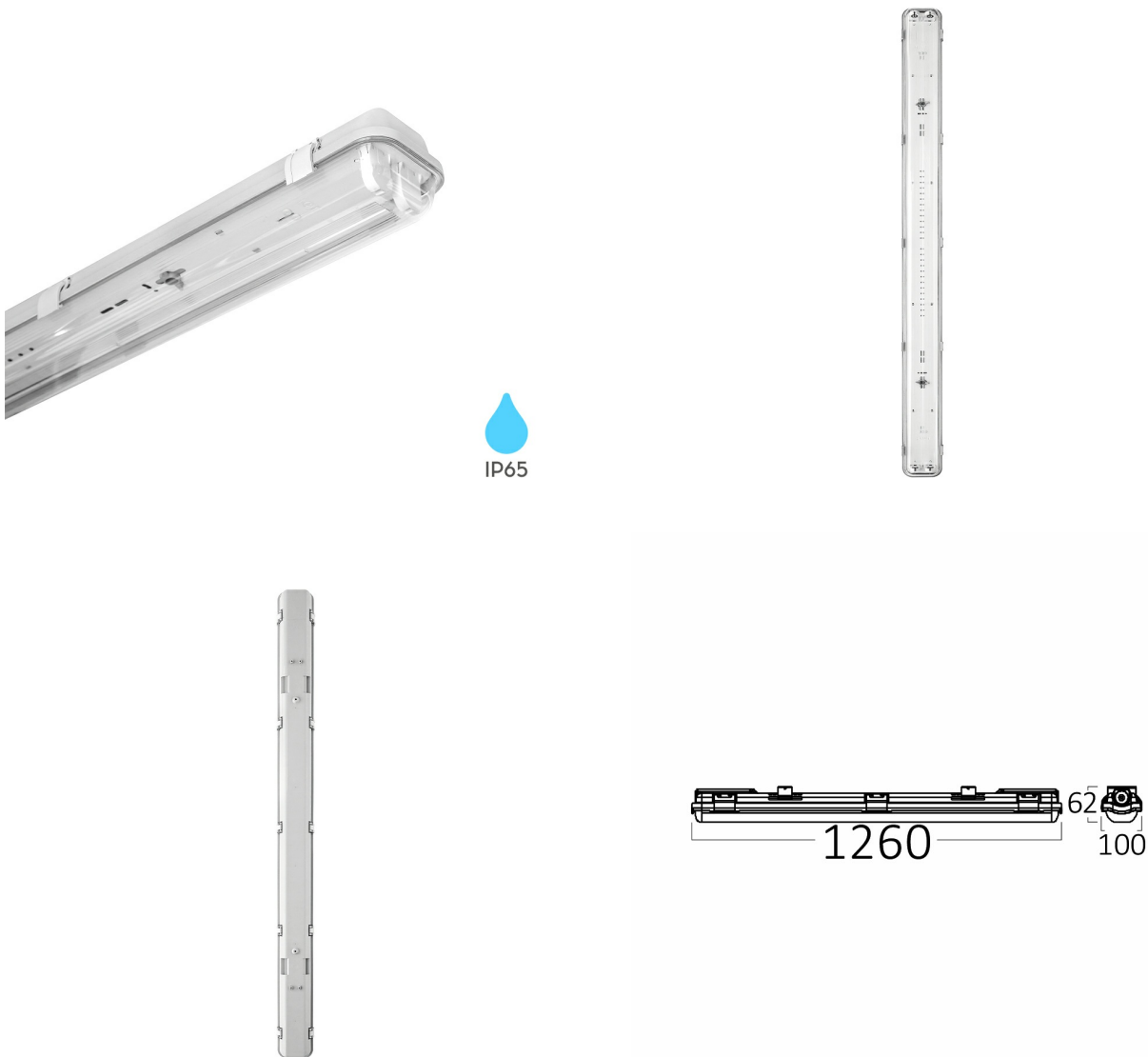


Braytron

PRODUCT DATASHEET

MODEL NO BT05-21282

DESCRIPTION BRY-AQUALINE-2X-1.2MT-SG-ABS+PC-IP65-WA.PROOF LIGH



Luminare is intended to use in outdoor applications

BRAYTRON SRL

Bulavardul iuliu maniu, Nr.616, Sector 6, 061129, Bucuresti-ROMANIA

info@braytron.com

www.braytron.com

Page 1-2

General Characteristics

Model No	:	BT05-21282
Main Family	:	Outdoor Lighting
Sub Family	:	T8 Waterproof Light
Type	:	Waterproof
Body Color	:	Milky White
Lamp Shape	:	N/A
Light Source	:	N/A
Socket	:	G13
Warranty	:	2 years
Class	:	Class II
IP	:	IP65
IK	:	IK08

Electrical Characteristics

Lifetime	:	20000 h
Voltage	:	220-240V
Material	:	ABS
Working Temperature	:	-20 C+40 C
Frequency	:	50-60 Hz

