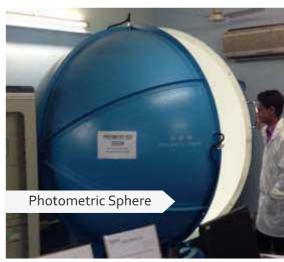




Factory Images





RashmiLED lighting Factory is well equipped with testing and R&d Facilities, which ensures the maximum output at low energy consumption along with life longevity.









Rashmi LED Lighting Powered By















About Us

Dhanashree Electronics Limited is the manufacturer of energy saving lighting products. It is a Public Limited Company and have been widely known for the 72 years old renowned "RASHMI" Brand. For many years it specialized in RashmiChokes and light fittings. In the era of LED lighting, the company is manufacturing high quality eco-friendly LED Lamps & Description of Lighting system which are ideal for domestic, commercial and industrial applications, both for indoor and outdoor applications. Rashmi Lighting's entire range of LED lighting products and Solar Lighting system carries 2 years manufacturing warranty and meets both Indian and International Lighting standards. Rashmi LED Lighting and Rashmi Solar Lighting system are smart innovations in the future lighting, energy efficiency, and durability. With the help of the best-in- class team, infrastructure and vendor management, Rashmi Lighting is a leading name in the lighting industry.

Our Mantra

Goodness is our Mantra for success. We believe that success is a by-product of good work. we as a company strive to contribute towards nation building and bring greater quality of life for our fellow human beings, while conserving our natural environment. Our goal is to provide high Quality, energy efficient, long life products at great value for money prices to bring well being in the life of our countrymen & amp; human beings at large.

Our Team

It's Unique. It's Proficient. It's Growing. As an efficient team is the asset of any organizations, we are proud to have a proficient team, delicately engaged in providing best quality products to our esteem clients. These professionals high-quality for recruit after an in-depth assessment of their knowledge and skills. Our team is engaged in fulfilling the diverse and increasing demands of our client by providing them the qualitative range of products using high-grade machines and equipment availed in our industry. We are a team of dedicated people who are committed and motivated to positive and effective work culture. We have a dedicated research and development department that continuously endeavors LED Lighting applications and technologies.

Infrastructure

We have a well-established infrastructure units that are highly equipped with all kinds of latest and advanced machines, tools, and equipment that are required for the production process. We believe in Make In India. All our products are made using high-grade tools and techniques so as to enhance the productivity and maximize the quality of our product. We also have several well-equipped warehouse, so as to protect our products from all kinds of damages.

Why Us

We apply Make In India to Made In India. Rashmi LED Lighting has successfully positioned among the reputed brand in the lighting Industry. Our products the performance has enabled us to win the confidence and trust of many of our customers, tenders, government orders and distribution network.

Salient Features

BIS Standard Products and Several International marking. | Complete Range of Product including Customized Product Development. | Continual Technological up gradation. Every month we launch alteast 1 new product. | Strong Management and Finance. | Renowned Customer Warranty and Dealer/Channel Partner Support. | Best Competitive Pricing. We care for your costs to transform them into value. | Strong Research and Development Team - is replete with modern tools and equipment that empowers us to introduce innovation in our products and services. Visit our factory to experience the innovation in Lighting. | Visit www.rashmilight.com 24*7 support.Download Digital Catalog.



LED BULBS SERIES

(WARNING AND CAUTIONS)

• Not Suitable For Enclosed Downlighter • Not Suitable For Dimming And Electronic Switches • Not Suitable For Wet Weather



Home & Office Lighting

MAGNA TECH LED BULB

Rashmi LED MagnaTech LED Bulbs come antiglare diffuser, wide light with high lumen efficiency and come in different sizes to fit your application . Replace traditional incandescent bulb with this eco-friendly alternative . This light bulbs feature a long life span , PC shatterproof covers, high quality LED chips















