

THE FUTURE IN LIGHTING...



DRIYA LED
ECOLOGICALLY INSPIRED

Company Profile

We "AJMERA" are based at Mumbai, INDIA since more than 45 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. And now we introduce DRIYA a brand which provides innovative lighting technologies using various types of LEDs (Light Emitting Diodes) that are energy efficient, radiation free, eco friendly and having long life.

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.

Our Other Range Of Products

Manual and Remote Operated Security Search Light Fittings.

Industrial type Semi interlock & Fully interlock Receptacles with switches and plugs from 10 amps. single phase to 300 amps. 3 phases

Manual & Remote Operated Security Search Light Fittings

Industrial / Commercial light fittings

Aluminium / M.S. body / Thermoplastic Weather Proof and Water Tight Junction Boxes and Pole Boxes as per specifications and drawings

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

Trefoil Clamps



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 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.

*****Note:** we also manufacture Projector signaling search light as per the specification of clients.



A - SERIES

ROUND & SQUARE BACKLIT PANEL LIGHT



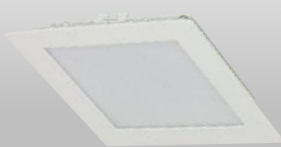
09 Watt A-Series BLPL SQ



12 Watt A-Series BLPL SQ



09 Watt A-Series BLPL R



16 Watt A-Series BLPL SQ



22 Watt A-Series BLPL SQ



16 Watt A-Series BLPL R



Applications

- Business Parks
- Commercial Centers
- Hospitals
- Restaurants & Resorts
- Education Centers
- Residential Premises
- Complex Welcome Area

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
09 Watt A-Series BLPL	DRL A - BLPL / 101 R	27 KW	900 lm	106	40	96
16 Watt A-Series BLPL	DRL A - BLPL / 102 R	48 KW	1600 lm	178	30	163
09 Watt A-Series BLPL	DRL A - BLPL / 103 SQ	27 KW	900 lm	110	40	100
12 Watt A-Series BLPL	DRL A - BLPL / 104 SQ	36 KW	1200 lm	150	40	134
16 Watt A-Series BLPL	DRL A - BLPL / 105 SQ	48 KW	1600 lm	180	38	164
22 Watt A-Series BLPL	DRL A - BLPL / 106 SQ	66 KW	2200 lm	180	38	164

Technical Specifications

Material	: Aluminium Casting PC Diffuser
Colour	: CW / NW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko or equi-valent

Note : All dimensions are in mm.



B - SERIES

ROUND & SQUARE PANEL LIGHT



06W / 09W / 12W / 15W /
20W B-Series RPL SQ



06W / 09W / 12W /
20W B-Series RPL R

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
06 Watt B-Series PL	DRL B - PL / 201 R	18 KW	600 lm	115	20	105
09 Watt B-Series PL	DRL B - PL / 202 R	27 KW	900 lm	141	20	134
12 Watt B-Series PL	DRL B - PL / 203 R	36 KW	1200 lm	180	20	162
22 Watt B-Series PL	DRL B - PL / 204 R	65 KW	2100 lm	240	20	223
06 Watt B-Series PL	DRL B - PL / 205 SQ	18 KW	600 lm	80	26	68 x 68
09 Watt B-Series PL	DRL B - PL / 206 SQ	27 KW	900 lm	115	26	105 x 105
12 Watt B-Series PL	DRL B - PL / 207 SQ	36 KW	1200 lm	150	26	134 x 134
15 Watt B-Series PL	DRL B - PL / 208 SQ	45 KW	1500 lm	185	26	165 x 165
22 Watt B-Series PL	DRL B - PL / 209 SQ	65 KW	2100 lm	220	26	197 x 197

Technical Specifications

Material	: Aluminium Casting PC Diffuser
Colour	: CW / NW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko or equi-valent

Note : All dimensions are in mm.