Package Informations

N.W.	:	6,09 kgs
G.W.	:	7,50 kgs
PCS/CTN	:	6 pcs
Length	:	1285 mm
Width	:	255 mm
Height	:	235 mm
EAN	:	5949097734915

Product Characteristics

Wattage	:	Max 2x25 w
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Dimensions & Weight

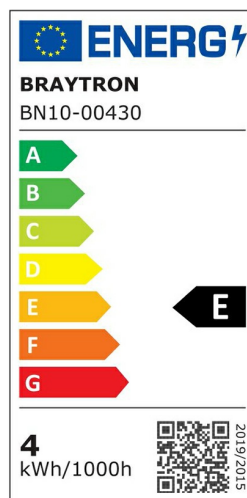
P. Length	:	1262 mm
P. Width	:	100 mm
P. Height	:	76 mm
Weight	:	1015 gr

Braytron

FISA TEHNICA

MODEL BN11-00430

DESCRIEREA BRY-LEDLINE-4W-RND-WHT-6500K-LED WALL LIGHT



BRAYTRON SRL

Bulavardul Iuliu Maniu, Nr.616, Sector 6, 061129, Bucuresti-
ROMANIA

info@braytron.com

www.braytron.com

SPOTVISION ELECTRIC & LIGHTING S.R.L

Bulavardul Iuliu Maniu, Nr.616, Sector 6, 061129, Bucuresti-
ROMANIA

sales@spotvisionelectric.ro

www.spotvisionelectric.ro

Caracteristici Generale

Model	:	BN11-00430
Familia principală/Categorie	:	Iluminat Interior
Sub-familia/Subcategorie	:	Led Batten Light
Tip	:	Lumină pentru bătătură
Culoarea corpului	:	Alb
Forma lămpii	:	Non-direcțional (Nedirecțional)
Dimabil	:	Nu este dimabil
Sursa de lumină	:	LED
Garanție	:	2 Ani
Clasă	:	Clasa II
IP (Grad de protecție)	:	IP20

Caracteristici electrice

Lifetime	:	20000 h
Tensiune	:	220-240V
Factor de putere	:	>0,5
Material	:	PC
Temperatura de lucru	:	-20 C+40 C
Frecvență	:	50-60 Hz

Informații despre ambalaj

Greutate netă	:	1,80 kgs
Greutate brută	:	3,60 kgs
Bucăți pe cutie (PCS/CTN)	:	30 pcs
Lungime	:	430 mm
Lățime	:	200 mm
Înălțime	:	200 mm
Cod EAN	:	5949097736926

Product Characteristics

Putere	:	4 w
Temperatura culorii	:	6500K
Lumeni efectivi	:	440 lm
Indexul de redare a culorilor (CRI)	:	>80
Nivel de eficiență energetică	:	E
Unghi de emisie al luminii	:	110° Degrees
Categorie de culoare	:	Alb rece

Dimensions & Weight

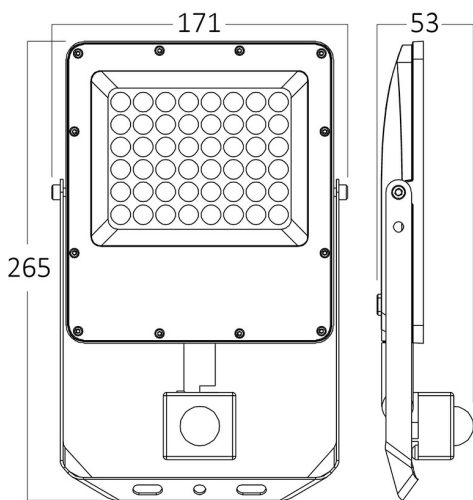
Lungime	:	325 mm
Lățime	:	20 mm
Înălțime	:	31 mm
Greutate	:	60 gr

Braytron

FISA TEHNICA

MODEL BT65-25082

DESCRIEREA BRY-FLOOD-PF-50W-GRY-3IN1-SNS-IP65-LED FLOODLIGHT



Luminare is intended to use in outdoor applications

BRAYTRON SRL

Bulavardul iuliu maniu, Nr.616, Sector 6, 061129, Bucuresti-
ROMANIA

info@braytron.com

www.braytron.com

SPOTVISION ELECTRIC & LIGHTING S.R.L

Bulavardul iuliu maniu, Nr.616, Sector 6, 061129, Bucuresti-
ROMANIA

sales@spotvisionelectric.ro

www.spotvisionelectric.ro

Caracteristici Generale

Model	:	BT65-25082
Familia principală/Categorie	:	Iluminat Exterior
Sub-familia/Subcategorie	:	Proiector cu LED-uri
Tip	:	Proiector
Culoarea corpului	:	Gri
Forma lămpii	:	Non-direcțional (Nedirecțional)
Dimabil	:	Nu este dimabil
Sursa de lumină	:	LED
Garanție	:	2 Ani
Clasă	:	Clasa I
IP (Grad de protecție)	:	IP65
IK (Protecție la impact)	:	IK06