Product Type	RLBU03MT	RLBU05MT	RLBU07MT	RLBU09MT	RLBU12MT	RLBU15MT	RLBU18MT	RLBUO20MT
Power	3W	5W	7W	9W	12W	15W	18W	20W
Voltage	90-300V AC - 5	50 Hz						
Size(mm)	Ф 46 x 82	Ф 56 х 105	Ф56 х 105	Ф56 х 105	Ф65 х 125	Ф70 х 135	Ф80 х 145	Ф80 х 145
Colour Temperature	2700K - 6500	К						
CRI	>80							
PF	>0.90							
Beam Angle	240°							
Lumen	300	500	700	900	1200	1500	1800	2000
Base Cap	BC/B22 &ES/E	E27						

Application: Offices | Malls | Home | Banks | Showroom | Common areas

Features: Elegant | Modern design | Easy to fit | High and constant lumen output

With A Look That Is Very Similar To Traditional Filament Bulbs, Rashmi Led Bulbs Are An Instant Replacement For Them, As They Fit Into The Same Sockets And Need No Further Reconfiguring – While Giving You Regular Brightness At A Fraction Of The Wattage Consumed.

WIDE ANGLE LED BULB















Product Type	RLBU012WA	RLBU015WA	RLBU018WA	RLBU020WA
Power	12W	15W	18W	20W
Voltage	90-300V AC - 50Hz			
Size(mm)	Ф65 х 125	Ф70 х 135	Ф80 х 145	Ф95 х 188
Colour Temperature	2700K - 6500K			
CRI	>85			
PF	>0.90			
Beam Angle	240°			
Lumen	1200	1500	1800	2000
Base	BC/B22 & ES/E27			

Application: Offices | Malls | Home | Banks | Showroom

Features: Elegant | Modern design | Easy to fit | High and constant lumen output

RoHS

HI-TECH LED BULB

Rashmi HiTech LED bulbs are an instant replacement for high wattage connection and CFL lamps, as they fit into the same sockets and need no further reconfiguring – while giving you regular brightness at a fraction of the wattage consumed. This is the high power LED bulbs for best lumen out put.





		BOSINET	490 2000	
Product Type	RLBU26HT	RLBU36HT	RLBU45HT	RLBU55HT
Power	26W	36W	45W	55W
Voltage	90-300V AC - 50Hz			
Size(mm)	Ф100 х 190	Ф 120 x 233	Ф140 x 255	Ф160 х 285
Colour Temperature	2700K - 6500K			
CRI	>80			
PF	>0.90			
Beam Angle	240°			
Lumen	2600	3600	4500	5500
Base	B22, E27 & E40			

Application: Offices | Malls | Home | Banks | Showroom

Features: Elegant | Modern design | Easy to fit | High and constant lumen output



DC- TECH LED BULB

Rashmi LED DC bulb Lightweight with Hook to hang Can mount Horizontal as well as Vertical with frosted or clear with a milky or transparent coating













Product Type	RLBU03DC	RLBU05DC	RLBU07DC	RLBU09DC	RLBU12DC		
Power	3W	5W	7W	9W	12W		
Voltage	12V DC Input						
Average rated life	25000HRS						
Color Temperature	2700K - 6500K						
Lumen	270	450	630	810	1080		
CRI	> 80						
Size(mm)	Φ 46 x 105	Ф 56 х 105	Ф 56 х 105	Ф 56 х 105	Ф65 х 105		
Base	HANGING WITH 1 MT	HANGING WITH 1 MTR WIRE CROCODILE CLIP					

Features: The LED bulb comes with a diffuser | Lightweight easy to carry | Energy saving, bright intensity | long life LED | Can work on car battery also and inside the car also | LED bulb will work on any 12V battery

Rashmi LED Color Utsav Bulb special for occasions, parties and holidays. Red ,GREEN and BLUE colour LED bulb are turns on bright and offers a festive touch to your home lighting. Gladden your home and celebrate with color using this power saving LED bulb.

