AJMERA ELECTROTECH LLP

RIGHT NAME FOR RIGHT USE

Company Profile

We " AJMERA" are based at Mumbai INDIA, since more than 47 years. We take this opportunity of introducing ourselves as one of the leading manufacturers of Electrical Switchgears and Light Fittings. We have served our customers, which include Government, Semi-Government bodies and leading private companies. All these years, we have taken utmost care that quality products are manufactured and delivered to our valued customers. We are accredited with ISO 9001: 2015 and CE Marking Certification. We are certified MSME & NSIC

State Award : It is heartening to note that THE GOVERNMENT OF MAHARASHTRA has conferred the prestigious award for the Performance in the year 2009 on the company and it is the greatest moment in the Company's history. **Every effort is being taken to maintain and enhance its performance further.**

We have necessary testing facilities at our factory, which are updated frequently to match with changing technologies and requirements of our customers. The above business is being carried out with the help of our professional staff and skilled workers.

Last but not the least, you can be rest assured that we shall not compromise on the quality of our products at all. Providing Quality products and services to our customers is our prime Motto and we shall strictly adhere to the delivery schedules of our valued clients.

Management

The management ensure to streamline the products, controls and strengthen the production process to ensure that each process in the production can meet the requirements of product quality to ensure zero defect products, so our products are also embodied in the manufacturing process excellent quality and having great potential value. The company has established the quality engineering system based on the quality of the whole process of concept “quality consciousness runs through every aspect of the production run. Product quality is the eternal topic, but also an important factor for enterprises based on the market. Ajmera with international corporate target, it will be the quality of products as from the date of establishment of this highly corporate life to guide the work. The company has established a set of perfect quality system to ensure the quality of the products from a number of aspects, to fostering excellent quality conscious workforce, the combination of product quality management and corporate culture to ensure the highest quality products available to users.

Quality Policy

Our unit is registered under Small Scale Industries, manufacturing electrical switch gears and light fittings through the know-how developed for almost four decades of extensive efforts. Providing quality products and services to our customers is our prime motto. Apart from this, our ultimate aim is to go beyond satisfying the customers through ever improving products and services We strive for excellence in quality and reliability of our products and services

Purchasing - We have qualified vendors on our list. Each and every purchase is closely monitored for quality purpose. Any product with slightest deviation from our standard are totally rejected

Inspection - We never compromise on quality of materials and components. The individual in-charge of purchase scrutinizes, inspects and tests on 100% basis. We have all the facilities such as laboratory, testing equipment etc. for all the required in - house testing. The customers can be present at the time of testing. Over and above our usual tests, if the customer wants any further tests, such details are included in the contract. Non-conformities on inspection and testing are brought to the attention of the Quality-in-Charge who is authorized to take appropriate action

Corrective action - If a lot is totally rejected, the matter is taken up with the supplier for corrective action. If an accepted item is found to be faulty, then the case is taken up with the supplier or internal department to initiate corrective action by Quality-in-Charge or person assigned by him to do so

Handling, storage, packing & delivery - All materials are handled carefully and are stored in a separate place. The units are first wrapped in plastic and then packed in multiply corrugated boxes or wooden cases and they are properly labeled indicating model & serial number on them. The materials are delivered as per contract terms

Quality Records - Test / Inspection report is issued to those clients who ask for the same

Certificates

CERTIFICATE OF REGISTRATION

AJMERA ELECTROTECH LLP

Ajmera House, Plot No. A-61, TTC Indl. Area, Khairane MIDC, Navi Mumbai - 400 705, Maharashtra, INDIA

This is to certify that the Product Requirements of the of above organisation has been assessed under Low Voltage Directive 2006/95/EC by Nimbus Certifications Private Limited applicable to following products for

CE MARKING

Scope : Terminal Block (Rating 1.5 sqmm to 16 sqmm) Trefoil Clamp (13mm to 115mm).

Certificate No. : MAH/C - 4021/C1

Initial Certificate Date: 20 May 2014
Certificate Date: 20 May 2017
Valid Until : 19 May 2020

CE 0891-1

Managing Director

CERTIFICATE OF REGISTRATION

AJMERA ELECTROTECH LLP

Ajmera House, Plot No. A-61, TTC Indl. Area, Khairane MIDC, Navi Mumbai - 400 705, Maharashtra, INDIA

This is to certify that the Quality Management System of above organisation has been assessed and registered by Nimbus Certifications Private Limited against the scope of supply and provision of

ISO 9001:2015

Scope : Manufacturer of Switchgears, Junction Boxes, Trefoil Clamps and Light Fittings for Industrial and Marine Applications.

