/60 Hz | 💡 A+              | Width :82 mm<br>Length :82 mm<br>Height :650 mm | 📐 61°      |



20.000 Hrs

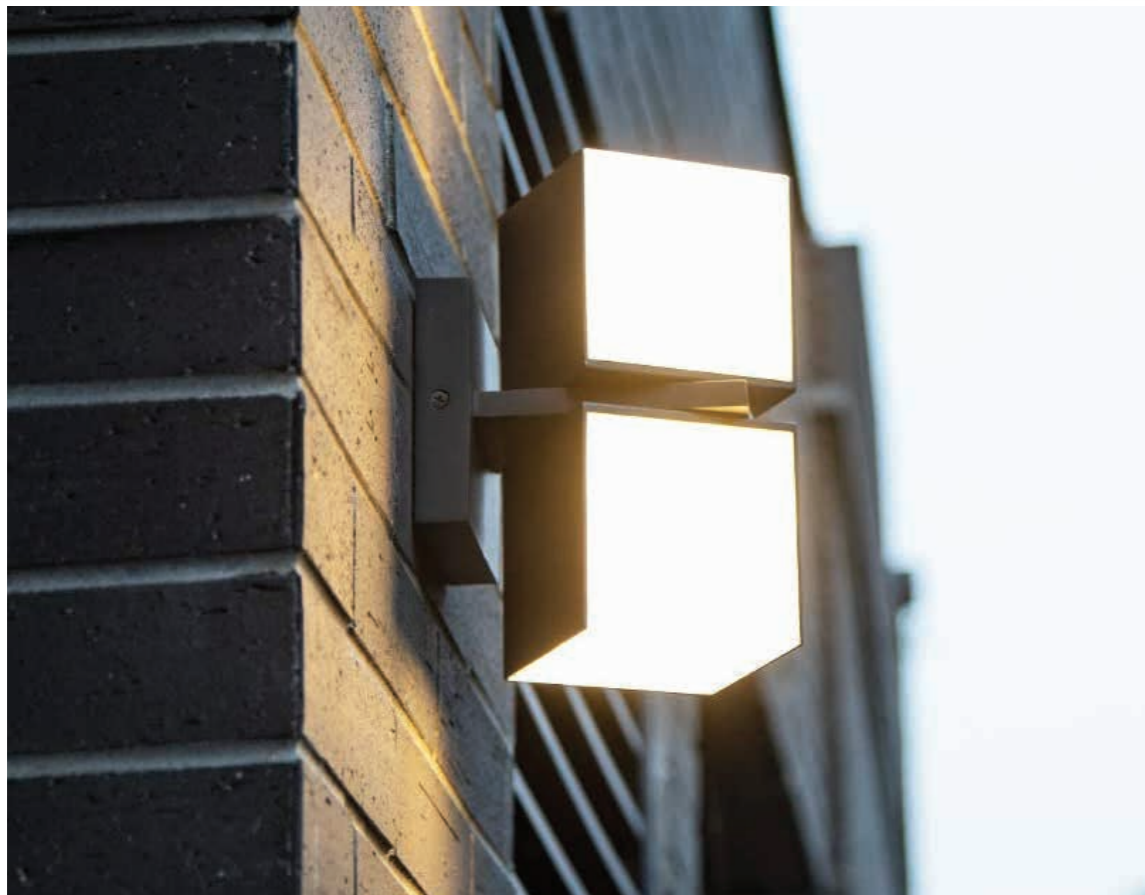


-20°C to +50°C



### BATI

Modern & stylish bollard with integrated LED light source. Ideal to light the pathways & terraces in your garden.



## CUBA

Modern & versatile wall lights suitable for vertical and horizontal mounting. The 2 light heads can be rotated over 350°. resulting in up ? down or side light effects. Available with a warm white and daylight white integrated LED module.

## CUBA



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                      |                           |                     | IDENTITY  |       |
|----------------------|----------|-----------|----------------------|---------------------------|---------------------|-----------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin    | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| HEAVY-DUTY ALUMINIUM | OPAL PC  | -         | Everlight-SMD German | -                         | Surface             | DU-2122-6 | ●     |

| ELECTRICAL DATA |           |              |            |           |                   | FIXTURE PARAMETERS                                |            |
|-----------------|-----------|--------------|------------|-----------|-------------------|---|------------|
| Power           | Lumen     | Power Factor | Voltage    | Frequency | Energy Efficiency | Size  | Beam Angle |
| ⚡ 23 Watt       | 💡 1,000Lm | ⚡ 0.52       | ⚡ 220-240v | -         | 💡 A+              | Width :100 mm<br>Length :147 mm<br>Height :213 mm | ↔ 112°     |







## TRUMPET

Medium size wall light has a minimalistic yet powerful LED. The moveable spotlight will accentuate your outdoor places. This wall light also exists in a smaller size.

## TRUMPET



## SPECIFICATIONS

| CONSTRUCTION         |             |           |                      |                           |                     | IDENTITY  |       |
|----------------------|-------------|-----------|----------------------|---------------------------|---------------------|-----------|-------|
| Body                 | Diffuser    | Reflector | LED Type & Origin    | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| HEAVY-DUTY ALUMINIUM | CLEAR GLASS | PC        | Everlight-SMD German | -                         | Surface             | DU-2122-7 | ●     |

| ELECTRICAL DATA |           |              |            |            |                   | FIXTURE PARAMETERS                                |            |
|-----------------|-----------|--------------|------------|------------|-------------------|---|------------|
| Power           | Lumen     | Power Factor | Voltage    | Frequency  | Energy Efficiency | Size  | Beam Angle |
| ⚡ 16 Watt       | 💡 1,700Lm | ⚡ 0.67       | ⚡ 220-240v | ⚡ 50/60 Hz | 💡 A+              | Width :150 mm<br>Length :195 mm<br>Height :150 mm | 📐 116°     |



20.000 Hrs



-20°C to +50°C





## TRUMPET

Small wall light has a minimalistic yet powerful LED. The moveable spotlight will accentuate your outdoor places. This wall light also exists in a larger size.

## TRUMPET



## SPECIFICATIONS

| CONSTRUCTION         |             |           |                      |                           |                     | IDENTITY  |       |
|----------------------|-------------|-----------|----------------------|---------------------------|---------------------|-----------|-------|
| Body                 | Diffuser    | Reflector | LED Type & Origin    | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| HEAVY-DUTY ALUMINIUM | CLEAR GLASS | PC        | Everlight-SMD German | -                         | Surface             | DU-2122-8 | ●     |

| ELECTRICAL DATA |         |              |            |            |                   | FIXTURE PARAMETERS                              |            |
|-----------------|---------|--------------|------------|------------|-------------------|---|------------|
| Power           | Lumen   | Power Factor | Voltage    | Frequency  | Energy Efficiency | Size  | Beam Angle |
| ⏻ 11 Watt       | 💡 850Lm | ⚡ 0.51       | ⚡ 220-240v | ⚡ 50/60 Hz | 💡 A+              | Width :94 mm<br>Length :116 mm<br>Height :94 mm | 📐 108°     |



20.000 Hrs



-20°C to +50°C





## ARCTIC

Robust, powerful recessed LED ground spot. This spot can be raised to an angle of 75 degree. Pick out ornaments & features in your garden with a stunning light effect.



## ARCTIC



## SPECIFICATIONS

| CONSTRUCTION         |             |           |                   |                           |                     | IDENTITY  |       |
|----------------------|-------------|-----------|-------------------|---------------------------|---------------------|-----------|-------|
| Body                 | Diffuser    | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| HEAVY-DUTY ALUMINIUM | FROST GLASS | Aluminum  | Seoul-SMD Korean  | -                         | Recessed            | DU-2122-9 | ●     |

| ELECTRICAL DATA |         |              |                             |            |                   | FITTURE PARAMETERS                                |            |
|-----------------|---------|--------------|-----------------------------|------------|-------------------|---|------------|
| Power           | Lumen   | Power Factor | Voltage                     | Frequency  | Energy Efficiency | Size  | Beam Angle |
| 🔌 12 Watt       | 💡 650Lm | ⚡ 0.54       | ⚡ 220 - 240 V<br>50 / 60 Hz | 📡 50/60 Hz | 💡 A+              | Width :180 mm<br>Length :180 mm<br>Height :120 mm | 📐 27°      |







## DOBLO



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                      |                           |                     | IDENTITY   |       |
|----------------------|----------|-----------|----------------------|---------------------------|---------------------|------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin    | Driver, Brand, Power, Amp | Surface or Recessed | Code       | Color |
| HEAVY-DUTY ALUMINIUM | OPAL PC  | -         | Everlight-SMD German | -                         | Surface             | DU-2122-11 | ●     |

| ELECTRICAL DATA |         |              |          |           |                   | FIXTURE PARAMETERS                                |            |
|-----------------|---------|--------------|----------|-----------|-------------------|---|------------|
| Power           | Lumen   | Power Factor | Voltage  | Frequency | Energy Efficiency | Size  | Beam Angle |
| 21 W            | 1,600Lm | 0.72         | 220-240v | 50/60 Hz  | A+                | Width :150 mm<br>Length :150 mm<br>Height :150 mm | 168°       |



### DOBLO

This new medium square DOBLO is available with 2 different kelvins. a warm white and a daylight white light. Both are anthracite grey wall lights and sit in a cubic holder made of durable die cast aluminium. The elegant design catches the eye and radiates powerful rays of warm white light that illuminate the wall.

## EKLIPS

Multi purpose LED Outdoor wall light with two half-moon shape diffusers. You can turn these two lightheads over an angle of 90°. creating a combination of an Up & Down light, a wallwasher or a frontal light effect.



## EKLIPS



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY   |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code       | Color |
| HEAVY-DUTY ALUMINIUM | PET PC   | -         | Lextar-SMD Taiwan | -                         | Surface             | DU-2122-12 | ●     |

| ELECTRICAL DATA |         |              |          |           |                   | FIXTURE PARAMETERS                                |            |
|-----------------|---------|--------------|----------|-----------|-------------------|---|------------|
| Power           | Lumen   | Power Factor | Voltage  | Frequency | Energy Efficiency | Size  | Beam Angle |
| 13W             | 1,000Lm | 0.51         | 220-240v | 50/60 Hz  | A+                | Width :161 mm<br>Length :161 mm<br>Height :146 mm | 112°       |



20.000 Hrs



-20°C to +50°C





## SEATTLE

Super powerful LED recessed ground spot with a high light efficacy. The beam angle is adjustable from a narrow to a wide beam. This spot will put your garden in a sea of light. The loop in loop out wiring option is available.