POWER
FACTOR



ENERGY
SAVING



LONG
LIFE



USER
FRIENDLY



NO UV /
MERCURY



ECO
FRIENDLY

C - SERIES

BACKLIT PANEL LIGHT



30 Watt 1 x 1 C-Series BLPL

30 Watt 1 x 2 C-Series BLPL

58 Watt 2 x 2 C-Series BLPL



Applications

- Business Parks
- Commercial Centers
- Hospitals
- Restaurants & Resorts
- Education Centers
- Residential Premises
- Complex Welcome Area

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
30 Watt 1 x 1 C-Series BLPL	DRL C - BLPL / 301	90 KW	3000 lm	300 x 300	80	280 x 280
30 Watt 2 x 1 C-Series BLPL	DRL C - BLPL / 302	90 KW	3000 lm	600 x 300	80	580 x 280
58 Watt 2 x 2 C-Series BLPL	DRL C - BLPL / 303	174 KW	5800 lm	600 x 600	80	580 x 580

Technical Specifications

Material	: Aluminium Extrusion PC Diffuser
Colour	: CW / NW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko or equi-valent

Note : All dimensions are in mm.



D - SERIES

DOWN LIGHT



08 Watt / 15 Watt / 22 Watt D-Series DL

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
08 Watt D-Series DL	DRL D - DL / 401	23 KW	800 lm	85	35	63 x 63
15 Watt D-Series DL	DRL D - DL / 402	46 KW	1500 lm	142	44	120 x 120
22 Watt D-Series DL	DRL D - DL / 403	65 KW	2200 lm	182	46	160 x 160

Technical Specifications

Material	: Aluminium Casting PC Diffuser
Colour	: CW / NW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko or equi-valent

Note : All dimensions are in mm.

E - SERIES

ROUND & SQUARE DOWN LIGHT



07 Watt
E-Series RDL



12 Watt
E-Series RDL



18 Watt
E-Series RDL



24 Watt
E-Series SQDL



12 Watt
E-Series SQDL



18 Watt
E-Series SQDL

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
07 Watt E-Series RDL	DRL E - RDL / 501	20 KW	700 lm	97	43	83 dia
12 Watt E-Series RDL	DRL E - RDL / 502	35 KW	1200 lm	140	47	118 dia
18 Watt E-Series RDL	DRL E - RDL / 503	53 KW	1800 lm	180	47	150 dia
12 Watt E-Series SQDL	DRL E - SQDL / 504	36 KW	1200 lm	135	47	117 x 117 sq
18 Watt E-Series SQDL	DRL E - SQDL / 505	54 KW	1800 lm	160	53	142 x 142 sq
24 Watt E-Series SQDL	DRL E - SQDL / 506	72 KW	2400 lm	193	58	165 x 165 sq

Technical Specifications

Material	: Aluminium Casting PC Diffuser
Colour	: CW / NW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko or equi-valent

Note : All dimensions are in mm.

Applications

- Airports
- Restaurants & Resorts
- Education Centers
- Residential Premises
- Business Parks
- Commercial Centers
- Hospitals
- Complex Welcome Area



Applications

- Business Parks
- Commercial Centers
- Hospitals
- Airports
- Restaurants & Resorts
- Education Centers
- Residential Premises
- Complex Welcome Area

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
07 Watt F-Series Extend SQDL	DRL F - EXT SQDL / 601	21 KW	690 lm	85	70	72 x 72sq
12 Watt F-Series Extend SQDL	DRL F - EXT SQDL / 602	36 KW	1175 lm	140	70	124 x 124sq
18 Watt F-Series Extend SQDL	DRL F - EXT SQDL / 603	54 KW	1780 lm	180	70	164 x 164sq
07 Watt F-Series SQDL	DRL F - SQDL / 604	21 KW	690 lm	85	52	72 x 72sq
12 Watt F-Series SQDL	DRL F - SQDL / 605	36 KW	1175 lm	142	52	124 x 124sq
18 Watt F-Series SQDL	DRL F - SQDL / 606	54 KW	1780lm	182	52	164 x 164sq

Technical Specifications

Material	: Aluminium Casting PC Diffuser
Colour	: CW / NW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko or equi-valent

Note : All dimensions are in mm.



07 Watt / 12 Watt / 18 Watt
Extens F-Series SQDL



07 Watt / 12 Watt / 18 Watt
F-Series SQDL



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G - SERIES

ROUND DOWN LIGHT



10 Watt G-Series RDL

20 Watt G-Series RDL

30 Watt G-Series RDL

Applications

- Residential Premises
- Business Parks
- Hospitals
- Restaurants & Resorts
- Complex Welcome Area
- Commercial Centers
- Airports
- Education Centers

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
10 Watt G-Series RDL	DRL G - RDL / 701	30 KW	1000 lm	120	35	108 dia
20 Watt G-Series RDL	DRL G - RDL / 702	58 KW	2000 lm	145	44	132 dia
30 Watt G-Series RDL	DRL G - RDL / 703	89 KW	3000 lm	1200	46	186 dia

Technical Specifications

Material	: Aluminium Casting PC Diffuser
Colour	: CW / NW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko or equi-valent

Note : All dimensions are in mm.