Certificate No. : MAH/Q - 2140/C1

Initial Certificate Date: 20 May 2014
Certificate Date: 20 May 2017
Valid Until : 19 May 2020

NACE Code : C27.3.3

IRQAO ASCB/RB UK

Managing Director

Udyog Aadhaar

A

Type of Enterprise	Micro	Small	Medium
Manufacturing	A	B	C
Services	D	E	F
UAN	MH33A0004744		

Udyog Aadhaar Memorandum

1.	Aadhaar Number	251836746241
2.	PAN Number	
3.	Name of Entrepreneur	CHINTAN NARENDRA AJMERA
4.	Social Category of Entrepreneur	GENERAL
5.	Gender	
6.	Physically Handicapped	
7.	Name of Enterprise	AJMERA ELECTROTECH LLP
8.	Type of Organization	Others
9.	Location of Plant Details	
10.	Official Address of Enterprise	PLOT NO-A-61, MIDC, KHAIRANE, TTC INDL AREA, NAVI MUMBAI 400705 District: THANE State: MAHARASHTRA PIN: 400705 Mobile No: 9820455352 Email: chintan@ajmera.net
11.	Date of commencement	09/10/2013
12.	Previous Registration details-if any	:
13.	Bank Details	IFS Code: BKID0000017 Bank Account: 00173010000025
14.	Major Activity	MANUFACTURING

16.	SN	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit Code	Activity Type
	1	27 - Manufacture of electrical equipment	2740 - Manufacture of electric lighting equipment	27400 - Manufacture of electric lighting equipment	Manufacturing

17. Persons employed: 23
18. Investment (Plant & Machinery / Equipment's): 11(Rs. In Lakhs)
19. District Industry Centre: THANE

Declaration
I hereby declare that information given above is true to the best of my knowledge. Any information, that may be required to be verified, shall be provided immediately before the concerned authority.

MyMsme Mobile App (Beta Version) is available now for download. https://play.google.com/store/apps/details?id=mmme.mymsme

एन एस आई सी NSIC ISO 9001 : 2008 राष्ट्रीय लघु उद्योग निगम लिमिटेड
THE NATIONAL SMALL INDUSTRIES CORPORATION LIMITED
(A Government of India Enterprise)

S.No. MUM-0001827
Sr. No. 50127

Branch Office : 1ST FLOOR, PRESTIGE CHAMBERS, KALYAN STREET, ,MUMBAI-400009
Ph : 02223740116 Fax : 02223741989
Email : bomum@nsic.co.in Website : www.nsic.co.in

STORE DETAILS CERTIFICATE

Amendment Certificate (Valid From 03/08/2016 to 02/08/2018)
ANNEXURE TO GOVERNMENT PURCHASES ENLISTMENT CERTIFICATE
NO. NSIC/GP/MUM/2016/0022841 D.T. 06/06/2017
ISSUED TO M/s. Ajmera Electrotech LLP, MAHARASHTRA

A-61,Ajmera House, TTC Indl Area, Khairane MIDC, KoparKhairane, Navi Mumbai, THANE, MAHARASHTRA-400705

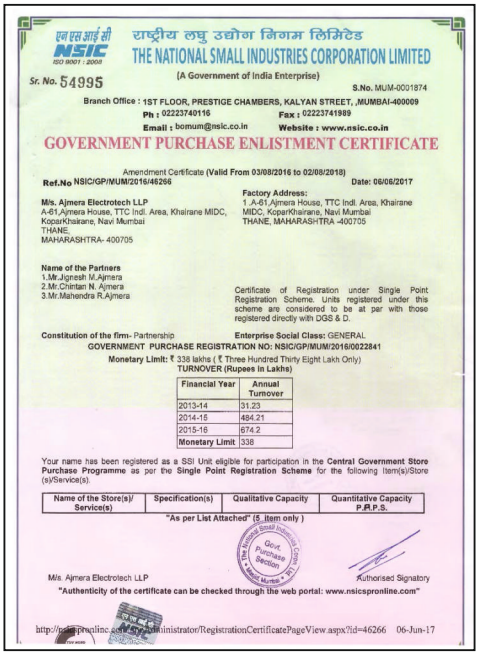
Sno	Store(s)/ Service(s) Name	Specification(s)	Qualitative Capacity	Quantitative Capacity PRPS
1	Receptacles	Ref:- Unit available in Alu/CRCA/Thermoplastic/FRP/S.S. Body	Up to 10A to 300A Single Phase to 3phase	6000 Nos or
2	Junction Boxes	Ref:- Boxes are available in die cas Alu.body/Thermoplastic/FRP/CRCA Fabricated	Size Upto 130x100x70mm upto 20A Single Phase	48000 Nos or
3	Trefoil Clamps	Ref:- Dimension between 13mm to 115mm	Up to 11 KV IC X 3000 Sq.mm (UA)	72000 No or
4	Light Fitting - Bulkhead Light/Hand Light/Well Glass Fitting/Led Street Light/Led Flood Light etc.	Ref:- Alu & Brass, SS Body, M.S, Cast Alu, Body etc.	Up to 120W	2400 Nos
5	Search Light	Ref:- Light available in Brass & Aluminum	Suitable up to 330W to 1200W	96 Nos