## SEATTLE



## SPECIFICATIONS

| CONSTRUCTION         |             |           |                   |   |                     | IDENTITY   |       |
|----------------------|-------------|-----------|-------------------|---|---------------------|------------|-------|
| Body                 | Diffuser    | Reflector | LED Type & Origin | Driver, Brand, Power, Amp               | Surface or Recessed | Code       | Color |
| HEAVY-DUTY ALUMINIUM | CLEAR GLASS | Aluminum  | Cree-COB USA      | Lutec driver uld25-900(100-240v 900 ma) | Recessed            | DU-2122-13 | ●     |

| ELECTRICAL DATA |         |              |          |           |                   | FITTURE PARAMETERS                                |            |
|-----------------|---------|--------------|----------|-----------|-------------------|---|------------|
| Power           | Lumen   | Power Factor | Voltage  | Frequency | Energy Efficiency | Size  | Beam Angle |
| 37 Watt         | 2,950Lm | 0.95         | 220-240v | 50/60 Hz  | A+                | Width :223 mm<br>Length :223 mm<br>Height :285 mm | 60°        |



20.000 Hrs



-20°C to +50°C





## KELSEY TOWER

This black KELSEY post lighting with three E27 light points is a real eye-catcher in your garden due to its charming design. The KELSEY family consists of different outdoor lamp types with 2 different types of glass.







## KELSEY TOWER



## SPECIFICATIONS

| CONSTRUCTION         |             |           |                   |                           |                     | IDENTITY   |       |
|----------------------|-------------|-----------|-------------------|---------------------------|---------------------|------------|-------|
| Body                 | Diffuser    | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code       | Color |
| HEAVY-DUTY ALUMINIUM | CLEAR GLASS | -         | LED E27           | -                         | Surface             | DU-2122-14 | ●     |

| ELECTRICAL DATA  |       |              |  |  |   | FIXTURE PARAMETERS                                    |            |
|--|-------|--------------|--|--|---|---|------------|
| Power  | Lumen | Power Factor | Voltage  | Frequency  | Energy Efficiency   | Size  | Beam Angle |
| <br>3*E27 40W | -     | -            |  220-240v |  50/60 Hz |  A | Width : 470 mm<br>Length : 470 mm<br>Height: 1,950 mm | -          |









## KELSEY



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY   |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code       | Color |
| HEAVY-DUTY ALUMINIUM | CLEAR PC | -         | LED E27           | -                         | Surface             | DU-2122-15 | ●     |

| ELECTRICAL DATA  |       |              |  |  |   | FIXTURE PARAMETERS                                |            |
|--|-------|--------------|--|--|---|---|------------|
| Power  | Lumen | Power Factor | Voltage  | Frequency  | Energy Efficiency   | Size  | Beam Angle |
|  E27 40.0 W | -     | -            |  220-240v |  50/60 Hz |  A | Width :170 mm<br>Length :185 mm<br>Height :260 mm | -          |



### KELSEY

Give your outdoor spaces an intimate look and feel with this complete outdoor light family. While using the newest ?filament? retrofit LED bulbs with your KELSEY wall lights, you will create a charming atmosphere on your outside walls. Available with clear glass diffuser.



## KELSEY

Give your outdoor spaces an intimate look and feel with this complete outdoor light family. While using the newest filament retrofit LED bulbs with your KELSEY wall lights, you will create a charming atmosphere on your outside walls. Available clear glass diffuser.







## KELSEY



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY   |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code       | Color |
| HEAVY-DUTY ALUMINIUM | CLEAR PC | -         | LED E27           | -                         | Surface             | DU-2122-16 | ●     |

| ELECTRICAL DATA   |       |              |  |  |   | FIXTURE PARAMETERS                                |            |
|---|-------|--------------|--|--|---|---|------------|
| Power   | Lumen | Power Factor | Voltage  | Frequency  | Energy Efficiency   | Size  | Beam Angle |
| <br>E27 40.0 W | -     | -            |  220-240v |  50/60 Hz |  A | Width :120 mm<br>Length :120 mm<br>Height :200 mm | -          |





## KELSEY BOLLARD



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY   |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code       | Color |
| HEAVY-DUTY ALUMINIUM | CLEAR PC | -         | LED E27           | -                         | Surface             | DU-2122-17 | ●     |

| ELECTRICAL DATA |       |              |          |           |                   | FIXTURE PARAMETERS                                |            |
|-----------------|-------|--------------|----------|-----------|-------------------|---|------------|
| Power           | Lumen | Power Factor | Voltage  | Frequency | Energy Efficiency | Size  | Beam Angle |
| E27 40.0 W      | -     | -            | 220-240v | 50/60 Hz  | A                 | Width :170 mm<br>Length :150 mm<br>Height :400 mm | -          |



20.000 Hrs



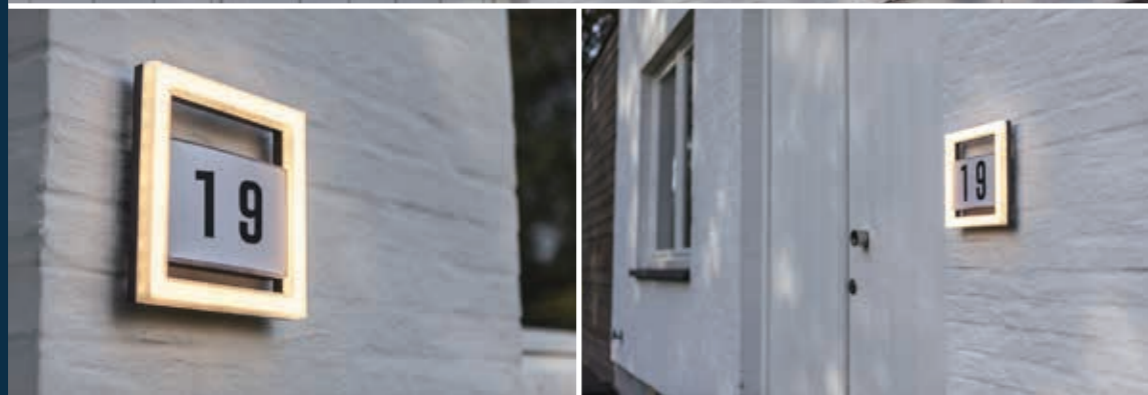
-20°C to +50°C



### KELSEY BOLLARD

Give your outdoor spaces an intimate look and feel with this pedestal. While using the newest filament retrofit LED bulbs behind the clear glass diffuser, you will create a charming atmosphere.





## ALICE

The square wall light with light-strip will create a fascinating almost fluid effect. The house number sticker set makes the package complete.

## ALICE



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY   |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code       | Color |
| HEAVY-DUTY ALUMINIUM | OPAL PC  | -         | Lextar-SMD Taiwan | -                         | Surface             | DU-2122-18 | ●     |

| ELECTRICAL DATA |         |              |            |            |                   | FIXTURE PARAMETERS                               |            |
|-----------------|---------|--------------|------------|------------|-------------------|--|------------|
| Power           | Lumen   | Power Factor | Voltage    | Frequency  | Energy Efficiency | Size   | Beam Angle |
| ⏻ 13 Watt       | 💡 800Lm | ⚡ 0.54       | ⚡ 220-240v | ⚡ 50/60 Hz | 💡 A+              | Width :210 mm<br>Length :35 mm<br>Height :210 mm | 📐 135°     |



20.000 Hrs



-20°C to +50°C

2021 - 2022

# MAGNETIC







## MAGNETIC GRILLE LIGHT



## SPECIFICATIONS

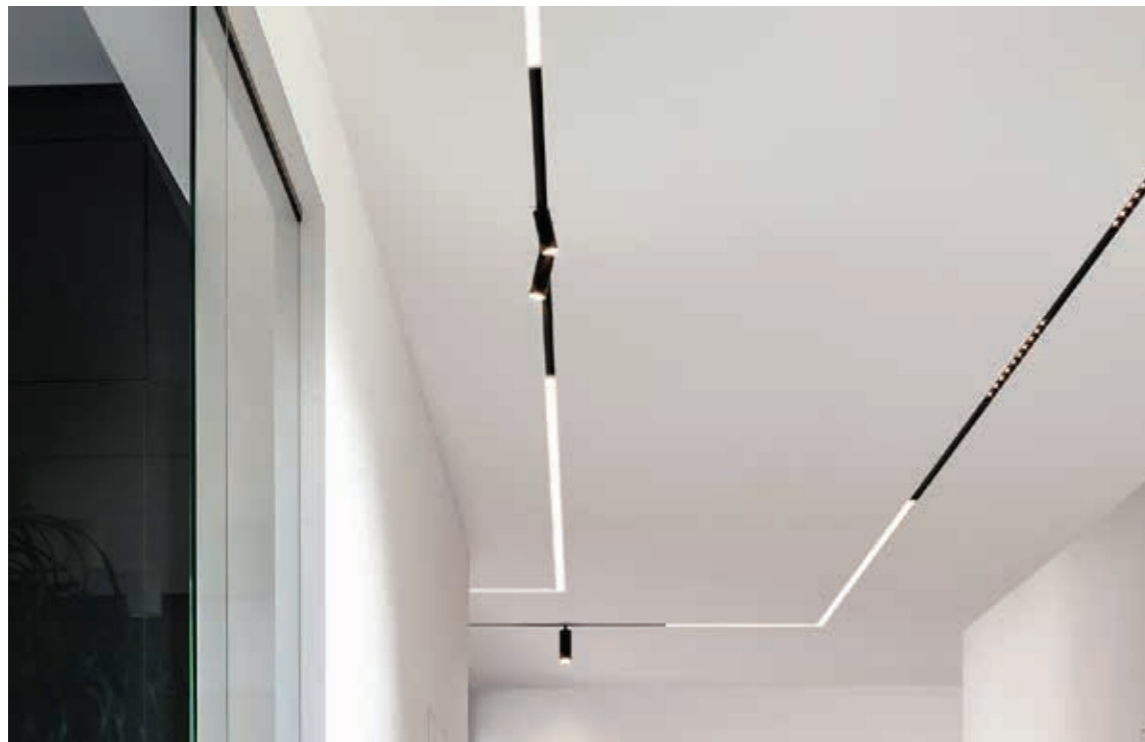
| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY           |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|--------------------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code               | Color |
| Aluminum     | PC       | Aluminum  | Osram German      | Meanwell 48v Taiwan       | Recessed            | DX-36K-10T/20T/45T | ●     |

| ELECTRICAL DATA |                  |              |         |            |                   | FIXTURE PARAMETERS         |            |
|-----------------|------------------|--------------|---------|------------|-------------------|----------------------------|------------|
| Power           | Lumen            | Power Factor | Voltage | Frequency  | Energy Efficiency | Size                       | Beam Angle |
| 10/20/45Watt    | 1000/2000/4500lm | -            | ⚡ DC48v | ⚡ 50/60 Hz | 💡 A+              | W32/H52<br>L270/534/1196mm | ↘ 30°      |