Caracteristici electrice

Lifetime	:	20000 h
Tensiune	:	220-240V
Factor de putere	:	>0,9
Material	:	Aluminiu
Temperatura de lucru	:	-20 C+40 C
Frecvență	:	50-60 Hz

Informații despre ambalaj

Greutate netă	:	10,00 kgs
Greutate brută	:	12,60 kgs
Bucăți pe cutie (PCS/CTN)	:	20 pcs
Lungime	:	590 mm
Lățime	:	355 mm
Înălțime	:	277 mm
Cod EAN	:	5949097743269

Product Characteristics

Putere	:	50 w
Temperatura culorii	:	3IN1 (3 în 1)
Lumeni efectivi	:	5500 lm
Indexul de redare a culorilor (CRI)	:	>80
Nivel de eficiență energetică	:	E
Unghi de emisie al luminii	:	90° Degrees
Categorie de culoare	:	3IN1 (3 în 1)

Dimensions & Weight

Lungime	:	265 mm
Lățime	:	53 mm
Înălțime	:	171 mm
Greutate	:	500 gr

Informații despre senzor

Tip de senzor	:	Mișcare
Distanța de detecție	:	4m-10m (adjustable) (<24C)
Viteza de detecție	:	0,6-1,5m/s
Unghiul de detecție	:	120° Degrees
Înălțimea de instalare	:	1,8m-2,5m
Întârziere în timp	:	10sec-10min (adjustable)
Nivel de iluminare (Lux)	:	10-2000 lux



BST A RELIABLE TESTING FOR TRUST
GLOBAL TESTING AND CERTIFICATION PRECISION SERVICE CLOUD FACTORY

Certificate of Conformity

Certificate NO. : BSTXD211221069202SC
Applicant : BRAYTRON S.R.L
B.DUL IULIU MANIU, NR.616, CORP B, ETAJ 1 SECTOR 6,
061129, BUCHAREST, ROMANIA
Manufacturer : DEMGRUP INTERNATIONAL LIGHTING LIMITED
UNIT D 16/F, ONE CAPITAL PLACE, 18 LUARD ROAD, WAN CHAI,
HONG KONG
Product Name : LED LIGHTING FIXTURE
Trade Name : BRAYTRON
Main Test Model : BN20-01203
Additional Model : See Annex
Test Standard : EN 60598-2-1:2021
EN 60598-1:2021
**As shown in the
Test Report No.** : BSTXD211221069202SR

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.



Christina Deng
Manager
Dec. 30, 2021

BST Testing(Shenzhen) Co., Ltd.

Add: No.7, New Era Industrial Zone, Guantian, Bao'an District, Shenzhen, Guangdong, China

Certificate Search: <http://www.bst-lab.com>, Tel: 400-962-6168, E-mail: christina@bst-lab.com



BST A RELIABLE TESTING FOR TRUST

GLOBAL TESTING AND CERTIFICATION PRECISION SERVICE CLOUD FACTORY

Annex to Certificate No.: **BSTXD211221069202SC**

Additional Model :