Inspection agency comments / Note (Optional):

M/s. Ajmera Electrotech LLP Authorised Signatory

"Authenticity of the certificate can be checked through the web portal: www.nsicspronline.com"

http://nsicspronline.com/SPAdministrator/RegistrationCertificatePageView.aspx?id=46266 06-Jun-17



एन एस आई सी NSIC ISO 9001 : 2008 राष्ट्रीय लघु उद्योग निगम लिमिटेड
THE NATIONAL SMALL INDUSTRIES CORPORATION LIMITED
(A Government of India Enterprise)

Sr. No. 54995
S.No. MUM-0001874

Branch Office : 1ST FLOOR, PRESTIGE CHAMBERS, KALYAN STREET, ,MUMBAI-400009
Ph : 02223740116 Fax : 02223741989
Email : bomum@nsic.co.in Website : www.nsic.co.in

GOVERNMENT PURCHASE ENLISTMENT CERTIFICATE

Amendment Certificate (Valid From 03/08/2016 to 02/08/2018)
Ref.No NSIC/GP/MUM/2016/46266 Date: 06/06/2017

M/s. Ajmera Electrotech LLP
A-61,Ajmera House, TTC Indl. Area, Khairane MIDC, KoparKhairane, Navi Mumbai THANE, MAHARASHTRA- 400705

Factory Address:
1 ,A-61,Ajmera House, TTC Indl. Area, Khairane MIDC, KoparKhairane, Navi Mumbai THANE, MAHARASHTRA -400705

Name of the Partners
1.Mr.Jignesh M.Ajmera
2.Mr.Chintan N. Ajmera
3.Mr.Mahendra R.Ajmera

Certificate of Registration under Single Point Registration Scheme. Units registered under this scheme are considered to be at par with those registered directly with DGS & D.

Constitution of the firm- Partnership
Enterprise Social Class: GENERAL
GOVERNMENT PURCHASE REGISTRATION NO: NSIC/GP/MUM/2016/0022841
Monetary Limit: ₹ 338 lakhs (₹ Three Hundred Thirty Eight Lakh Only)
TURNOVER (Rupees in Lakhs)

Financial Year	Annual Turnover
2013-14	31.23
2014-15	484.21
2015-16	674.2
Monetary Limit	338

Your name has been registered as a SSI Unit eligible for participation in the Central Government Store Purchase Programme as per the Single Point Registration Scheme for the following Item(s)/Store (s)/Service(s).

Name of the Store(s)/ Service(s)	Specification(s)	Qualitative Capacity	Quantitative Capacity P.R.P.S.
	"As per List Attached" (5 Item only)		

M/s. Ajmera Electrotech LLP Authorised Signatory

"Authenticity of the certificate can be checked through the web portal: www.nsicspronline.com"

http://nsicspronline.com/SPAdministrator/RegistrationCertificatePageView.aspx?id=46266 06-Jun-17

Our LED products are well complied with the following factors.

PF > 0.95
POWER FACTOR

ENERGY SAVING

LONG LIFE

USER FRIENDLY

NO UV / MERCURY

ECO FRIENDLY

Double - Deck Navigation Signal Light

The scope of application

Applied to the ships with the length 50m or above 50m as lamp signal liaison when night navigation

Product characteristics

- The shell is made of high - strength engineering plastic PA+GF injection, the lampshade adopts injection of PC, lens hood adopts good quality stainless steel
- The signal lights have the whole seal structure, it is waterproof under the bad environment
- The connection between the lamp holder and the light base is clamshell type, it is easy to unscrew the top cover and replace the bulb, this structure is more stable than the previous plug - in type
- The signal lights adopt the signal light's bulb which conform to the ship norm, and the average life is more than 700h
- The signal lights can work normally under the temperature -30°C - 55°C