## MAGNETIC GRILLE LIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.



## FLOOD LIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.

## MAGNETIC FLOOD LIGHT



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY           |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|--------------------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code               | Color |
| Aluminum     | PC       | Aluminum  | Osram German      | Meanwell 48v Taiwan       | Recessed            | DX-36K-10F/20F/45F | ●     |

| ELECTRICAL DATA |                  |              |         |            |                   | FIXTURE PARAMETERS         |            |
|-----------------|------------------|--------------|---------|------------|-------------------|----------------------------|------------|
| Power           | Lumen            | Power Factor | Voltage | Frequency  | Energy Efficiency | Size                       | Beam Angle |
| 10/20/45Watt    | 1000/2000/4500lm | -            | ⚡ DC48v | ⚡ 50/60 Hz | 💡 A+              | W32/H52<br>L270/534/1196mm | 📐 150°     |







PENDANT  
MAGNETIC  
LAMP

## MAGNETIC PENDANT LIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.

## MAGNETIC PENDANT LIGHT



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY  |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|-----------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| Aluminum     | PC       | Aluminum  | Cree USA          | Meanwell 48v Taiwan       | Recessed            | DX-SF-60T | ●     |

| ELECTRICAL DATA |          |              |         |            |                   | FIXTURE PARAMETERS |            |
|-----------------|----------|--------------|---------|------------|-------------------|--------------------|------------|
| Power           | Lumen    | Power Factor | Voltage | Frequency  | Energy Efficiency | Size               | Beam Angle |
| ⏻ 10W           | 💡 1000lm | -            | ⚡ DC48v | 📡 50/60 Hz | 💡 A+              | φ60*H400mm         | 📐 24°      |





## MAGNETIC TRACK



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY       |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|----------------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code           | Color |
| Aluminum     | PC       | Aluminum  | Osram German      | LRS - Meanwell 48v Taiwan | Recessed            | DX-CX03-5T/10T | ●     |

| ELECTRICAL DATA |             |              |         |           |                   | FIXTURE PARAMETERS      |            |
|-----------------|-------------|--------------|---------|-----------|-------------------|-------------------------|------------|
| Power           | Lumen       | Power Factor | Voltage | Frequency | Energy Efficiency | Size                    | Beam Angle |
| 12/24Watt       | 1200/2400lm | -            | DC48v   | 50/60 Hz  | A+                | L135/L270mm<br>W35 H150 | 30°        |



## MAGNETIC TRACK

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.





## MAGNETIC TRACK



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY      |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|---------------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code          | Color |
| Aluminum     | PC       | Aluminum  | Cree USA          | MeanWell 48v              | Recessed            | DX-CX-60T/70T | ●     |

| ELECTRICAL DATA |             |              |         |            |                   | FIXTURE PARAMETERS    |            |
|-----------------|-------------|--------------|---------|------------|-------------------|-----------------------|------------|
| Power           | Lumen       | Power Factor | Voltage | Frequency  | Energy Efficiency | Size                  | Beam Angle |
| 12/24Watt       | 1200/2400lm | -            | ⚡ DC48v | ⚡ 50/60 Hz | 💡 A+              | L130*60mm/<br>L160*70 | ↘ 24°      |



## MAGNETIC TRACK

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.



## MAGNETIC TRACK



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY     |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|--------------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code         | Color |
| Aluminum     | -        | Aluminum  | -                 | 48v                       | Recessed            | DC48V DX-36B | ●     |

| ELECTRICAL DATA |       |              |         |            |                   | FIXTURE PARAMETERS |            |
|-----------------|-------|--------------|---------|------------|-------------------|--------------------|------------|
| Power           | Lumen | Power Factor | Voltage | Frequency  | Energy Efficiency | Size               | Beam Angle |
| -               | -     | -            | ⚡ 48v   | ⚡ 50/60 Hz | 💡 A+              | W36 * H70 * L200mm | -          |



## MAGNETIC TRACK

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.





## MAGNETIC TRACK

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.

## MAGNETIC TRACK



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY     |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|--------------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code         | Color |
| Aluminum     | -        | Aluminum  | -                 | 48v                       | surface             | DC48V DX-36A | ●     |

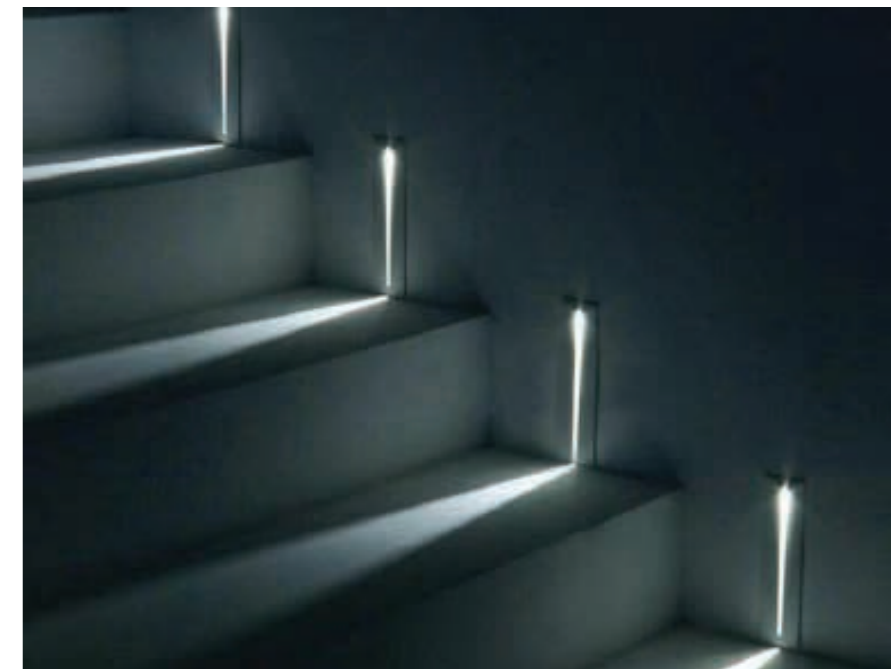
| ELECTRICAL DATA |       |              |         |            |                   | FIXTURE PARAMETERS |            |
|-----------------|-------|--------------|---------|------------|-------------------|--------------------|------------|
| Power           | Lumen | Power Factor | Voltage | Frequency  | Energy Efficiency | Size               | Beam Angle |
| -               | -     | -            | ⚡ 48v   | ⚡ 50/60 Hz | 💡 A+              | W36 * H70 * L200mm | -          |



-20°C to +50°C



# OUTDOOR WALL LIGHT







## OUTDOOR LAMP PILLAR



## SPECIFICATIONS

| CONSTRUCTION |               |           |                   |                           |                     | IDENTITY         |       |
|--------------|---------------|-----------|-------------------|---------------------------|---------------------|------------------|-------|
| Body         | Diffuser      | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code             | Color |
| Aluminum     | Polycarbonate | Aluminum  | Led E27           | -                         | Surface             | 2091/120/m/l/300 | ●     |

| ELECTRICAL DATA   |       |              |                |              |                   | FITTURE PARAMETERS                     |            |
|-------------------|-------|--------------|----------------|--------------|-------------------|--|------------|
| Power             | Lumen | Power Factor | Voltage        | Frequency    | Energy Efficiency | Size                                   | Beam Angle |
| <br>E27 - 40w max | -     | -            | <br>DC100-265v | <br>50/60 Hz | <br>A             | 220 x<br>220xH27mm/300<br>x 300xH330mm | -          |



40.000 Hrs



-20°C to +50°C



## OUTDOOR LAMP PILLAR

Landscape, Garden, Walk light, Tree, Courtyard, Malls, Hotels, Resorts.



## UP&DOWN SQUARE / ROUND

Landscape, Garden, Walk light, Tree, Courtyard, Malls, Hotels, Resorts.

## UP & DOWN SQUARE / ROUND



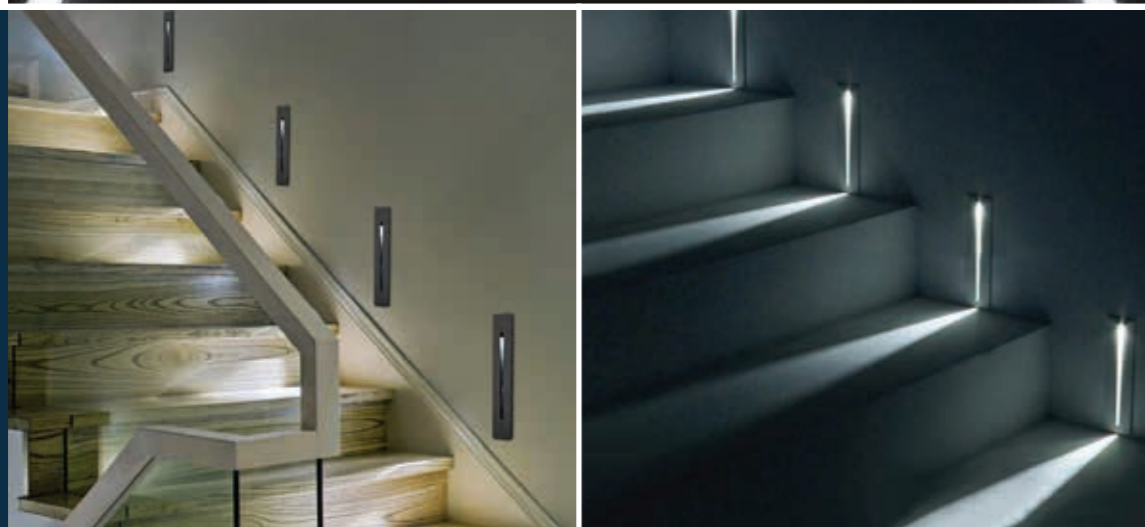
## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY             |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|----------------------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code                 | Color |
| Aluminum     | Glass    | Aluminum  | Led E27           | -                         | Surface             | Up&down Square/Round | ● ○ ● |

| ELECTRICAL DATA |       |              |            |           |                   | FIXTURE PARAMETERS |            |
|-----------------|-------|--------------|------------|-----------|-------------------|--------------------|------------|
| Power           | Lumen | Power Factor | Voltage    | Frequency | Energy Efficiency | Size               | Beam Angle |
| E27 - 40w max   | -     | -            | DC100-265v | 50/60 Hz  | A                 | 155 x90x90mm       | 45°        |







## OUTDOOR STEP STAIR

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores, Bathroom.
5. Restaurant, Shopping Mall.