H - SERIES

ROUND COB DOWN LIGHT



10 Watt
H-Series COB RDL

16 Watt H-Series COB RDL

26 Watt H-Series COB RDL

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
10 Watt H-Series COB RDL	DRL H - COB RDL / 801	30 KW	1000 lm	120	56	108 dia
16 Watt H-Series COB RDL	DRL H - COB RDL / 802	50 KW	1600 lm	145	68	132 dia
26 Watt H-Series COB RDL	DRL H - COB RDL / 803	78 KW	2600 lm	200	83	186 dia

Technical Specifications

Material	: Aluminium Casting PC Diffuser
Colour	: CW / NW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko or equi-valent

Note : All dimensions are in mm.

I - SERIES

ROUND & SQUARE COB DOWN LIGHT



05 Watt / 10 Watt
I-Series COB RDL

05 Watt / 10 Watt
I-Series COB SQDL

10 Watt / 15 Watt
I-Series COB SQDL

10 Watt / 15 Watt
I-Series COB RDL

20 Watt
I-Series COB RDL

10 Watt
I-Series COB RDL

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
05 Watt I-Series COB RDL	DRL I - COB RDL / 901	16 KW	500 lm	90	60	82 dia
10 Watt I-Series COB RDL	DRL I - COB RDL / 902	30 KW	1000 lm	90	60	82 dia
10 Watt I-Series COB RDL	DRL I - COB RDL / 903	30 KW	1000 lm	127	73	104 dia
15 Watt I-Series COB RDL	DRL I - COB RDL / 904	45 KW	1500 lm	127	73	104 dia
05 Watt I-Series COB SQDL	DRL I - COB SQDL / 905	16 KW	500 lm	92	65	84 dia
10 Watt I-Series COB SQDL	DRL I - COB SQDL / 906	30 KW	1000 lm	92	65	84 dia
10 Watt I-Series COB SQDL	DRL I - COB SQDL / 907	30 KW	1000 lm	130	77	107 dia
15 Watt I-Series COB SQDL	DRL I - COB SQDL / 908	45 KW	1500 lm	130	77	107 dia
10 Watt I-Series COB RDL	DRL I - COB RDL / 909	30 KW	1000 lm	89	68	72 dia
20 Watt I-Series COB RDL	DRL I - COB RDL / 910	60 KW	2000 lm	108	85	94 dia

Technical Specifications

Material : Aluminium Casting
PC Diffuser
Colour : CW / NW / WW
Available CCT : 3000 - 6500 k
LED : Cree LED / Sen Nikko
or equi-valent

Note : All dimensions are in mm.

Applications

- Airports
- Commercial Centers
- Restaurants & Resorts
- Residential Premises
- Complex Welcome Area



Applications

- Malls & Super Market
- Indoor Game Areas
- Warehouses
- Airports
- Restaurants & Resorts
- Commercial Centers
- Education Centers

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
20 Watt J-Series LBLP	DRL J - LBLP / 1001	60 KW	1980 lm	225	175	B22

J - SERIES LOWBAY LAMP



Technical Specifications

Material : Aluminium Casting
PC Diffuser
Colour : CW / NW / WW
Available CCT : 3000 - 6500 k
LED : Cree LED / Sen Nikko
or equi-valent

Note : All dimensions are in mm.



K - SERIES

GARDEN LIGHTS BOLLARD



Applications

- Garden
- Business Park
- Parking Area
- Complex Welcome Area

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
10 Watt K-Series GRD BLRD	DRL K - GRD BLRD / 2001	30 KW	950 lm	550	70	360°
10 Watt K-Series GRD BLRD	DRL K - GRD BLRD / 2002	45 KW	950 lm	550	70	360°
10 Watt K-Series GRD BLRD	DRL K - GRD BLRD / 2003	30 KW	950 lm	550	70	360°
10 Watt K-Series GRD BLRD	DRL K - GRD BLRD / 2004	30 KW	950 lm	700	90	170°

Technical Specifications

Material	: Aluminium Casting PC Diffuser
Colour	: CW / NW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko or equi-valent

Note : All dimensions are in mm.