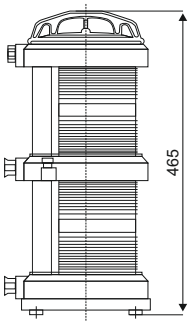
Adopt standard

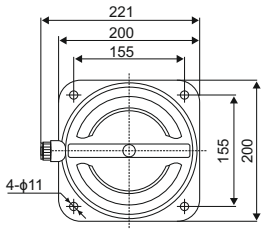
- Conform to [THE INTERNATIONAL REGULATIONS FOR PREVENTINGS COLLISION AT SEA, 1972] and [GRADE ENTRY NORMS FOR STEEL SHIPS]
- Conform to the international standard IEC60598-1-2008
- Conform to the standard of marine electric signal light's technical condition GB/T 3028-1995

Specifications

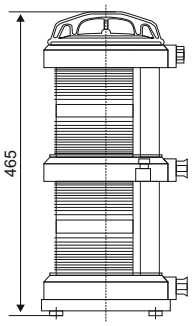
Name	Type	Visibility	Level arc		LED PCB & Driver	Protection Class	Cable Outside Dia	Colour
Double - Deck Starboard Light	8101 NL	3n.m	112.5°	LED Type	24V/2 x 8W 110V/2 x 8W 220V/2 x 8W	Ip56	ϕ12 - ϕ13	Green
Double - Deck Port Light	8102 NL	3n.m	112.5°					Red
Double - Deck Masthead Light	8103 NL	6n.m	225°					Transparent
Double - Deck Stern Light	8104 NL	3n.m	135°					Transparent Yellow
Double - Deck All-Round Light	8105 NL	3n.m	360°					Red Green Transparent

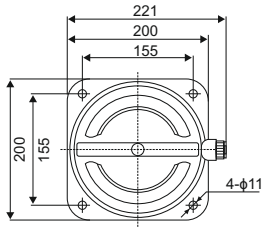
8101 NL
Double - Deck Starboard Light



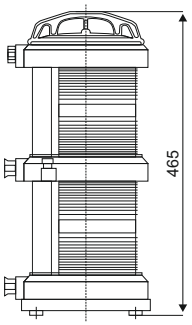


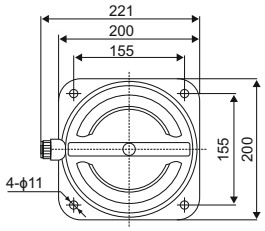
8102 NL
Double - Deck Port Light



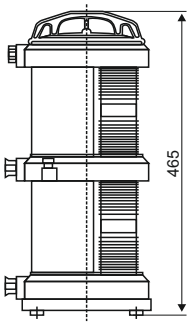


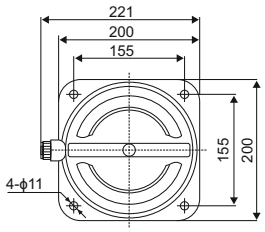
8103 NL
Double - Deck Masthead Light



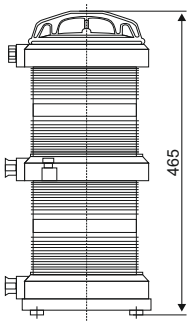


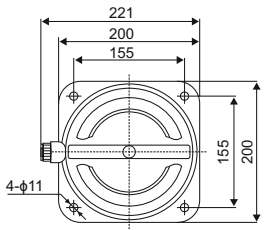
8104 NL
Double - Deck Stern Light





8105 NL
Double - Deck All-Round Light





Single - Deck Navigation Signal Light

The scope of application

Applied to the ships with the length 50m or above 50m as lamp signal liaison when night navigation

Product characteristics

- The shell is made of high - strength engineering plastic PA+GF injection, the lampshade adopts injection of PC, lens hood adopts good quality stainless steel
- The signal lights have the whole seal structure, it is waterproof under the bad environment
- The connection of the signal light's lamp holder and the base adopt plug-in type, can replace the up and down bulb when open the cover
- The signal lights adopt the signal light's bulb which conform to the ship norm, and the average life is more than 700h
- The signal light can work normally under the temperature -30°C - 55°C