## OUTDOOR STEP STAIR



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY       |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|----------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code           | Color |
| Die-casting Aluminum | PC       | Aluminum  | CREE (Origin USA) | DONE (Korean)             | Recessed            | LT-SP-S100/200 | ●     |

| ELECTRICAL DATA |           |              |           |           |                   | FIXTURE PARAMETERS   |            |
|-----------------|-----------|--------------|-----------|-----------|-------------------|--|------------|
| Power           | Lumen     | Power Factor | Voltage   | Frequency | Energy Efficiency | Size   | Beam Angle |
| 3w/6w           | 225/450Lm | 0.6          | AC85-265v | 50/60 Hz  | A+                | Size L103 x W60mm Cut L95 x W50mm/Size L210 x W60mm Cut L200 x W55mm | 11°        |





## DU-LT-XQD5055-18/24



## SPECIFICATIONS

| CONSTRUCTION                                  |          |           |                   |                           |                     | IDENTITY            |       |
|---|----------|-----------|-------------------|---------------------------|---------------------|---------------------|-------|
| Body  | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code                | Color |
| Aluminum<br>Gasket O-ring<br>PMQ silicon seal | Glass    | Aluminum  | Epistar (Taiwan)  | Done (Korean)             | Recessed            | DU-LT-XQD5055-18/24 |       |

| ELECTRICAL DATA |                 |              |                |              |                   | FIXTURE PARAMETERS               |            |
|-----------------|-----------------|--------------|----------------|--------------|-------------------|----------------------------------|------------|
| Power           | Lumen           | Power Factor | Voltage        | Frequency    | Energy Efficiency | Size                             | Beam Angle |
| <br>18/24w      | <br>1440/1920lm | <br>0.6      | <br>DC100-265v | <br>50/60 Hz | <br>A+            | L995xW50xH60mm<br>L495xW50xH60mm | <br>45°    |



## DU-LT-XQD5055-18/24

Landscape, Garden, Walk light, Tree, Courtyard, Malls, Hotels, Resorts.



2021 - 2022

# OUTDOOR LANDSCAPE







## OUTDOOR UPLIGHTER

Landscape, Garden, Walk light, Tree, Courtyard, Malls, Hotels, Resorts.

## OUTDOOR UPLIGHTER



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY    |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|-------------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code        | Color |
| Aluminum     | GLASS    | Aluminum  | Epistar (Taiwan)  | DONE (Korean)             | Recessed            | DL-MDD-C100 | ●     |

| ELECTRICAL DATA |        |              |            |           |                   | FIXTURE PARAMETERS      |            |
|-----------------|--------|--------------|------------|-----------|-------------------|-------------------------|------------|
| Power           | Lumen  | Power Factor | Voltage    | Frequency | Energy Efficiency | Size                    | Beam Angle |
| 5W              | 450 lm | 0.6          | DC100-265v | 50/60 Hz  | A+                | 55x55xH80mm<br>Cut 45mm | 45°        |







## OUTDOOR UPLIGHTER

Landscape, Garden, Walk light, Tree, Courtyard, Malls, Hotels, Resorts.

## OUTDOOR UPLIGHTER



## SPECIFICATIONS

| CONSTRUCTION             |          |           |                   |                           |                     | IDENTITY                |       |
|--------------------------|----------|-----------|-------------------|---------------------------|---------------------|-------------------------|-------|
| Body                     | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code                    | Color |
| Passivated 6063 aluminum | PMMA     | PMQ       | Epistar (Taiwan)  | Done (Korean)             | Recessed Inground   | DU-LT-MDD-A-7/12/18/24W | ●     |

Front cover  
Stainless steel 316L  
Glass Step  
type, tempered glass, T=8mm  
Gasket O-ring  
PMQ silicon seal



| ELECTRICAL DATA |                        |              |           |           |                   | FIXTURE PARAMETERS  |            |
|-----------------|------------------------|--------------|-----------|-----------|-------------------|---|------------|
| Power           | Lumen                  | Power Factor | Voltage   | Frequency | Energy Efficiency | Size  | Beam Angle |
| 7/12/18/24W     | 560/960/1440<br>1920lm | 0.6          | AC85-265v | 50/60 Hz  | A+                | Dia150x H90mm/<br>Dia163x H90mm/<br>Dia203x H95mm/<br>Dia220x H90mm | 45°        |







## OUTDOOR WALK LIGHT

Applications : square, plaza, garden, lawn, playground, tennis stadium, basketball stadium, golf course, bus station, airport, sculpture, architecture, arts work, street, show room exhibition, etc.

## OUTDOOR WALK LIGHT



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY  |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|-----------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| Die-casting Aluminum | PMMA     | Aluminum  | Epistar (Taiwan)  | DONE (Korean)             | Surface             | DU-LT-TGM | ●     |

| ELECTRICAL DATA |                      |              |               |              |                   | FIXTURE PARAMETERS   |            |
|-----------------|----------------------|--------------|---------------|--------------|-------------------|--|------------|
| Power           | Lumen                | Power Factor | Voltage       | Frequency    | Energy Efficiency | Size   | Beam Angle |
| <br>2w/3w/4w    | <br>150/225<br>300lm | <br>0.9      | <br>AC85-265v | <br>50/60 Hz | <br>A+            | Dia150x H45mm<br>Dia120x H40mm<br>Dia100x H35mm<br>Operating | <br>45°    |







## OUTDOOR SPIKE



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                        | IDENTITY             |       |
|----------------------|----------|-----------|-------------------|---------------------------|------------------------|----------------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed    | Code                 | Color |
| Die-casting Aluminum | PMMA     | PMQ       | Epistar (Taiwan)  | Done (Korean)             | Garden Landscape, Tree | DL-TGD-P-7/12/18/24W | ● ○ ● |

| ELECTRICAL DATA |                        |              |           |           |                   | FIXTURE PARAMETERS  |            |
|-----------------|------------------------|--------------|-----------|-----------|-------------------|---|------------|
| Power           | Lumen                  | Power Factor | Voltage   | Frequency | Energy Efficiency | Size  | Beam Angle |
| 7/12/18/24W     | 540/925/1325<br>1850lm | 0.6          | AC85-265v | 50/60 Hz  | A+                | Dia125x H150mm/<br>Dia155x H190mm/<br>Dia185x H230mm/<br>Dia205x H245mm | 45°        |



## OUTDOOR SPIKE

Application : Use for Wall, Garden, Wall Park, surrounding, the courtyard, villa, compounds, Stair, landscape, outdoor indoor.



## OUTDOOR BOLLARD



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|----------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code     | Color |
| Aluminum     | Glass    | Aluminum  | Epistar (Taiwan)  | Done (Korean)             | Landscape           | 888-600  | ●     |

| ELECTRICAL DATA |       |              |            |           |                   | FIXTURE PARAMETERS |            |
|-----------------|-------|--------------|------------|-----------|-------------------|--------------------|------------|
| Power           | Lumen | Power Factor | Voltage    | Frequency | Energy Efficiency | Size               | Beam Angle |
| 10W             | 900lm | 0.6          | DC100-265v | 50/60 Hz  | A+                | 150*600mm          | 45°        |



## OUTDOOR BOLLARD

Landscape, Garden, Walk light, Tree, Courtyard, Malls, Hotels, Resorts.





## OUTDOOR BOLLARD



## SPECIFICATIONS

| CONSTRUCTION |               |           |                   |                           |                     | IDENTITY  |       |
|--------------|---------------|-----------|-------------------|---------------------------|---------------------|-----------|-------|
| Body         | Diffuser      | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| Aluminum     | Polycarbonate | Aluminum  | Epistar (Taiwan)  | Done (Korean)             | Landscape           | F881-F800 | ●     |

| ELECTRICAL DATA |        |              |            |           |                   | FITTURE PARAMETERS |            |
|-----------------|--------|--------------|------------|-----------|-------------------|--------------------|------------|
| Power           | Lumen  | Power Factor | Voltage    | Frequency | Energy Efficiency | Size               | Beam Angle |
| 15W             | 1350lm | 0.6          | DC100-265v | 50/60 Hz  | A+                | 150*800mm          | 120°       |

## OUTDOOR BOLLARD

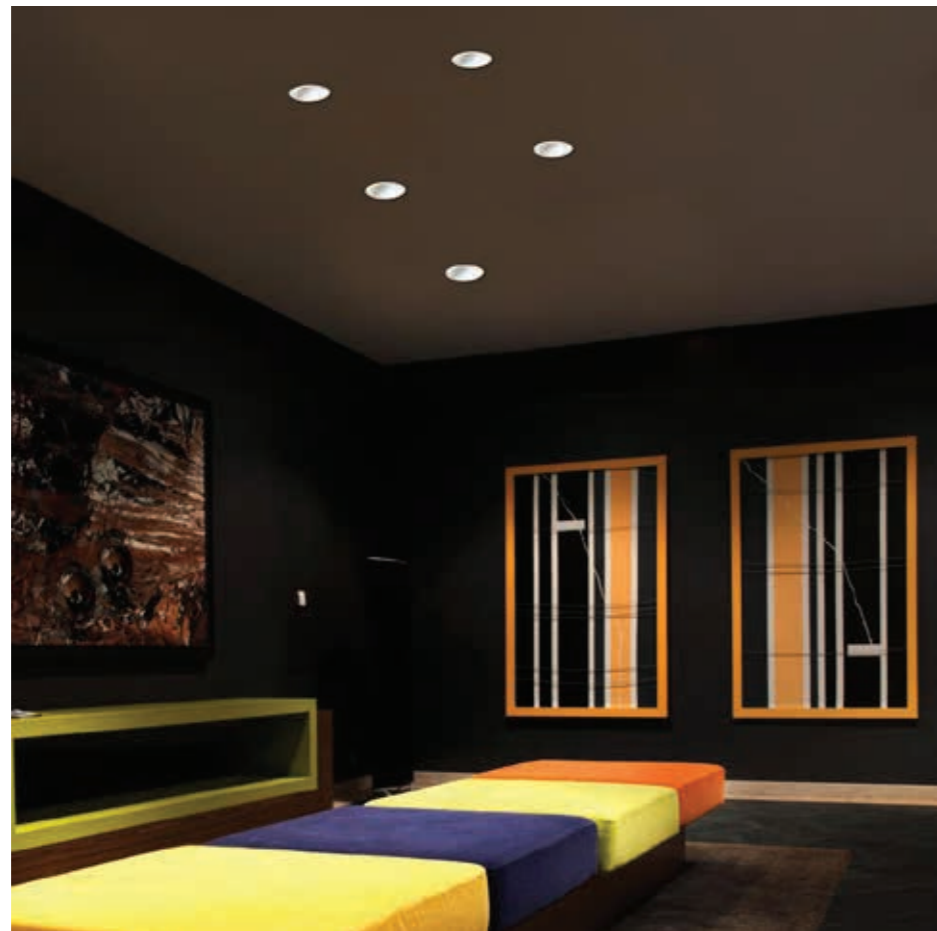
Landscape, Garden, Walk light, Tree, Courtyard, Malls, Hotels, Resorts.