BN01-006XX, BN01-009XX, BN01-012XX, BN01-015XX, BN01-020XX, BN02-006XX, BN02-009XX, BN02-012XX, BN02-015XX, BN02-020XX, BN03-006XX, BN03-009XX, BN03-012XX, BN03-015XX, BN03-020XX, BN04-006XX, BN04-009XX, BN04-012XX, BN04-015XX, BN04-020XX, BN05-006XX, BN05-009XX, BN05-012XX, BN05-015XX, BN05-020XX, BN06-001XX, BN06-002XX, BN06-004XX, BN06-005XX, BN06-006XX, BN06-007XX, BN06-008XX, BN06-009XX, BN06-010XX, BN06-011XX, BN06-012XX, BN06-013XX, BN06-014XX, BN06-015XX, BN06-016XX, BN06-017XX, BN06-018XX, BN06-019XX, BN06-020XX, BN06-021XX, BN06-022XX, BN06-023XX, BN06-024XX, BN06-025XX, BN06-026XX, BN06-027XX, BN06-028XX, BN10-004XX, BN10-005XX, BN10-006XX, BN10-007XX, BN10-008XX, BN10-010XX, BN10-011XX, BN10-012XX, BN10-014XX, BN10-015XX, BN10-016XX, BN10-018XX, BN10-020XX, BN10-024XX, BN11-004XX, BN11-005XX, BN11-006XX, BN11-007XX, BN11-008XX, BN11-010XX, BN11-011XX, BN11-012XX, BN11-014XX, BN11-015XX, BN11-016XX, BN11-018XX, BN11-020XX, BN12-004XX, BN12-005XX, BN12-006XX, BN12-007XX, BN12-008XX, BN12-009XX, BN12-010XX, BN12-011XX, BN12-012XX, BN13-004XX, BN13-005XX, BN13-006XX, BN13-007XX, BN13-008XX, BN13-009XX, BN13-010XX, BN13-011XX, BN13-012XX, BN14-004XX, BN14-005XX, BN14-006XX, BN14-007XX, BN14-008XX, BN14-009XX, BN14-010XX, BN14-011XX, BN14-012XX, BN15-004XX, BN15-005XX, BN15-006XX, BN15-007XX, BN15-008XX, BN15-009XX, BN15-010XX, BN15-011XX, BN15-012XX, BN16-004XX, BN16-005XX, BN16-006XX, BN16-007XX, BN16-008XX, BN16-009XX, BN16-010XX, BN16-011XX, BN16-012XX, BN17-004XX, BN17-005XX, BN17-006XX, BN17-007XX, BN17-008XX, BN17-009XX, BN17-010XX, BN17-011XX, BN17-012XX, BN18-004XX, BN18-005XX, BN18-006XX, BN18-007XX, BN18-008XX, BN18-009XX, BN18-010XX, BN18-011XX, BN18-012XX, BN19-004XX, BN19-005XX, BN19-006XX, BN19-007XX, BN19-008XX, BN19-009XX, BN19-010XX, BN19-011XX, BN19-012XX, BN20-004XX, BN20-005XX, BN20-006XX, BN20-007XX, BN20-008XX, BN20-009XX, BN20-010XX, BN20-011XX, BN20-012XX, BN21-004XX, BN21-005XX, BN21-006XX, BN21-007XX, BN21-008XX, BN21-009XX, BN21-010XX, BN21-011XX, BN21-012XX, BN22-004XX, BN22-005XX, BN22-006XX, BN22-007XX, BN22-008XX, BN22-009XX, BN22-010XX, BN22-011XX, BN22-012XX, BN23-004XX, BN23-005XX, BN23-006XX, BN23-007XX, BN23-008XX, BN23-009XX, BN23-010XX, BN23-011XX, BN23-012XX, BN12-003XX,
(X=0,1,2,3,4,5,6,7,8,9)

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

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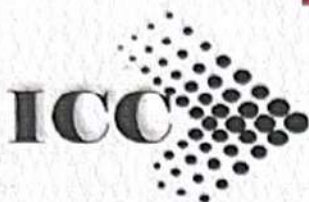
Christina Deng
Manager
Dec. 30, 2021

BST Testing(Shenzhen) Co., Ltd.

Add: No.7, New Era Industrial Zone, Guantian, Bao'an District, Shenzhen, Guangdong, China

Certificate Search: <http://www.bst-lab.com>, Tel: 400-962-6168, E-mail: christina@bst-lab.com

CERTIFICAT DE CONFORMITATE



Nr. de înregistrare **11 A007457-22**

Data emiterii **31 mai 2022**

Valabil până **31 mai 2025**

ORGANISMUL DE CERTIFICARE produse din cadrul SC "Inspecție-Certificare-Calitate" S.R.L.
MD 2032, mun. Chișinău, str. Sarmizegetusa, 92, tel./fax 022 50-70-75, www.certificare.md

PRIN PREZENTUL DOCUMENT SE CONFIRMĂ FAPTUL, CĂ PRODUSELE IDENTIFICATE ASTFEL:
DENUMIREA / DESCRIEREA

Codul NCM
9405

Corpuri de iluminat public:
-felinare stradale, model SMD 20-300 W, 2700-6000K,
IP-65, IP-66; COB 20-300 W, 2700-6000K, IP-65, IP-66.
Fabricate în serie conform SF 37525051-05001.00001:2019.

SÎNT CONFORMECU CERINȚELE OBLIGATORII STABILITE ÎN:
SM SR EN 60598-2-3:2010 (cap.3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.14)

PRODUCĂTOR

"LED MARKET" SRL, șos. Muncești, 801, mun. Chișinău, Republica Moldova

Codul țării
MD

SOLICITANT

"LED MARKET" SRL, șos. Muncești, 801, mun. Chișinău, Republica Moldova

Codul IDNO
1004600060124

CERTIFICATUL ESTE ELIBERAT ÎN BAZA

Raportului de încercări nr. 01/05 din 27.05.2022, eliberat de LÎPI din cadrul ÎS CMAC, mun. Chișinău, str. Coca 28, certificatul de acreditare nr. LÎ-093 valabil până la 28.11.2024; Raportului de identificare și control tehnic al produselor electrotehnice supuse certificării nr. 9212-22 din 18.05.2022, Raportului de evaluare a procesului de producție nr. 9212-22 din 23.05.2022 și Raportului sumar nr. 9212-22 din 30.05.2022, eliberate de OC "ICC".