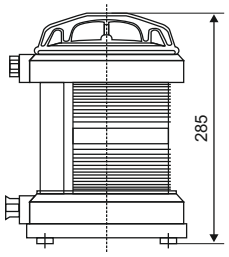
Adopt standard

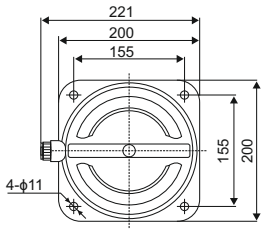
- Conform to [THE INTERNATIONAL REGULATIONS FOR PREVENTINGS COLLISION AT SEA, 1972] and [GRADE ENTRY NORMS FOR STEEL SHIPS]
- Conform to the international standard IEC60598-1-2008
- Conform to the standard of marine electric signal light's technical condition GB/T 3028-1995

Specifications

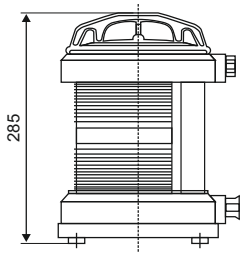
Name	Type	Visibility	Level arc		LED PCB & Driver	Protection Class	Cable Outside Dia	Colour
Single - Deck Starboard Light	811 NL	3n.m	112.5°	LED Type	24V x 8W 110V x 8W 220V x 8W	Ip56	φ12 - φ13	Green
Single - Deck Port Light	812 NL	3n.m	112.5°					Red
Single - Deck Masthead Light	813 NL	6n.m	225°					Transparent
Single - Deck Stern Light	814 NL	3n.m	135°					Transparent Yellow
Single - Deck All-Round Light	815 NL	3n.m	360°					Red Green Transparent

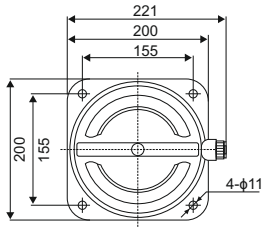
811 NL
Starboard Light



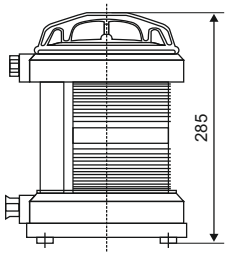


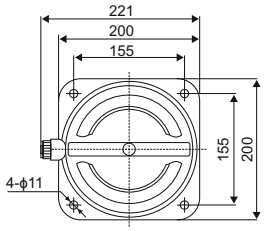
812 NL
Port Light



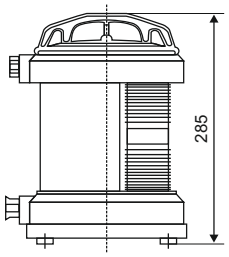


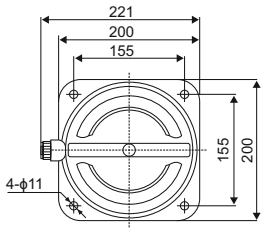
813 NL
Masthead Light



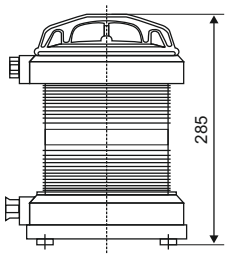


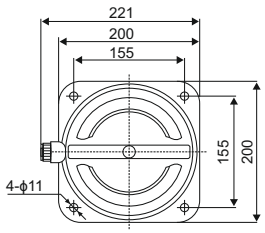
814 NL
Stern Light



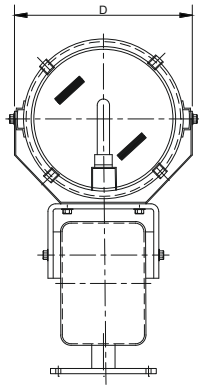


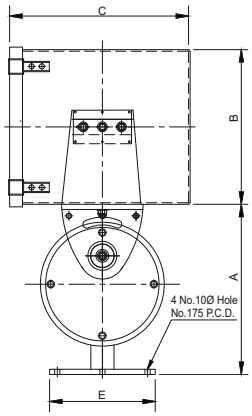
815 NL
All-Round Light





Remote Operated Search Lights





Specifications

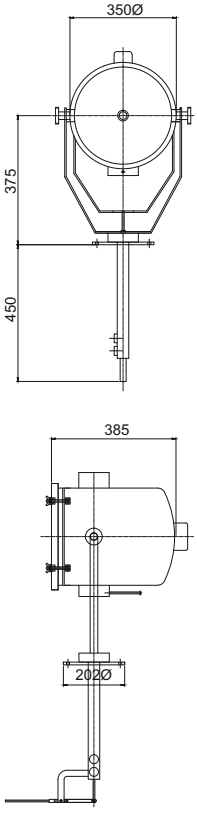
Type	1103 LE	1203 LE
Sourcing lamp	LED	LED
Lamp Watt	200 W	300 W
Lamp Voltage	240 V / 110 V / 24 V	240 V / 110 V / 24 V
Search Light Enclosure	Aluminum Sheet	Aluminum Sheet
Relector	Lenses	Lenses
Range (Approx)	600 - 800 Mts	800 - 1200 Mts
Control Box Enclosure	Die Cast Aluminum	Die Cast Aluminum
Remote Enclosure	ABS	ABS
Forward / Reverse Movement	Yes	Yes
Vertical Movement	Yes	Yes
Indicator Power	Yes	Yes
Wire from Remote to Search Light	Based on user Requirements	Based on user Requirements
Connector type	Junction Box	Junction Box
Housing Material	Aluminium	Aluminium
Weight (App)	26 Kgs	28 Kgs