L - SERIES

HIGHBAY

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Cutout Dimension
				Lt / Dia	Ht	
50 Watt L-Series HB 60°	DRL O - HB / 3001	150 KW	4900 lm	80	310	310 dia
50 Watt L-Series HB 120°	DRL O - HB / 3002	150 KW	4900 lm	80	210	400 dia
80 Watt L-Series HB	DRL O - HB / 3003	240 KW	7850 lm	90	265	350 dia
100 Watt L-Series HB	DRL O - HB / 3004	300 KW	9780 lm	120	330	350 dia
50 Watt L-Series COB HB	DRL P - COB HB / 3005	155 KW	4900 lm	80	265	350 dia
100 Watt L-Series COB HB	DRL P - COB HB / 3006	470 KW	9780 lm	170	370	350 dia
85 Watt L-Series HB	DRL P - HB / 3007	255 KW	8360 lm	380	240	485 dia
150 Watt L-Series HB	DRL P - HB / 3008	470 KW	14730 lm	425	280	540 dia

Technical Specifications

Material	: Aluminium Casting PC Diffuser
Colour	: CW / NW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko / Osram or equi-valent

Note : All dimensions are in mm.

M - SERIES

COB & MULTI - LED FLOOD LIGHT



30 / 45 Watt M-series FL



60 / 80 Watt M-series FL



100 / 150 Watt
M-series Multi-led FL



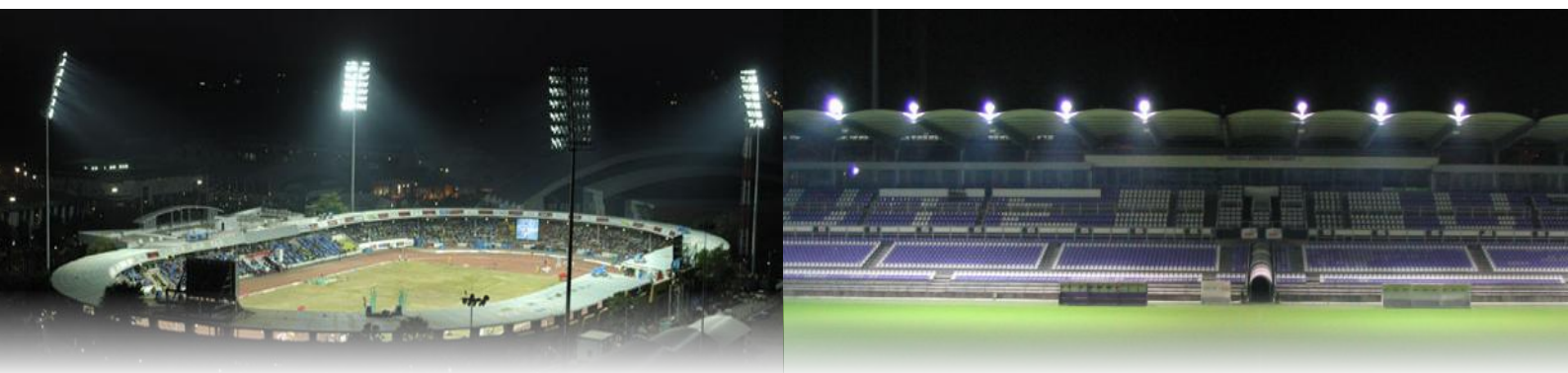
200 / 250 Watt
M-series Multi-led FL



100 / 150 Watt M-Series COB FL



250 Watt M-Series COB FL



Technical Specifications

Material	: Aluminium Casting with Toughened Glass
IP Level	: All the Flood Lights are in the line of IP 65
Colour	: CW / WW

Available CCT	: 3000 - 6500 k
LED	: Cree / Citizen / Sen Nikko / Osram or equi-valent