2021 - 2022

# RECESSED DOWN LIGHT



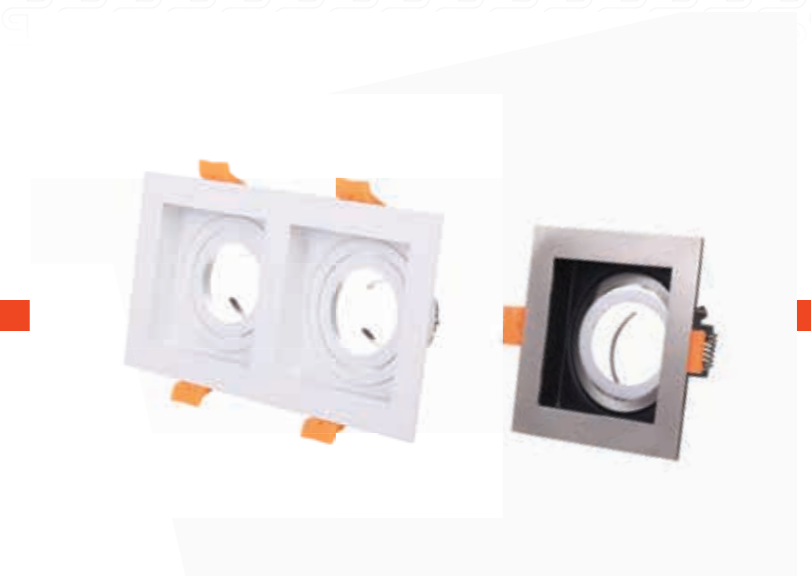




## RECESSED DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores, shopping malls.
5. Restaurant, Bathroom.

## RECESSED DOWNLIGHT

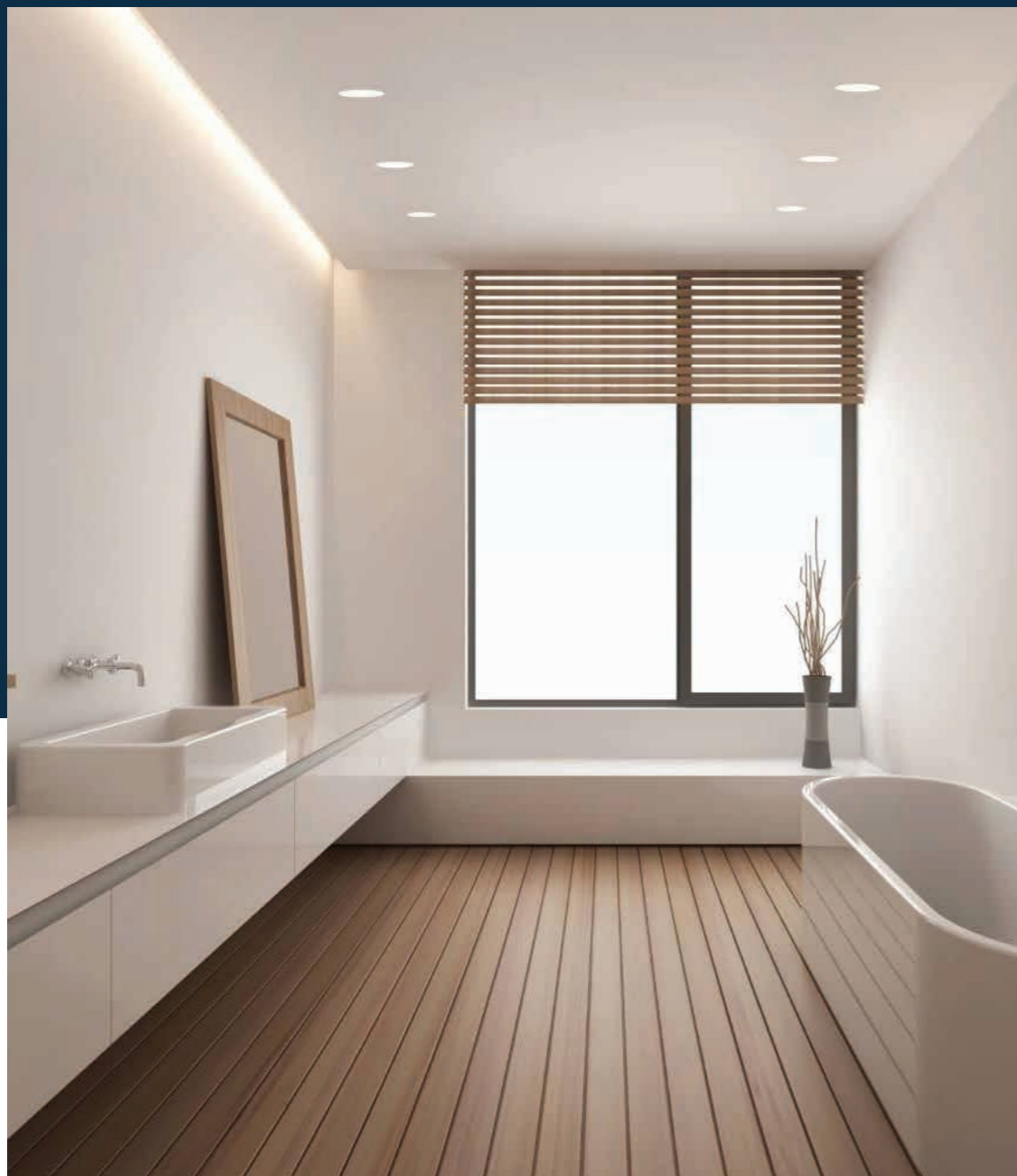


## SPECIFICATIONS

| CONSTRUCTION      |          |           |                   |                           |                     | IDENTITY    |       |
|-------------------|----------|-----------|-------------------|---------------------------|---------------------|-------------|-------|
| Body              | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code        | Color |
| Die-Cast Aluminum | -        | Aluminum  | Mr16 / Gu10       | -                         | Recessed Mounted    | DU110/1/2/3 | ● ○ ● |

| ELECTRICAL DATA |       |              |             |            |                   | FIXTURE PARAMETERS   |            |
|-----------------|-------|--------------|-------------|------------|-------------------|--|------------|
| Power           | Lumen | Power Factor | Voltage     | Frequency  | Energy Efficiency | Size   | Beam Angle |
| 40w max         | -     | -            | ⚡ AC85-265v | ⚡ 50/60 Hz | 💡 A               | Size L100 W100<br>H40mm Cut 85mm<br>/Size L185 W100<br>H40mm Cut L165<br>W90mm/Size L270<br>W100 H40mm Cut<br>L250 W90mm | ↘ 45°      |





## RECESSED DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores, shopping malls.
5. Restaurant, Bathroom.

## RECESSED DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION      |          |           |                   |                           |                     | IDENTITY |       |
|-------------------|----------|-----------|-------------------|---------------------------|---------------------|----------|-------|
| Body              | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code     | Color |
| Die-Cast Aluminum | -        | Aluminum  | Mr16 / Gu10       | -                         | Recessed Mounted    | DU268    | ● ○ ● |

| ELECTRICAL DATA |       |              |             |            |                   | FIXTURE PARAMETERS |            |
|-----------------|-------|--------------|-------------|------------|-------------------|--------------------|------------|
| Power           | Lumen | Power Factor | Voltage     | Frequency  | Energy Efficiency | Size               | Beam Angle |
| 40w max         | -     | -            | ⚡ AC85-265v | ⚡ 50/60 Hz | 💡 A+              | W90xL90xH40mm      | ↙ 45°      |







## RECESSED DOWNLIGHT

AR111 LED Philips lamp is an energy efficient alternative to halogen AR111 lamps. The lamp lasts longer than halogen lamps and reduces energy consumption tremendously. These lamps suit a variety of applications such as track lighting, recessed ceiling lights, pendant fixtures and retail display Lighting. The lamp shape matches the standard halogen AR111 lamp shape. Recommended for use in open, vented applications.

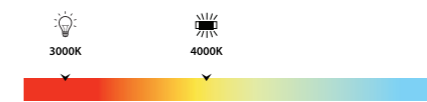
## RECESSED DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION                               |                      |           |                   |                           |                     | IDENTITY  |       |
|--|----------------------|-----------|-------------------|---------------------------|---------------------|-----------|-------|
| Body                                       | Diffuser             | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| Aluminum Electrostatic Powder Coating Body | PMMA + PC Anti Glare | Aluminum  | Philips           | Philips 9290014142        | Both                | DU3727-30 | ● ○ ● |

| ELECTRICAL DATA |         |              |           |           |                   | FIXTURE PARAMETERS |            |
|-----------------|---------|--------------|-----------|-----------|-------------------|--------------------|------------|
| Power           | Lumen   | Power Factor | Voltage   | Frequency | Energy Efficiency | Size               | Beam Angle |
| 30W             | 3750 lm | 0.9          | AC85-265v | 50/60 Hz  | A+                | Dia111 x H60mm     | 24°        |





## RECESSED DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY  |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|-----------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| Aluminum     | GLASS    | Aluminum  | Philips           | Philips                   | Recessed            | DU6273-42 | ○     |

| ELECTRICAL DATA |         |              |            |           |                   | FIXTURE PARAMETERS     |            |
|-----------------|---------|--------------|------------|-----------|-------------------|------------------------|------------|
| Power           | Lumen   | Power Factor | Voltage    | Frequency | Energy Efficiency | Size                   | Beam Angle |
| 42W             | 5250 lm | 0.9          | AC100-265v | 50/60 Hz  | A+                | 217*120mm<br>cut 200mm | 45°        |