Dimensions of Remote Operated Search Lights

A	B	C	D	E
330	330	350	350	205
330	380	350	400	205

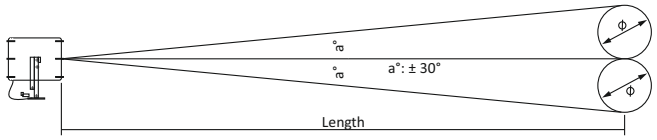
Manual Search Lights

Projector Signaling Light



Specifications

Type	1571 LE	1573 LE
Sourcing Lamp	LED	LED
Lamp Watt	200W	300W
Lamp Voltage	240 V / 110 V / 24 V	240 V / 110 V / 24 V
Housing Material	Aluminium	Aluminium
Reflector	Lenses	Lenses
Colour	Black or White	Black or White
Range (Approx)	600 to 800 mtrs	600 to 800 mtrs
Craddle	MS	MS
Clamp	MS	MS
Under Platform arrangement	MS	MS
Hinged Front Ring	Aluminium	Aluminium
Round Disc	MS	MS
Vertical Movement	Manual	Manual
Weight (Approx)	18 kg	23 kg



Marine Watertight Deck/well Glass/pendent Led Light Fitting

1112/AL Die cast Aluminium body with die cast protective wire guard with U shape polycarbonate milky shade with rubber gasket, 2 way connector with 2 nos. cable entries with PG cable glands. S.S. hardware. Fitting for 12W. 240V. LED with Suitable Electronic LED Driver. Fitting in the line of IP 65 protection.

1112/BR Same as per above... But with cast Brass body and Brass / SS wire guard.

1212/AL Same as per 1112 - suitable for side wall mounting arrangement with 2 nos. cable entries with PG. glands opposite side.

1212/BR … Do… But cast Brass body with Brass / SS wire guard.

1315/AL Similar to 1112 / Al but suitable for 15W. 240V. LED.

1315/BR Similar to 1315 / Al but in brass body.

1107/AL Same as per 1112. Fitting for 6W. 24V. LED

1107/BR Same as per 1112. Fitting for 6W. 24V. LED in brass body.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
1112 / AL	12 W	36 KW	1200 lm
1112 / BR	12 W	36 KW	1200 lm
1212 / AL	12 W	36 KW	1200 lm
1212 / BR	12 W	36 KW	1200 lm
1315 / AL	15 W	45 KW	1500 lm
1315 / BR	15 W	45 KW	1500 lm
1107 / AL	6 W	18 KW	600 lm
1107 / BR	6 W	18 KW	600 lm

Marine Watertight Led Bulkhead Fitting

1115/AL Die cast Aluminium body with Die cast Aluminium cover fix up with 4 nos. of screws Oblong shape milky polycarbonate shade with rubber gasket and protective S.S. wire guard. 2 way connector, 2 nos. cable entries opposite side with PG cable glands. S.S. hardware. Fitting for 15W. 240V. LED with Suitable Electronic LED Driver Fitting in line of IP65 protection.

1115/BR Same as per Above … But with Cast Brass body

1106/AL Surface / Recess type Die Cast Aluminium body with Die Cast Aluminium frame with Opal Polycarbonate shade. Decorative type LED Fitting with 2nos. cable entries with 2 nos. PG cable glands opposite side. S.S. hardware. Fitting for 6W. 24V. LED with Suitable Electronic Circuit. Fitting in line of IP 55 protection. Fitting use Mainly in emergency. (Available in 110V / 240V also).