INFORMAȚII SUPPLEMENTARĂ:

Schema certificării produselor nr. 3. Evaluarea periodică se va efectua o dată pe an de OC "ICC" conform contractului de evaluare periodică a produselor certificate nr. 22.22.9212-EPPC din 31.05.2022. Certificatul este valabil doar în cazul asigurării cu informație în limba de stat a fiecărei unități de produs, conform legislației în vigoare.



CONDUCĂTORUL ORGANISMULUI
DE CERTIFICARE

Savoi V.

În atenția antreprenorilor și organelor de control !

Copiile certificatelor se legalizează prin specimenul de ștampilă și semnătura deținătorului certificatului



DL32S Single Light



Description:

Lansing DL32S low-intensity stand-alone obstruction light can be used for marking obstacles which pose a threat to aircraft, such as telecom towers, buildings, wind turbines, airports, power transmission towers and general aviation warning purposes.

The energy-saving LED light is a direct replacement for incandescent fixtures, providing years of reliable and maintenance-free operation. Available in single, double, and optional solar drive package.

LED low intensity aeronautical obstruction lights to meet the demanding requirements of off-shore environmental conditions. The design is based on low power long life LED technology. The polycarbonate Fresnel lens concentrates and distributes LED light beams to output standard-compliant intensity and distribution. The efficient optical system and low-energy circuit design make the light only consume 5 watts. DL32S aviation light complies with ICAO regulation, low intensity Type B.

With a G3/4" universal threaded hub on the bottom, DL32S can be mounted on a conduit or with Lansing brackets designed for towers and buildings. There is a terminal block on its power board inside for wiring.

DL32S single aircraft warning light can be used on top of structures less than 45m. In most cases, multiple DL32S single low intensity aviation obstruction lights are installed in one or more horizontal levels for marking a structure's outline with medium intensity obstruction lights.

Features& Benefits:

- Based on Led Technologies
- Universal AC and DC voltage available
- Can be operated in steady-burning or flashing mode
- Lens made from durable, UV-stabilized LEXAN polycarbonate
- Die cast aluminum with aviation yellow powder coat finish and stainless steel hardware.
- Standard configurations come with 3/4" threaded fittings.
- LED constant current driven to extent LED lifetime.
- Multiple light elements in the source reduce the chances of a complete blackout which could be caused in case of a single source failure.
- All hardware of obstruction lights are made of corrosion resistant metals.
- Bird spikes for protection against droppings.
- Photocell option for automatic activation at night
- No regular maintenance
- Uses 96% less power than an incandescent light
- With surge protection up to 2KV
- Excellent shock and vibration resistant
- No RF Radiations, EMC Compliant
- Reversed Polarity Protected(DC Type)
- Corrosion resistant lamp & housing-suitable for off-shore use
- Flashing rate adjustable
- Both NO and NC dry alarm contacts are available, and it will give an alarm in case of power and light failure(optional).
- Available both in single and double type

Specifications

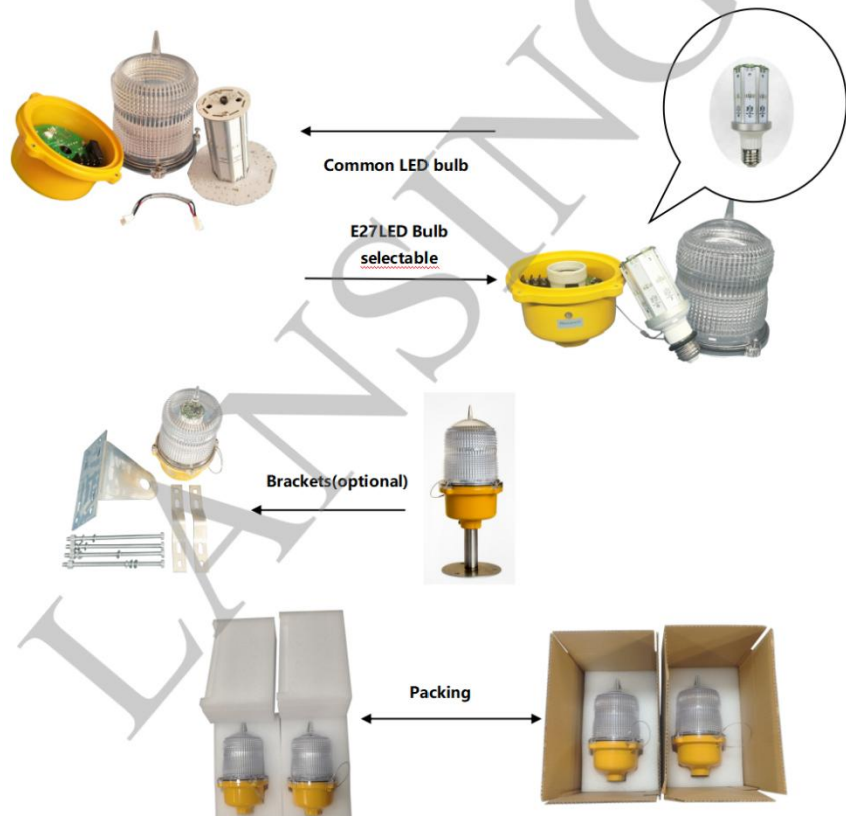
Item		DL32S
ELECTRICAL CHARACTERISTIC	Effective Intensity	>32.5 Candela
	Vertical Divergence	10 Degree
	Horizontal out-put	360 Degree
	LED Color	Red, yellow, white, green or blue
	LED Lifespan	100,000 Hours
OPERATION	Woke mode	Flashing
	Flash Pattern	Flashing: 20/30/40/60FPM; Default: 40FPM; Steady burning
	Flash duration	670ms
	Photocell sensitivity	70-100 Lux
	Alarm type:	NO & NC, dry contact relay
POWER SUPPLY	Input voltage	85-265VAC, 50/60 Hz;12VDC; 24VDC;30-60VDC;
	Power consumption	5W(Steady burning)
MECHANICAL STRUCTURE	Lens	Polycarbonate, UV Stabilize
	Body	Die-casting Aluminum
	IP Ingress	IP65
	Weight	0.7KG
	Operating Temperature	-40°C ~ +55°C
	Storage Temperature	-40°C ~ +70°C
	Wire Connection mode	Threaded 3/4" bottom entry
	Relative humidity	0-95% RH non-condensing
	Wind speed	Up to 150mph(240kph)
OTHERS	Warranty	2 years
	Optional	Flashing pattern(20--60FPM) Built-in photocell NO & NC, dry contact relay