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		
				Length	Width	Height
30 Watt M-Series FL	DRL M - FL / 4001	90 KW	2700 lm	250	185	130
45 Watt M-Series FL	DRL M - FL / 4002	135 KW	4430 lm	250	185	130
60 Watt M-Series FL	DRL M - FL / 4003	180 KW	5920 lm	315	235	150
80 Watt M-Series FL	DRL M - FL / 4004	240 KW	7930 lm	315	235	150
100 Watt M-Series LFL	DRL M - LFL / 4005	305 KW	9780 lm	340	224	105
150 Watt M-Series LFL	DRL M - LFL / 4006	460 KW	14730 lm	370	290	110
100 Watt M-Series COB FL	DRL M - COB FL / 4007	310 KW	9780 lm	290	235	110
150 Watt M-Series COB FL	DRL M - COB FL / 4008	470 KW	14730 lm	370	290	215
250 Watt M-Series COB FL	DRL M - COB FL / 4009	750 KW	22080 lm	670	320	195
200 Watt M-Series LFL	DRL M - LFL / 4010	580 KW	17600 lm	670	320	195
250 Watt M-Series LFL	DRL M - LFL / 4011	750 KW	23050 lm	670	320	195

Note : All dimensions are in mm.

Applications

- Cityscapes
- Road-Lighting
- Business Parks
- Sports Complex
- Airports
- Restaurants & Resorts
- Commercial Centers
- Education Centers



POWER
FACTOR



ENERGY
SAVING



LONG
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FRIENDLY



DRIYA LED
ECOLOGICALLY INSPIRED

N - SERIES

STREET LIGHT



15 Watt N-Series SL

72 Watt N-Series SL

36 / 48 Watt N-Series SL



Applications

- Cityscapes
- Road Lighting
- Business Parks
- Commercial Centers
- Sports Complex
- Restaurants & Resorts
- Education Centers
- Airports

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		
				Length	Width	Pipe Dia
15 Watt N-Series SL	DRL N - SL / 5001	45 KW	1500 lm	275	95	40
24 Watt N-Series SL	DRL N - SL / 5002	72 KW	2360 lm	305	98	35
36 Watt N-Series SL	DRL N - SL / 5003	109 KW	3600 lm	355	180	60
50 Watt N-Series SL	DRL N - SL / 5004	142 KW	4800 lm	355	180	60
72 Watt N-Series SL	DRL N - SL / 5005	216 KW	7140 lm	480	285	65
90 Watt N-Series SL	DRL N - SL / 5006	275 KW	9100 lm	510	340	65
120Watt N-Series SL	DRL N - SL / 5007	368 KW	12500 lm	510	340	65

Technical Specifications

Material	: Aluminium Casting with Toughened Glass
IP Level	: All the Street Lights are in the line of IP 65
Colour	: CW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko / Osram or equi-valen

Note : All dimensions are in mm.



Applications

- Education Centers
- Business Parks
- Hospitals
- Restaurants & Resorts
- Commercial Centers
- Residential Premises
- Complex Welcome Area

Product Specifications

Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Base
				Lt / Dia	Ht	
05 Watt Led Bulb	DRL BLD / 6001	15 KW	450 lm	50	90	B22
07 Watt Led Bulb	DRL BLD / 6002	21 KW	630 lm	60	100	B22
09 Watt Led Bulb	DRL BLD / 6003	27 KW	810 lm	60	100	B22
15 Watt Led Bulb	DRL BLD / 6004	45 KW	1250 lm	60	100	B22

LED BULB



05W / 07W / 09W / 15W BLD

Technical Specifications

Material	: Aluminium Casting PC Diffuser
Colour	: CW / NW / WW
Available CCT	: 3000 - 6500 k
LED	: Cree LED / Sen Nikko COB or equi-valent

Note : All dimensions are in mm.

LED TUBE LIGHT



Applications

- Residential Premises
- Education Centers
- Business Parks
- Hospitals
- Restaurants & Resorts
- Commercial Centers