1106/BR Same as per Above … But with Cast Brass body

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
1115 / AL	15 W	45 KW	1500 lm
1115 / BR	15 W	45 KW	1500 lm
1106 / AL	06 W	18 KW	600 lm
1106 / BR	06 W	18 KW	600 lm

Marine Led Accommodation / Decorative Light Fitting

2001 6W 240V. Decorative LED Panel Light fitting. Die cast Aluminium body with polycarbonate milky shade. 6W. Electronic LED driver. Recess type. Available in Round / Square shape as per the requirements. (Surface type is also available as per the requirements)

2002 Same as per above but suitable for 9W.

2003 Same as per above but suitable for 12W.

2004 Same as per above but suitable for 15W.

2005 Same as per above but suitbale for 22W.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
2001	6 W	18 KW	600 lm
2002	9 W	27 KW	900 lm
2003	12 W	36 KW	1200 lm
2004	15 W	45 KW	1500 lm
2005	22 W	65 KW	2100 lm

3001 Recess type Decorative LED Panel Light fitting. 24W. 240V. CRCA body with Aluminium Base plate with opal polycarbonate shade. Fitting with 2 nos. 12W. Heavy duty Electronic LED driver with PF improvement. Square shape approx.

3002 Recess type Decorative LED Panel Light fititng. 30W. 240V. CRCA body with Aluminium Base plate with opal polycarbonate shade. Fititng with 2 nos. 12W. Heavy duty Electronic LED driver with PF improvement. Rectangular shape approx.

3003 Same as per above… but Size 2'x2' approx. and suitable for 50W.

3004 Recess type Decorative LED Light fittitng. 18W. 240V. but with 2 nos. 9W. LED retrofit tubes.

3005 Recess type Decorative LED Light fititng. 36W. 240V. CRCA body with Clear polycarbonate shade. Fititng with 2 nos. 18W. LED Tubes.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
3001	24 W	72 KW	2400 lm
3002	24 W	72 KW	2400 lm
3003	50 W	150 KW	5000 lm
3004	18 W	52 KW	1760 lm
3005	36 W	104 KW	3500 lm

Marine Led Vibration Proof Light Fitting

9212/F	Vibration resistance and drip proof Engine room light fitting suitable for LED 24W. 240V. 50 hz The fitting made from Fiber body & provided with one piece hinged Polycarbonate milky cover is firmly secured to the housing with stainless steel toggles and fitted with rubber gasket to make totally insect free. The fitting with 24W. LED PCB with aluminium sheet for proper heat dissipation. The fitting provided with 2 nos. 12W LED Heavy Duty Electronic Driver with power factor imp., 2 nos. cable entries PG. cable glands etc. Duly wired up to a suitable connector with provision for earthing 2 nos. MS brackets for vibration mounting.
9212/AL	... do ... but fitting made from Aluminium sheet body duly powder coated.
9212/MS	... do ... but fitting made from CRCA body duly powder coated.
9209/F /AL/MS	Same as per 9212 but fitting with 2 nos. 9W. LED retrofit 2' tubes.
9218/F /AL/MS	Same as per 9209 but fitting with 2 nos. 18W. LED retrofit 4' tubes.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
9212 / F	24 W	72 KW	2400 lm
9212 / AL	24 W	72 KW	2400 lm
9212 / MS	24 W	72 KW	2400 lm
9209 / F / AL / MS	18 W	52 KW	1760 lm
9218 / F / AL / MS	36 W	104 KW	3500 lm

Marine Led Corner Light Fitting

7218 Cronic well decorative fitting suitable for LED 18W 240V, 50hz, made from CRCA MS sheet, duly powder coated with opal/Clear polycarbonate diffuser. Fitting provided with 2 nos cable entries, Fitting With 2 nos. 9W. LED tubes.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
7218	18 W	58 KW	1760 lm

Marine Led Mirror Light Fitting

6109 Mirror light fitting suitable for 9W 2' LED retrofit tubes. CRCA body finished, duly powder coated wired up with 1 no. 2 pin socket and switch. Clear / Opal Polycarbonate shade.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
6109	9 W	27 KW	900 lm

Marine Watertight Led Hand Lamp

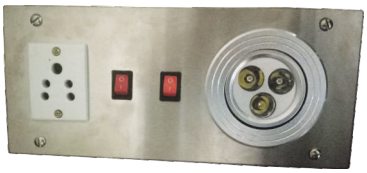
1109/AL Die cast Aluminium body with die cast protective wire guard with U shape polycarbonate milky shade with rubber gasket, Rubber handle. S.S. hardware. Hand lamp for 12W. 240V. LED with Suitable Electronic LEDDriver in the line of IP 65 protection.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
1109 / AL	12 W	36 KW	1200 lm

Marine Led Bunk / Berth Light Fitting



5106 Aluminium body decorative type. 6W. 240V. LED light fitting with on / off piano switch. Adjustable top lid to control flow of light duly powder coated with opal shade finish. 6W LED PCB with suitable LED driver.