## RECESSED DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores, shopping malls.
5. Restaurant, Bathroom.







## RECESSED DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY   |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code       | Color |
| Die-casting Aluminum | PC       | Aluminum  | Philips           | Philips                   | Recessed Mounted    | DU6304-30W | ● ○   |

| ELECTRICAL DATA |        |              |           |           |                   | FIXTURE PARAMETERS         |            |
|-----------------|--------|--------------|-----------|-----------|-------------------|----------------------------|------------|
| Power           | Lumen  | Power Factor | Voltage   | Frequency | Energy Efficiency | Size                       | Beam Angle |
| 30W             | 3900lm | 0.9          | AC85-265v | 50/60 Hz  | A+                | Dia160xH145mm<br>Cut 135mm | 24°        |



## RECESSED DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.



## RECESSED DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.

## RECESSED DOWNLIGHT



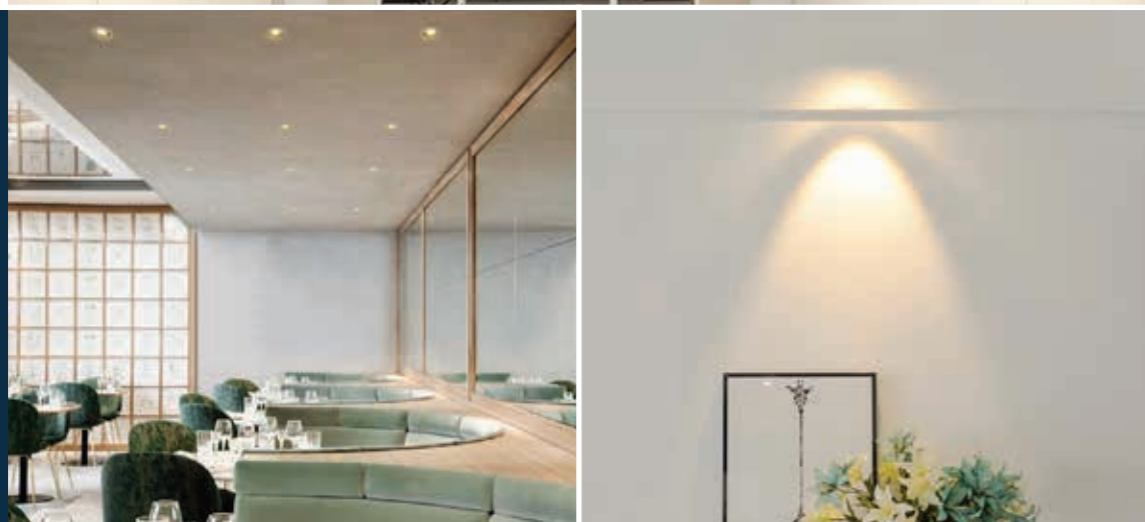
## SPECIFICATIONS

| CONSTRUCTION |             |           |                     |                           |                     | IDENTITY    |       |
|--------------|-------------|-----------|---------------------|---------------------------|---------------------|-------------|-------|
| Body         | Diffuser    | Reflector | LED Type & Origin   | Driver, Brand, Power, Amp | Surface or Recessed | Code        | Color |
| Aluminum     | PC + Mirror | Aluminum  | Bridgelux / Philips | Eaglecrise / Philips      | Recessed            | BR6453A-12W | ● ●   |

| ELECTRICAL DATA |        |              |            |           |                   | FIXTURE PARAMETERS        |             |
|-----------------|--------|--------------|------------|-----------|-------------------|---------------------------|-------------|
| Power           | Lumen  | Power Factor | Voltage    | Frequency | Energy Efficiency | Size                      | Beam Angle  |
| 12W             | 1200lm | 0.6          | AC220-240v | 50/60 Hz  | A+                | Dia85 x H95mm<br>Cut 75mm | 15° 24° 38° |







## RECESSED DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION                 |                  |           |                     |                           |                             | IDENTITY   |       |
|------------------------------|------------------|-----------|---------------------|---------------------------|-----------------------------|------------|-------|
| Body                         | Diffuser         | Reflector | LED Type & Origin   | Driver, Brand, Power, Amp | Surface or Recessed         | Code       | Color |
| Die-casting Aluminum + Glass | Anti-glare Glass | Aluminum  | Bridgelux COB (USA) | Eaglerise                 | Recessed Mounted Waterproof | BR6447-10W | ○     |

| ELECTRICAL DATA |             |              |            |           |                   | FIXTURE PARAMETERS      |            |
|-----------------|-------------|--------------|------------|-----------|-------------------|-------------------------|------------|
| Power           | Lumen       | Power Factor | Voltage    | Frequency | Energy Efficiency | Size                    | Beam Angle |
| 10W             | 1000-2000lm | 0.9          | AC220-240v | 50/60 Hz  | A+                | W95 x H60mm<br>Cut 70mm | 24°        |



## RECESSED DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.



## RECESSED DOWNLIGHT

The Pendant Down light series is best Suited for residential and commercial applications. Designed for new construction and retrofit, this Linear Led Down light generates neutral light high CRI (>80) in a new way that enables an Unprecedented combination of light output, high Efficacy, beautiful color, and affordability. High Lumen Output makes it suitable for working area and Showrooms.

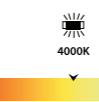
## RECESSED DOWNLIGHT



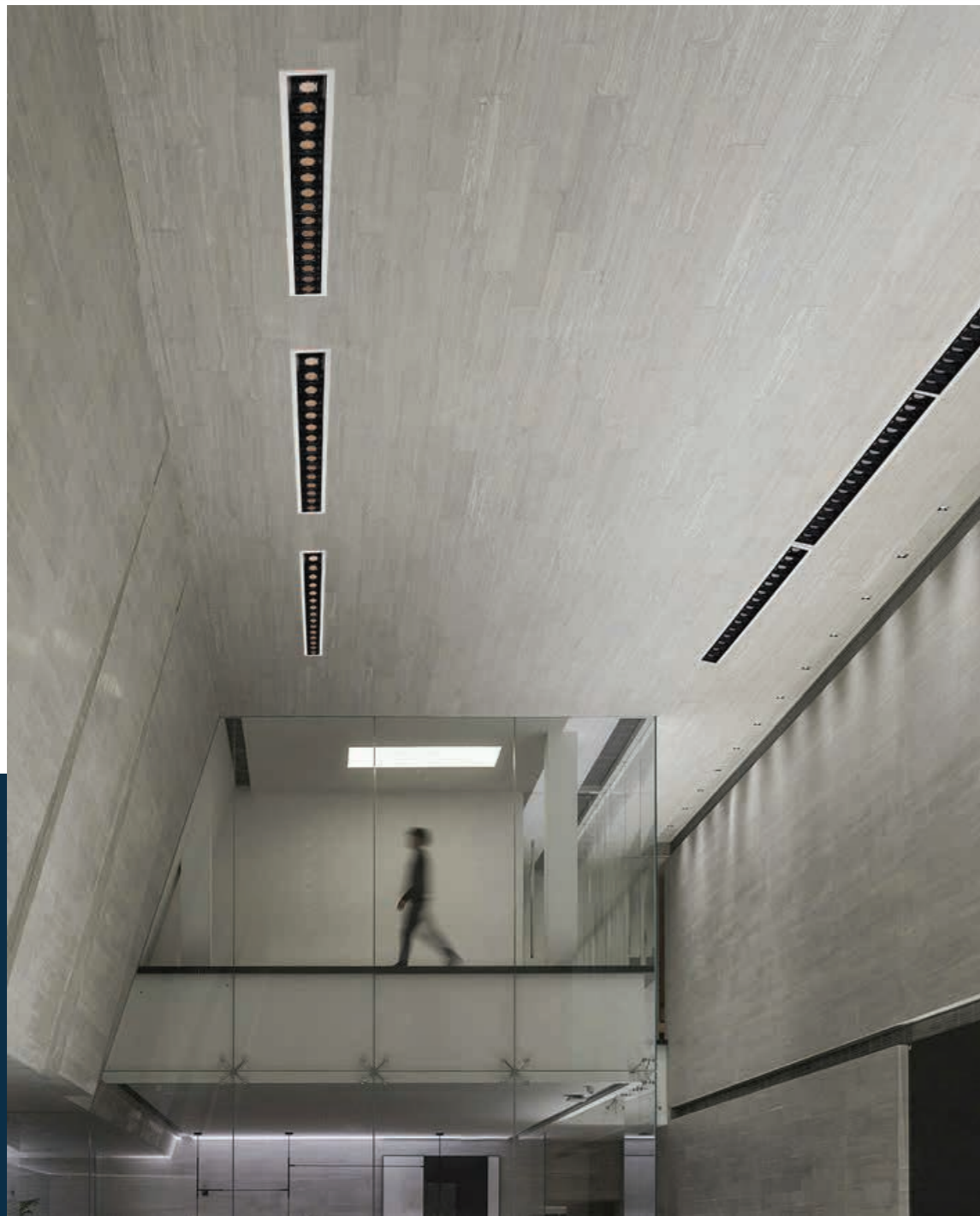
## SPECIFICATIONS

| CONSTRUCTION   |          |           |                       |                           |                     | IDENTITY       |       |
|--|----------|-----------|-----------------------|---------------------------|---------------------|----------------|-------|
| Body   | Diffuser | Reflector | LED Type & Origin     | Driver, Brand, Power, Amp | Surface or Recessed | Code           | Color |
| Pure Aluminum Alloy and Electrostatic Bowdre Coating | CMMB     | Aluminum  | 2835 Epistar (Taiwan) | DONE (Korean)             | Suspendent          | JYX60-S6060-48 | ● ○ ● |

| ELECTRICAL DATA |          |              |             |            |                   | FIXTURE PARAMETERS                |            |
|-----------------|----------|--------------|-------------|------------|-------------------|-----------------------------------|------------|
| Power           | Lumen    | Power Factor | Voltage     | Frequency  | Energy Efficiency | Size                              | Beam Angle |
| ⏻ 30-215w       | 💡 2940lm | ⚡ ≥0.9       | ⚡ AC85-265v | ⚡ 50/60 Hz | 💡 A+              | (L30 up to L6000mm) * W50 * H70mm | 📐 150°     |