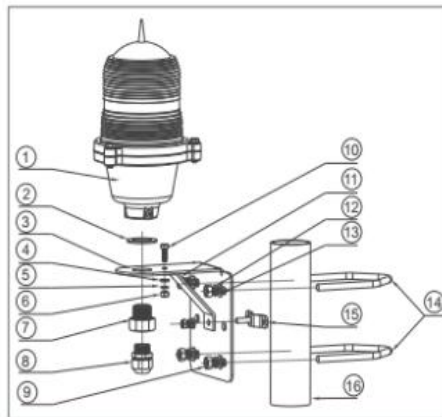
Compliance with

- Australia CASA Mos Part 139
- UK CAP168 Low Intensity Obstacle
- Obstacle Light Low Intensity Type B ICAO Annex 14 Volume I July 2016
- FAA AC No.150/5345 -43F
- DGAC Mexico

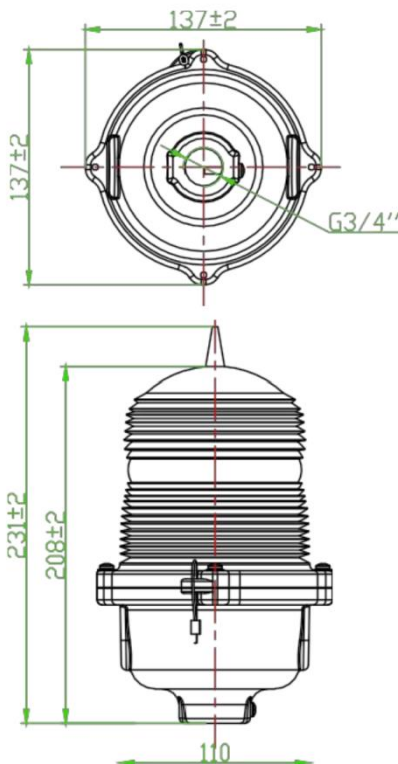
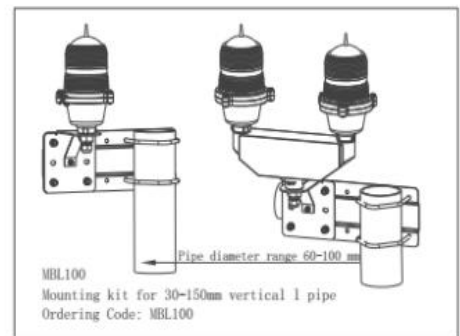
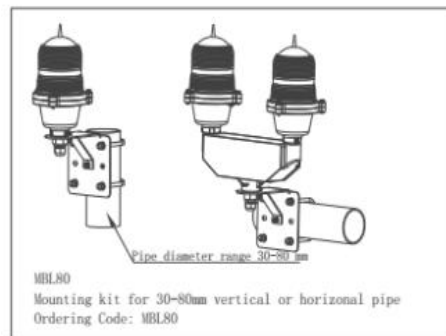
Advantage:



Installation of the light



Single light mounting kit parts list			
Ref No	DESCRIPTION	MATERIAL	QUANTITY
1	Single lamp		1
2	Gasket	Silicon	1
3	Fixed board	SUS #304	1
4	6mm washer	SUS #304	2
5	6mm spring washer	SUS #304	2
6	M6 hex nut	SUS #304	2
7	3/4" joint	SUS #304	1
8	Cable waterproof joint (PG13.5)	PA66	1
9	M8 hex nut	SUS #304	4
10	M6 × 25 hex bolt	SUS #304	1
11	Support clip	SUS #304	1
12	8mm spring washer	SUS #304	4
13	8mm washer	SUS #304	4
14	M8 U-bolt	SUS #304	1
15	M6 Trapezoidal card	SUS #304	1
16	Pipe		1



Mounting Dimension(mm)

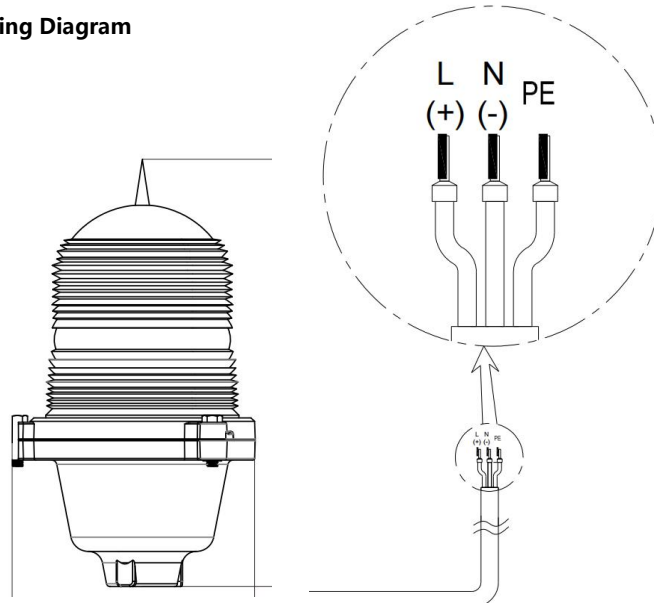
Installation and operation

- ① Secure the light on a smooth surface which has enough strength, if there is no mounting surface, we can customize special mounting bracket as request.
- ② When installation, please stay away the nearby light source, at the same time, ensure the photocell do not cover by the near object.
- ③ Make sure the power supply can match the rated power of light before connecting.
- ④ Unfasten the screws between housing and light base and open the housing, then the terminals appear.
- ⑤ According to the mark on the wiring label of the lamp lead wire, connect the power cable and the alarm wire correctly. Please pay attention to the polarity of the positive and negative poles for the DC voltage.
- ⑥ After finishing the connection, fasten the housing to the light body tightly.
- ⑦ Check whether the power cables are connected correctly before power on.

Note:

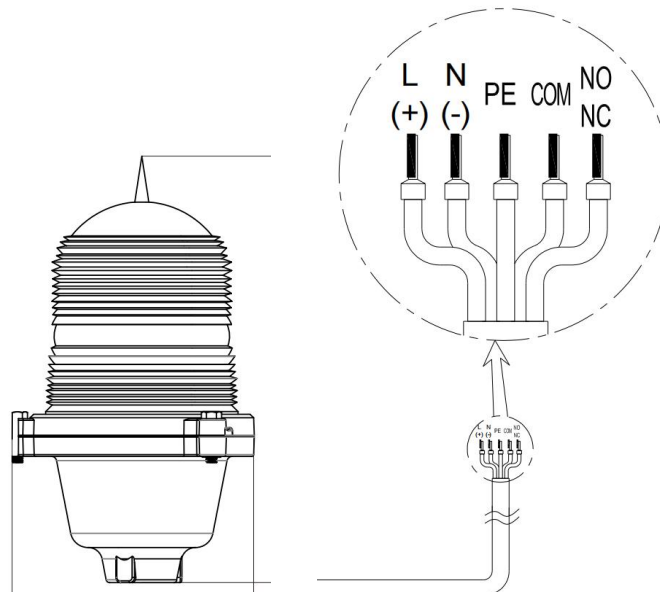
- A. If the lamp has built in photocell, remember to cover the photocell with a black cloths if you test the lamp in the daytime, then the lamp will start to work.
- B. If the lamp has GPS function, the fixture need to be kept in an open area outdoor and the GPS function will work after 5-10 minutes.