5107 CRCA duly powder coated body rectangular type with S.S. cover 6W. 240V. LED light fitting with pin socket and on / off switch. fitting with suitable LED driver.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
5106	6 W	18 KW	600 lm
5107	6 W	18 KW	600 lm

Watertight Led Aviation Light Fitting

1015/AL Weather proof and water tight die cast Aluminium body LED Aviation light fitting with red polycarbonate shade, 15W. 240V. LED PCB with suitable heavy duty electronic driver. Duly powder coated finish.

1015/BR Same as above but in cast brass body.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
1015 / AL	15 W	45 KW	1500 lm
1015 / BR	15 W	45 KW	1500 lm

High Bay Led Light Fitting

8001 Die Cast Aluminium body with polycarbonate / Clear Glass shade LED High Bay Fitting. Fitting with Aluminium Fabricated Reflector canopy with MS. bracket for fixing the fitting. All fitting with suitable Heavy duty Electronic LED Driver. Suitable for 85W. 240V.

8002 ... do ... Suitable for 150W. 240V.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
8001	85 W	255 KW	8360 lm
8002	150 W	470 KW	14730 lm

Marine Watertight Led Flood Light Fitting

4001	Die Cast Aluminium body LED Flood light fitting with clear toughened front glass with Die Cast Aluminium cover ring with rubber gasket. Fitting with Aluminium polished reflector, Fitting with MS bracket for Vertical movement and fixing the fitting. Suitable for 30W. 240V. LED with suitable Electronic Driver. Fitting in the line of IP 65 protection.
4002	Same as per above... But suitable for 45W. 240V.
4003	Same as per above... But suitable for 60W. 240V.
4004	Same as per above... But suitable for 80W. 240V.
4005	Same as per above... But suitable for 100W. 240V.
4006	Same as per above... But suitable for 150W. 240V.
4010	Same as per above... But suitable for 200W. 240V.
4011	Same as per above... But suitable for 250W. 240V.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
4001	30 W	90 KW	2700 lm
4002	45 W	135 KW	4430 lm
4003	60 W	180 KW	5920 lm
4004	80 W	240 KW	7930 lm
4005	100 W	305 KW	9780 lm
4006	150 W	460 KW	14730 lm
4010	200 W	580 KW	17600 lm
4011	250 W	750 KW	23050 lm

Led Retro Fitting & Tubes

7001	18W. 240V. LED Retro fit Tube light. 4' with both sides 2 pin and easy to replace conventional 4' tubes
7003	18W. 240V. LED 4' Tube light fitting. Aluminium body with opal polycarbonate shade
7006	10W. 240V. LED Retro Fit Tube light. 2' with both sides 2 pins and easy to replace conventional 2 'tubes
7007	10W. 240V. LED 2' Tube light fitting. Aluminium body with opal polycarbonate shade
7008	18W. 240V. LED Retro fit Tube, 4 pin . Replacement of 4 pin conventional PL tubes

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
7001	18 W	52 KW	1760 lm
7003	18 W	52 KW	1760 lm
7006	10 W	31 KW	980 lm
7007	10 W	31 KW	980 lm
7008	18 W	52 KW	1760 lm

Marine Watertight Led Street Fittings

5001	15W. 240V. Die cast aluminium body LED Street light fitting with Clear Toughened glass. Aluminium body fixing clips for holding front glass. All Street light in the line of IP 65 protection and suitable for outdoor use. All fitting with suitable Heavy duty electronic LED driver.
5002	same as above but suitable for 24W.
5003	same as above but suitable for 36W.
5004	same as above but suitable for 50W.
5005	same as above but suitable for 72W.
5006	same as above but suitable for 90W.
5007	same as above but suitable for 120W.
50010	same as above but suitable for 135W.

Product Specifications

All fittings can be available 110W / 24V if required

Catalog No.	Watt	Annual Power Consumption	Min. Lumens
5001	15 W	45 KW	1500 lm
5002	24 W	72 KW	2360 lm
5003	36 W	109 KW	3600 lm
5004	48 W	142 KW	4800 lm
5005	72 W	216 KW	7140 lm
5006	90 W	275 KW	9100 lm
5007	120 W	368 KW	12500 lm
5007	135 W	375 KW	13500 lm

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- Weather proof Push button stations as per the specification and drawings of the clients
- Lighting Distribution Boxes /Control panels as per the specification and drawings of the clients
- Emergency Light Fittings
- FRP Trench covers

Mfg. by -

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