UTSAV COLOUR LED BULB













Product Type	RLBU03UT	RLBU05UT	RLBU07UT	RLBU09UT	
Power	3W	5W	7W	9W	
Voltage	90-300V AC - 50 Hz				
Size(mm)	Ф46 х 105	Ф56 х 105	Ф56 х 105	Ф 60 x 105	
Colour	RED / BLUE / GREE	N			
PF	>0.90				
Beam Angle	240°				
Base	B22 and E27				



Rated for indoor use only Non-dimmable | Powerful lumen output combined with effective light distribution



Ra 25000h RoHS

DECO GLOW LED 0.50W

A true replacement for the wrongly termed 'zero-watt' bulb, which are usually in 10 to 15 watt range. Consuming only a fraction of half watt, they provide significant power saving, especially when used in multiples, for decorative purposes, and in places where they remain lit for long period of time.







Product Type	RLBUR5DG	RLBUB5DG	RLBUG5DG	RLBUW5DG	RLBUO5DG	RLBUP5DG	
Power	0.50W	0.50W	0.50W	0.50W	0.50W	0.50W	
Voltage	90-300V AC -	90-300V AC - 50Hz					
Size(mm)	Ø45 x 68	Ø45 x 68					
Colour Temperature	Red/Blue/Gre	en/White/Oran	ge/Pink/ Yellow				
Beam Angle	270°	270°					
Base	B22 & E27						

Application: Offices | Malls | Residential | Banks | Decoration | Showroom | Utility Features & Benefits: Elegant design and energy saver | Eco friendly | Long life | Flicker free | Instant start



Uniquely shaped to mimic the flame of a bright CANDLE Light & PAR 38 These elegant lights take a pride of place in chandelier arrangements or as an array of decorative lights increasing the aesthetic appeal of restaurants, cafeterias, museums as well as in commercial or home decorative use.

LED CANDLE & PAR 38 LIGHT





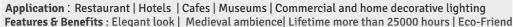








Product Type	RLBU03CA	RLBU05CA	RLBU06CA	RLBU1538PAR	RLBU1838PAR	RLBU2438PAR
Power	3W	5W	6W	15W	18W	24W
Voltage	90-300V AC - !	50 Hz		120V - 250 V AC - 50Hz		
Size(mm)	Ø37X126			>50,000 hrs	>30,000 hrs	>30,000 hrs
Color Temperature	2700K - 6500F	<		2700K - 6000 K		
CRI	> 80			> 80		
PF	>0.90			>0.90		
Beam Angle	320°			40°		
Lumen	270	450	540	760	1300	1870
Efficacy (lm/w)	90					
Base	E 14 / B22			E 27 / B22		





LOTUS LED BULB SERIES

Rashmi HiTech LED bulbs are an instant replacement for high wattage connection and CFL lamps, as they fit into the same sockets and need no further reconfiguring – while giving you regular brightness at a fraction of the wattage consumed. This is the high power LED bulbs for best lumen out put.















Product Type	RLBU36LT65-27	RLBU50LT65-27	RLBU80LT65-27	
Power	36W	50W	80W	
Voltage	175-250v			
Dimension	Φ87 х 235	ф 93 x 290	Ф121 х 306	
Lumen	3200	4600	7500	
PF	>0.9			
Base	B22 and E27/E40			

Application: Offices | Malls | Home | Temple | Restaurant | Festival Decorations Features: Great for parties, concerts, weddings, and any decorative lighting purpose | Rated for indoor use onlyNon-dimmable | Powerful lumen output combined with effective light distribution

Rashmi MR16 is more powerful as compared to regular halogen lights. Their unmatched color rendering capacity adds glory to monuments, architectural sites, showrooms etc. These are best used as façade lighting, and spot lighting.

LED MR16













Product Type	RLBU03.5MR	RLBU05MR	RLBU07MR	RLBU09MR			
Power	3.5W	5W	7W	9W			
Voltage	20V AC - 50HZ/12VDC						
Holder Base	GU 5.3/10 GU 5.3/10						
Power Supply	230V-50HZ	230V-50HZ					
Color Temperature	2700K – 6500K						
CRI	> 80						
Beam Angle	30-90 degree						
Lumen	240	400	420	720			
Operrating Temperature	-20 deg to 60 deg centigra	ade					
Housing							
	Aluminium Plastic Body						