Product Specifications

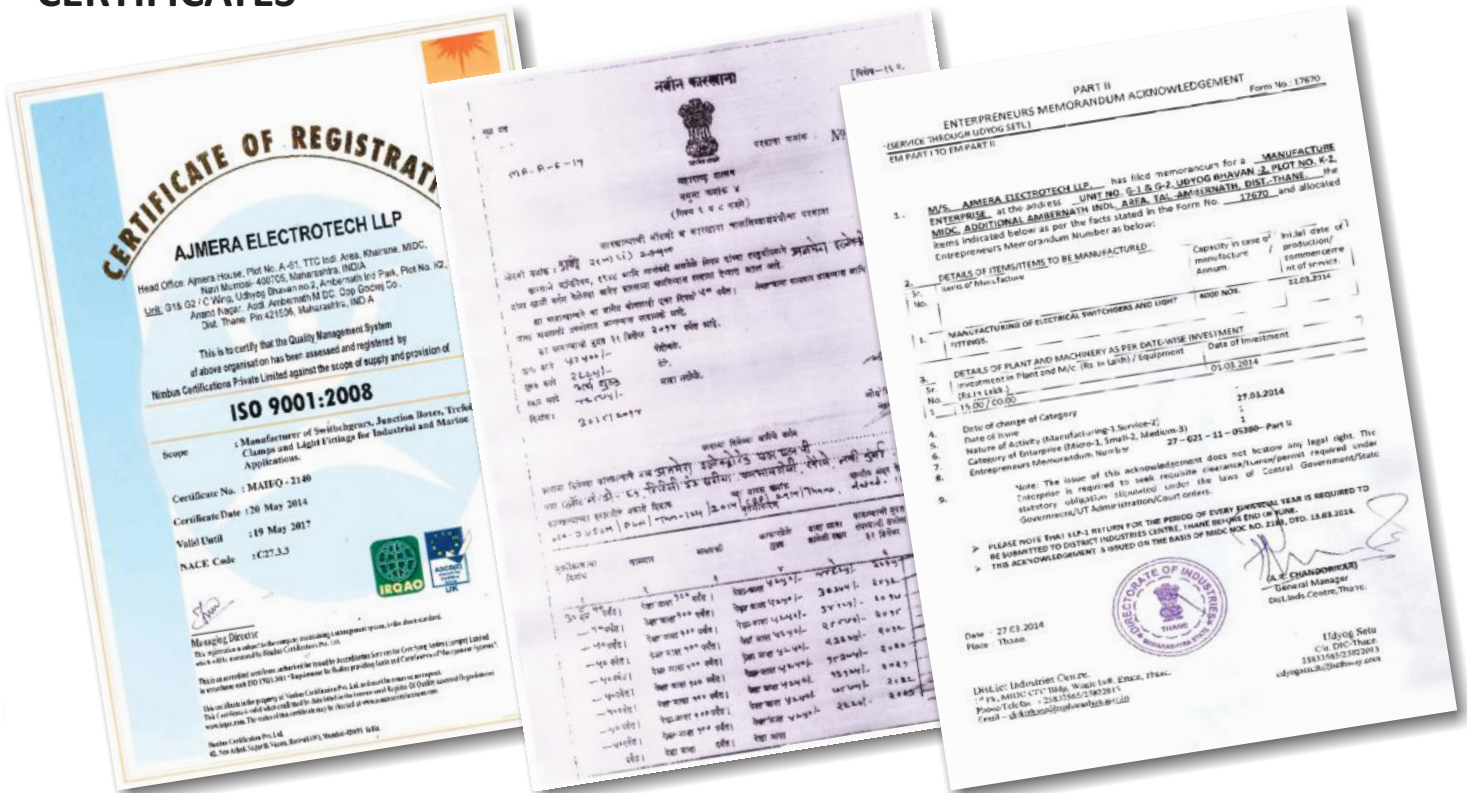
Product Name	Product Code	Annual Power Consumption	Max Lumens	Dimensions		Base
				Lt / Dia	Ht	
18 Watt Led Tube Light	DRL TLD / 7001	52 KW	1760 lm	1200	35	T8
24 Watt Led Tube Light	DRL TLD / 7002	64 KW	2380 lm	1200	35	T8
18 Watt Led Tube Light	DRL TLD / 7003	52 KW	1760 lm	1090	35	T8
24 Watt Led Tube Light	DRL TLD / 7004	64 KW	2380 lm	1220	35	T8
5 Watt Led Tube Light (1ft)	DRL TLD / 7005	15 KW	500 lm	290	35	T5
10 Watt Led Tube Light (2ft)	DRL TLD / 7006	31 KW	980 lm	590	35	T5

Technical Specifications

Material : Aluminium Casting with glass
 Colour : CW / NW / WW
 Available CCT : 3000 - 6500 k
 LED : Cree LED / Citizen Sen Nikko COB

Note : All dimensions are in mm.

CERTIFICATES





DRIYA LED

**ECOLOGICALLY
INSPIRED...**

Manufactured by -



Ajmera Electrotech LLP

Right Name For Right Use

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