Wiring Diagram



Picture 1: Without NO & NC fault alarm function

The working voltage is according to the order



Picture 2: With NO & NC fault alarm function

The working voltage is according to the order



Operation

Steady burning and flashing changeable(optional)

- ① Unfasten the screws between lamp housing the body, and then take off the lamp housing
- ② You can see the PCB board inside the lamp and adjust the red dip switch(see attached picture) on the board



- ③ You can change the light from steady burning mode to flashing mode as your request

Steady burning/flashing mode alternate, and flashing rate setting(optional):

- ① Unfasten the screws between lamp housing the body, and then take off the lamp housing
- ② You can see the PCB board inside the lamp and adjust the red dip switch(see attached picture) on the board



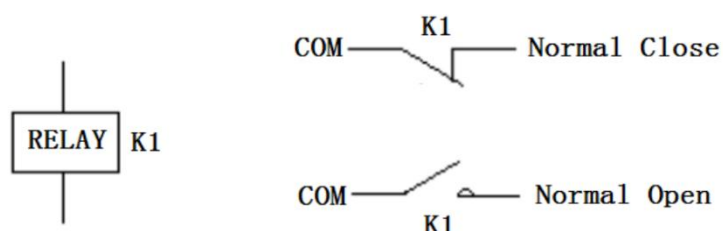
- ③ Adjust two white dip switches to "NO" position, the light will be steady burning mode
- ④ When the two white dip switches in other positions, the light will be in flashing mode from 20FPM, 30FPM, 40 FPM or 60FPM, see below: (FPM =FLASH PER MINUTE)

ON	2	1	FPM
1	0	0	Steady
2	0	1	60
3	1	0	30
4	1	1	20

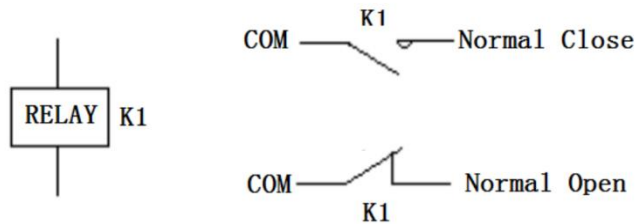
- ⑤ Adjust the dip switches according to above diagrams based on your request

Fault Alarm Function(optional)

- When the lamp is not receiving a power supply or a lamp failure: The relay has no action, "common terminal" and "normal close terminal "close, as below:



- The lights are connected to the power supply and are working properly: Relay action, "common terminal" and "normal open terminal" close, as below:



If there is no power access, or failure are received "disconnect" signal, the alarm signal line connected to the "common" + "normally open" If the "closed " signal is received when there is no power supply access or fault, the alarm signal line is connected to "common" + "Normal closed"

Note: The LED fault alarm of the light, please inform the lamp manufacturer at the time of purchase.

Fault detection function description

- When the light is not operate or When more than 25% of the LED beads are in failure, The lamp will have a fault alarm signal output.

Precautions

- Ensure that the power connection part is correct before using.
- Temperature rise when light working is normal phenomenon.
- The part of material of products is PC(like lamp cover and lamp shell), so it cannot direct or indirect touch the organic solvent, such as industrial alcohol, banana oil, isotropic alcohol, carbon tetra chloride, cyclohexanone and so on, otherwise, the product will be corrosion.
- Ensure the power connection part is correct before using and temperature rise when light working is normal phenomenon.
- It will delay judgment about 15s after photocell change detected and about 10s delay after alarm detected which as normal phenomenon.
- Please do not open any components inside by yourself.
- Please do not look light horizontally to protect your eyes while the light is working.
- Please make sure that the ambient temperature conditions should match this product. Otherwise, it will not work properly.
- The flash rate 40FPM by default. If you need to customize, please inform the lamp manufacturer before purchasing.
- This product is a sealed structure; Please do not be tampered with by anyone other than registered installer. Once found, we are not warranty

Applications:

- Telecommunication Tower
- TV/Radio Tower
- Transmission Tower
- High-rise building
- Industrial Chimney & Cooling Tower
- Tower Crane
- Bridge
- Wind turbine
- Airfield & helipad
- Storage tank & Water tower
- Oil & Gas offshore platform



Shenzhen BCTC Testing Co., Ltd.
1-2/F, Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Tangwei,
Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China

Test Verification of Conformity

Verification Number: BCTC2110511077C

Applicant : Shanghai Lansing Electronics CO., Ltd
No 609, Tahui Rd, Shihudang Town, Songjiang Dist Shanghai, China,
201612

Manufacturer : Shanghai Lansing Electronics CO., Ltd
No 609, Tahui Rd, Shihudang Town, Songjiang Dist Shanghai, China,
201612


Product : Aviation Obstruction Light/Solar Powered Obstruction light/Solar
marine light

Trademark : N/A

Report Number : BCTC2110511077S

Test Standard : EN IEC 60598-2-1:2021
EN 60598-1:2015+A1:2018

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with Annex I of Council Directive 2014/35/EU at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it <them>.

Once compliance with all product relevant  mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).



Tel: 400-788-9558 / 0755-32936262

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Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China

Test Verification of Conformity

Verification Number: BCTC2110511077C

Model/Type
reference

: DL10S

TY Series, DL Series, ZG Series, LE27 Series, HB Series,
JCL Series, MBL Series, JB Series, CBL Series, DLT Series,
BZ Series, GL Series, HE Series, GK Series, FL Series,
SL Series, GH Series, EK Series, LS Series, QT Series



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