## RECESSED DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|----------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code     | Color |
| Aluminum     | PC       | Aluminum  | Bridgelux (USA)   | Eaglecrise                | Recessed Mounted    | BR6709R  | ● ●   |

| ELECTRICAL DATA |                      |              |            |           |                   | FIXTURE PARAMETERS   |            |
|-----------------|----------------------|--------------|------------|-----------|-------------------|--|------------|
| Power           | Lumen                | Power Factor | Voltage    | Frequency | Energy Efficiency | Size   | Beam Angle |
| 5/10/15/20w     | 550/1100/1650/2200lm | 0.95         | AC220-240v | 50/60 Hz  | A+                | 70x70xH50mm<br>Cut Ø60x60mm<br>120x70xH50mm<br>Cut Ø110x60mm<br>162x70xH50mm<br>Cut Ø150x60mm<br>256x70xH50mm<br>Cut Ø245x60mm | 30°        |



## RECESSED DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.

2021 - 2022

# SURFACE DOWN LIGHT







## SURFACE DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.

## SURFACE DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY  |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|-----------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| Die-casting Aluminum | Glass    | Mirror    | Epistar (Taiwan)  | DONE (Korean)             | Surface mounted     | 2105-2106 | ○ ●   |

| ELECTRICAL DATA |             |              |           |           |                   | FIXTURE PARAMETERS          |            |
|-----------------|-------------|--------------|-----------|-----------|-------------------|-----------------------------|------------|
| Power           | Lumen       | Power Factor | Voltage   | Frequency | Energy Efficiency | Size                        | Beam Angle |
| 7-15W           | 700-1500 lm | 0.9          | AC85-265v | 50/60 Hz  | A+                | Dia90xH115mm<br>D108xH155mm | 45°        |





## RECESSED DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.

## SURFACE DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                                   |                     | IDENTITY         |       |
|----------------------|----------|-----------|-------------------|-----------------------------------|---------------------|------------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp         | Surface or Recessed | Code             | Color |
| Die-casting Aluminum | Glass    | Aluminum  | Bridgelux (USA)   | DONE (Korean) Driver 4w-20w 300mA | Surface mounted     | DU2241-3/5/7/15W | ○ ●   |

| ELECTRICAL DATA |                     |              |           |           |                   | FIXTURE PARAMETERS               |            |
|-----------------|---------------------|--------------|-----------|-----------|-------------------|----------------------------------|------------|
| Power           | Lumen               | Power Factor | Voltage   | Frequency | Energy Efficiency | Size                             | Beam Angle |
| 3-5-7-15w       | 270/450/630 /1100lm | 0.5          | AC85-265v | 50/60 Hz  | A+                | 55*60 - 55*75 - 60*90 - 85*115mm | 45°        |







## SURFACE DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY   |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code       | Color |
| Die-casting Aluminum | PC       | Aluminum  | Bridgelux (USA)   | DONE (Korean)             | Surface mounted     | DU2283-10W | ○ ●   |

| ELECTRICAL DATA |       |              |           |           |                   | FIXTURE PARAMETERS |            |
|-----------------|-------|--------------|-----------|-----------|-------------------|--------------------|------------|
| Power           | Lumen | Power Factor | Voltage   | Frequency | Energy Efficiency | Size               | Beam Angle |
| 10w             | 800lm | 0.8          | AC85-265v | 50/60 Hz  | A+                | 100x 105mm         | 45°        |



## SURFACE DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.



## RECESSED DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.

## SURFACE DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY              |       |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|-----------------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code                  | Color |
| Die-casting Aluminum | -        | Aluminum  | Mr16 / Gu10       | 12v/220v                  | Surface mounted     | DU3012RD/<br>DU3013SQ | ○ ●   |

| ELECTRICAL DATA |       |              |            |            |                   | FIXTURE PARAMETERS |            |
|-----------------|-------|--------------|------------|------------|-------------------|--------------------|------------|
| Power           | Lumen | Power Factor | Voltage    | Frequency  | Energy Efficiency | Size               | Beam Angle |
| 40w max         | -     | -            | ⚡ 12v/220v | ⚡ 50/60 Hz | 💡 A+              | 95 x 125mm         | ↙ 45°      |







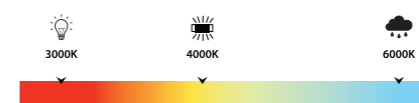
## SURFACE DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                   |                           |                     | IDENTITY |  |
|----------------------|----------|-----------|-------------------|---------------------------|---------------------|----------|--|
| Body                 | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code     | Color  |
| Die-casting Aluminum | PMMA     | -         | Bridgelux (USA)   | Eaglerise - 300 mA        | Surface             | BR 6454  | <input type="radio"/> <input checked="" type="radio"/> |

| ELECTRICAL DATA |        |              |           |           |                   | FIXTURE PARAMETERS |            |
|-----------------|--------|--------------|-----------|-----------|-------------------|--------------------|------------|
| Power           | Lumen  | Power Factor | Voltage   | Frequency | Energy Efficiency | Size               | Beam Angle |
| 12w             | 1080lm | 0.7          | AC85-265v | 50/60 Hz  | -                 | Dia 63 x H 150     | 25°        |



## SURFACE DOWNLIGHT

1. Office building, Entries,lobbies,corridors and hall ways
2. Lobbies,food service areas, aisleways, restrooms hotels
3. Reception areas, bar and dinner areas
4. Hospital and health Care Facilities



## ■ SURFACE DOWNLIGHT

1. Office building, Entries,lobbies,corridors and hall ways
2. Lobbies,food service areas, aisleways, restrooms hotels
3. Reception areas, bar and dinner areas
4. Hospital and health Care Facilities

## SURFACE DOWNLIGHT



## ■ SPECIFICATIONS

| CONSTRUCTION         |               |           |                     |                           |                     | IDENTITY  |       |
|----------------------|---------------|-----------|---------------------|---------------------------|---------------------|-----------|-------|
| Body                 | Diffuser      | Reflector | LED Type & Origin   | Driver, Brand, Power, Amp | Surface or Recessed | Code      | Color |
| Die-casting Aluminum | Polycarbonate | -         | Bridgelux COB (USA) | Eaglerise - 300 mA        | Surface / Recessed  | BR 6454 R | ○ ●   |

| ELECTRICAL DATA |        |              |           |           |                   | FIXTURE PARAMETERS |            |
|-----------------|--------|--------------|-----------|-----------|-------------------|--------------------|------------|
| Power           | Lumen  | Power Factor | Voltage   | Frequency | Energy Efficiency | Size               | Beam Angle |
| 12w             | 1080lm | 0.7          | 220v/240v | 50/60 Hz  | -                 | Dia 73 x H 123     | 24°        |







## SURFACE DOWNLIGHT

1. Office building, Entries,lobbies,corridors and hall ways
2. Lobbies,food service areas, aiseways, restrooms hotels
3. Reception areas, bar and dinner areas
4. Hospital and health Care Facilities

## SURFACE DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION         |               |           |                    |                           |                     | IDENTITY              |       |
|----------------------|---------------|-----------|--------------------|---------------------------|---------------------|-----------------------|-------|
| Body                 | Diffuser      | Reflector | LED Type & Origin  | Driver, Brand, Power, Amp | Surface or Recessed | Code                  | Color |
| Die-casting Aluminum | Polycarbonate | -         | OSRAM SMD (GERMAN) | Eaglerise - 450 mA        | Surface             | BR 6709 S 5/10/15/20w | ●     |

| ELECTRICAL DATA |                      |              |          |           |                   | FIXTURE PARAMETERS   |            |
|-----------------|----------------------|--------------|----------|-----------|-------------------|--|------------|
| Power           | Lumen                | Power Factor | Voltage  | Frequency | Energy Efficiency | Size   | Beam Angle |
| 5/10/15/20w     | 500/1000/1500/2000lm | 0.5          | 220-240V | 50/60 Hz  | A+                | L50*W50*H70/<br>L120*W50*H70/<br>L162*W50*H70/<br>L256*W50*H70mm | 30°        |





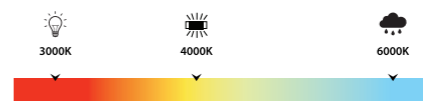
## SURFACE DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION         |               |           |                     |                           |                     | IDENTITY                 |       |
|----------------------|---------------|-----------|---------------------|---------------------------|---------------------|--------------------------|-------|
| Body                 | Diffuser      | Reflector | LED Type & Origin   | Driver, Brand, Power, Amp | Surface or Recessed | Code                     | Color |
| Die-casting Aluminum | Polycarbonate | PC        | Bridgelux COB (USA) | Eaglerise - 1200 mA       | Surface             | BR2285RD - 12 / 30 / 50W | ○ ●   |

| ELECTRICAL DATA |                   |              |           |           |                   | FIXTURE PARAMETERS                              |            |
|-----------------|-------------------|--------------|-----------|-----------|-------------------|---|------------|
| Power           | Lumen             | Power Factor | Voltage   | Frequency | Energy Efficiency | Size  | Beam Angle |
| 12/30/50w       | 1020/2550 /4250lm | 0.9          | 220v/240v | 50/60 Hz  | A+                | Dia70*H70mm/<br>Dia150*H130mm/<br>Dia185*H155mm | 24°        |



## RECESSED DOWNLIGHT

1. Office building, Entries,lobbies,corridors and hall ways
2. Lobbies,food service areas, aisleways, restrooms hotels
3. Reception areas, bar and dinner areas
4. Hospital and health Care Facilities





## SURFACE DOWNLIGHT

1. Office building, Entries,lobbies,corridors and hall ways
2. Lobbies,food service areas, aiseways, restrooms hotels
3. Reception areas, bar and dinner areas
4. Hospital and health Care Facilities

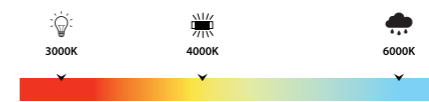
## SURFACE DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION         |               |           |                     |                           |                     | IDENTITY             |       |
|----------------------|---------------|-----------|---------------------|---------------------------|---------------------|----------------------|-------|
| Body                 | Diffuser      | Reflector | LED Type & Origin   | Driver, Brand, Power, Amp | Surface or Recessed | Code                 | Color |
| Die-casting Aluminum | Polycarbonate | PC        | Bridgelux COB (USA) | Eaglerise - 750 mA        | Surface             | BR2285SQ- 12 /30/50W | ○ ●   |

| ELECTRICAL DATA |                   |              |          |           |                   | FIXTURE PARAMETERS  |            |
|-----------------|-------------------|--------------|----------|-----------|-------------------|---|------------|
| Power           | Lumen             | Power Factor | Voltage  | Frequency | Energy Efficiency | Size  | Beam Angle |
| 12/30/50w       | 1020/2550 /4250lm | 0.9          | 220-240V | 50/60 Hz  | A+                | L70*W70*H70mm/<br>L150<br>*W150*H130mm/<br>L185<br>*W185*H155mm | 24°        |





## RECESSED DOWNLIGHT

1. Hotel, Entertainment place, Household.
2. Exhibition, Fashionable dress act.
3. Saloon, coffee, house, Photography area.
4. High-class stores.
5. Restaurant, Shopping Mall.

## SURFACE DOWNLIGHT



## SPECIFICATIONS

| CONSTRUCTION         |          |           |                         |                           |                     | IDENTITY             |       |
|----------------------|----------|-----------|-------------------------|---------------------------|---------------------|----------------------|-------|
| Body                 | Diffuser | Reflector | LED Type & Origin       | Driver, Brand, Power, Amp | Surface or Recessed | Code                 | Color |
| Die-casting Aluminum | PC       | Aluminum  | OSRAM SMD 2835 - German | DONE (Korean)             | Surface mounted     | SG-400 SMD DOWNLIGHT | ● ○ ● |

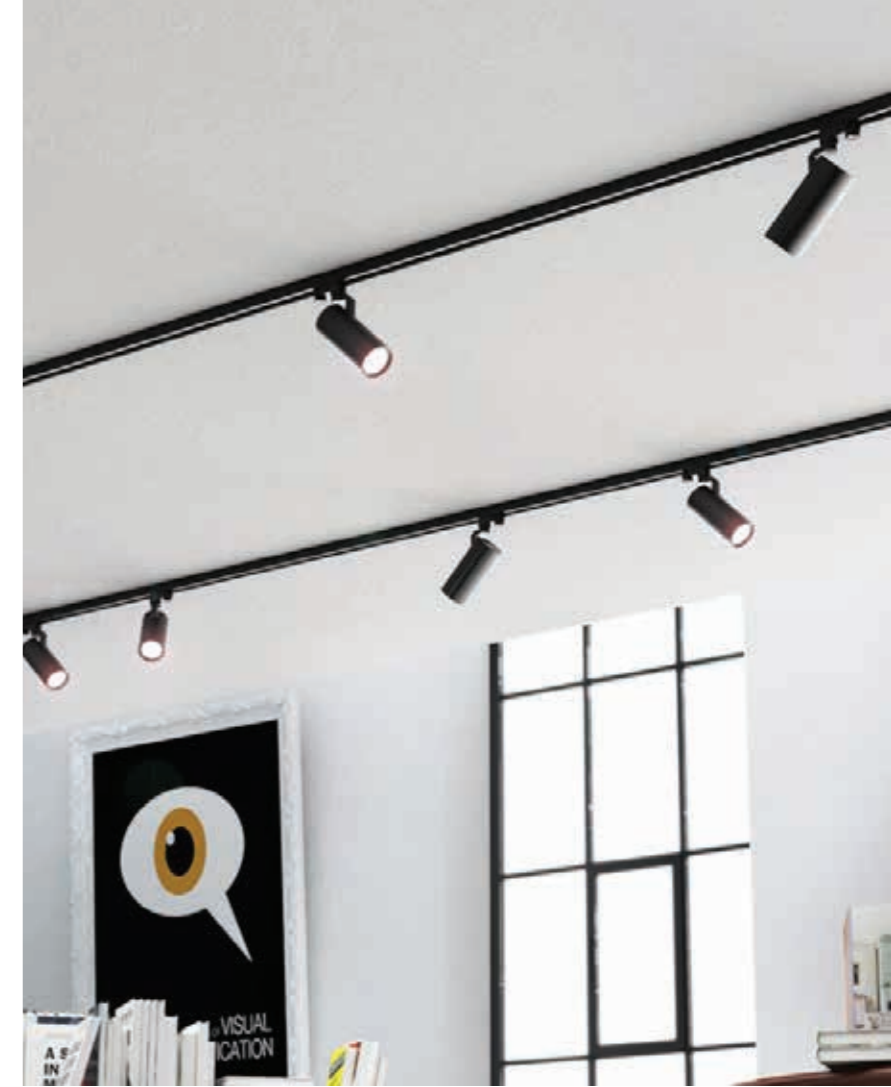
| ELECTRICAL DATA |              |              |           |           |                   | FIXTURE PARAMETERS          |            |
|-----------------|--------------|--------------|-----------|-----------|-------------------|-----------------------------|------------|
| Power           | Lumen        | Power Factor | Voltage   | Frequency | Energy Efficiency | Size                        | Beam Angle |
| 7-12w           | 700 - 1200lm | 0.6          | AC85-265v | 50/60 Hz  | A+                | Dia80*H67mm<br>Dia120*H72mm | 120°       |





2021 - 2022

# TRACKS







## TRACK LIGHT

Tracks are especially handy when a room has an existing electrical box in the ceiling yet needs additional light directed throughout the room. For example, install a track in an older kitchen or home office when you can replace an outdated ceiling light with a track that aims light right where you need it on work surfaces and into pantries or closets.

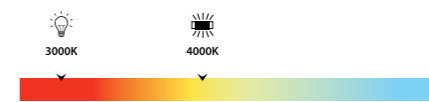
## TRACK LIGHT



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|----------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code     | Color |
| Aluminum     | PC       | Aluminum  | Philips/Bridgelux | Done / Philips            | Surface             | DU307    | ○ ●   |

| ELECTRICAL DATA |        |              |           |           |                   | FIXTURE PARAMETERS |            |
|-----------------|--------|--------------|-----------|-----------|-------------------|--------------------|------------|
| Power           | Lumen  | Power Factor | Voltage   | Frequency | Energy Efficiency | Size               | Beam Angle |
| 40w             | 4000lm | 0.9          | AC85-265v | 50/60 Hz  | A+                | Dia92xH160mm       | 24°        |







## TRACK LIGHT

Tracks are especially handy when a room has an existing electrical box in the ceiling yet needs additional light directed throughout the room. For example, install a track in an older kitchen or home office when you can replace an outdated ceiling light with a track that aims light right where you need it on work surfaces and into pantries or closets.

## TRACK LIGHT



## SPECIFICATIONS

| CONSTRUCTION |          |           |                     |                           |                     | IDENTITY   |       |
|--------------|----------|-----------|---------------------|---------------------------|---------------------|------------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin   | Driver, Brand, Power, Amp | Surface or Recessed | Code       | Color |
| Aluminum     | PC       | Aluminum  | Philips / Bridgelux | Done / Philips            | Surface             | VL-T00GR15 | ○ ●   |

| ELECTRICAL DATA |        |              |           |           |                   | FIXTURE PARAMETERS |            |
|-----------------|--------|--------------|-----------|-----------|-------------------|--------------------|------------|
| Power           | Lumen  | Power Factor | Voltage   | Frequency | Energy Efficiency | Size               | Beam Angle |
| 15w             | 1350lm | 0.9          | AC85-265v | 50/60 Hz  | A+                | 60 x 140mm         | 24°        |





## TRACK LIGHT

Tracks are especially handy when a room has an existing electrical box in the ceiling yet needs additional light directed throughout the room. For example, install a track in an older kitchen or home office when you can replace an outdated ceiling light with a track that aims light right where you need it on work surfaces and into pantries or closets.

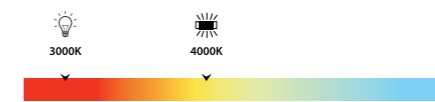
## TRACK LIGHT



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY   |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|------------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code       | Color |
| Aluminum     | PC       | Aluminum  | Philips/Bridgelux | Done / Philips            | Surface             | VL-T00GR30 | ○ ●   |

| ELECTRICAL DATA |        |              |          |           |                   | FIXTURE PARAMETERS |            |
|-----------------|--------|--------------|----------|-----------|-------------------|--------------------|------------|
| Power           | Lumen  | Power Factor | Voltage  | Frequency | Energy Efficiency | Size               | Beam Angle |
| 30w             | 3000lm | 0.9          | 185-230v | 50/60 Hz  | A+                | 80 x 160mm         | 24°        |







## TRACK LIGHT HIGH-POWER

Tracks are especially handy when a room has an existing electrical box in the ceiling yet needs additional light directed throughout the room. For example, install a track in an older kitchen or home office when you can replace an outdated ceiling light with a track that aims light right where you need it on work surfaces and into pantries or closets.

## TRACK LIGHT HIGH-POWER



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|----------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code     | Color |
| Aluminum     | PC       | Aluminum  | OSRAM (GERMAN)    | Done (Korean)             | Surface             | DU-MB12  | ●     |

| ELECTRICAL DATA |        |              |           |           |                   | FIXTURE PARAMETERS |            |
|-----------------|--------|--------------|-----------|-----------|-------------------|--------------------|------------|
| Power           | Lumen  | Power Factor | Voltage   | Frequency | Energy Efficiency | Size               | Beam Angle |
| 12w             | 1320lm | 0.7          | AC85-265v | 50/60 Hz  | A+                | 220 x 22 x 87mm    | 24°        |





## TRACK FLOOD LIGHT

Tracks are especially handy when a room has an existing electrical box in the ceiling yet needs additional light directed throughout the room. For example, install a track in an older kitchen or home office when you can replace an outdated ceiling light with a track that aims light right where you need it on work surfaces and into pantries or closets.

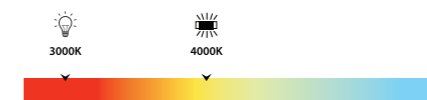
## TRACK FLOOD LIGHT



## SPECIFICATIONS

| CONSTRUCTION |          |           |                   |                           |                     | IDENTITY |       |
|--------------|----------|-----------|-------------------|---------------------------|---------------------|----------|-------|
| Body         | Diffuser | Reflector | LED Type & Origin | Driver, Brand, Power, Amp | Surface or Recessed | Code     | Color |
| Aluminum     | PC       | Aluminum  | OSRAM (GERMAN)    | Done (Korean)             | Surface             | DU-MC12  | ●     |

| ELECTRICAL DATA |        |              |           |           |                   | FIXTURE PARAMETERS |            |
|-----------------|--------|--------------|-----------|-----------|-------------------|--------------------|------------|
| Power           | Lumen  | Power Factor | Voltage   | Frequency | Energy Efficiency | Size               | Beam Angle |
| 12w             | 1320lm | 0.7          | AC85-265v | 50/60 Hz  | A+                | L200 X W22 X H55mm | 24°        |







Our Loyal Partners is Our Value  
**Thank You**

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**Factory**

industrial area, 6<sup>th</sup> October

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MODERN DECORATION LIGHTING