Application: Showrooms | Architecture lighting | Façade lighting | Spot lighting Features & Benefits: Lower consumption and energy saving — Replacement for halogen PAR lamps | Eco-friendly | Reduces CO | Good Color rendering | Long life 2 span (>50,000 hrs) | No UV radiation





LED G4 & G9













Product Type	RLBU04.4G4&G9	RLBU04.4G4&G9	RLBU04.5G4& G9	RLBU06.7G4&G9	RLBU03.4G4&G9	RLBU02G4&G9	RLBU03G4&G9	RLBU03.5G4&G9	
Power	4.4W	4.4W	4.5W	6.7W	3.4W	02W	03W	3.5W	
Voltage	220-240V								
Lumen	430	430	500	650	370	200	280	350	
PF	> 0.5								
Dimension (mm)	Ф12Х49	Ф12Х49	Ф12Х49	Ф12Х49	Ф18Х49	ф13Х47	Ф15Х50	Φ15X50	

Application: Restaurant | Hotels | Cafes | Museums | Commercial and home decorative lighting

Features & Benefits: Replacement of GU10 Elegant look | Medieval ambience | Lifetime more than 25000 hours | Eco-Friendly



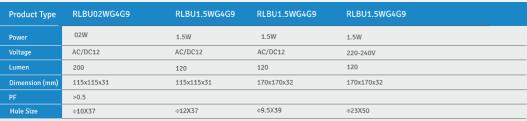




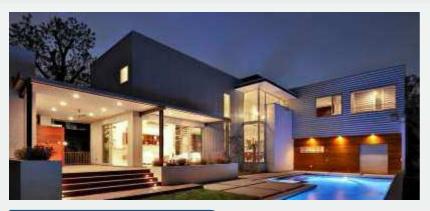




LED G4 & G9



Application: Restaurant | Hotels | Cafes | Museums | Commercial and home decorative lighting
Features & Benefits: Replacement of GU10 Elegant look | Elegant look | Medieval ambience | Eco-Friendly





LED Strip Lights



Strip lights give you the design flexibility of using them as decorative light-rims on anything from the smallest to the largest structures. They can also be wound up, coiled or used in any other non-linear or abstract design. This, combined with their five color options opens up infinite possibilities.

Product Type	RLED-STRP-24	RLED-STRP-24-IP	RLED-STRP-36	RLED-STRP-36-IP	RLED-STRP-72	RLED-STRP-72-IP
Power	24W	24W	36W	36W	72W	72W
Voltage	90-250V AC - 5	0Hz				
Size (m)	5M					
Color Temp	WW/CW	WW/CW	RGB	RGB	WW/CW/R/G/B	WW/CW/R/G/B
LEDs per m	60					
IP	IP20	IP65	IP20	IP65	IP20	IP65
Flux	7-8 lm	7-8 lm	16 - 18 lm	16 - 18 lm	18-20 lm	18-20 lm
Operating Temp	(-20 deg to 60 deg centigrade)					
Chip/SMD	3528	3528	5050	5050	5050	5050

Applications: • Offices • Malls • Showrooms • Residential. Features & Benefits: • Elegant look • Medieval ambience.



E BATTEN FITTINGS, TUBES AND TRI-PROOF LIGHT

Rashmi LED battens and tube series are available in 6W to 40W with a range of 100 - 280 V wide voltage input and IC drive. These internationally - approved by LED battens are compliant with BIS and have a service life up to 25,000 hours.



Rashmi LED T5 Tube Lights BLU fittings are more efficient at power-saving as compared to the regular tube lights. These simple and easy-to-install fixtures are an undoubted champion for your regular lighting purposes.

BLU LED T5 TUBE LIGHT

Product Code	RLTU06BL	RLTU10BL	RLTU20BL
Power	6W	10W	20W
Voltage	100-280V AC - 50 Hz		
Size(mm)	325mm	595mm	1200mm
Color Temperature	2700K - 6500K		
CRI	> 80		
PF	>0.90		
Lumen	600	1000	2000
Operating Temp	-20 deg to 60 deg centigrade		



Application: Offices | Malls | Home | Showrooms etc.

Features: Elegant look | Energy saving | Instant start | Surge protection | Low glare.

GEO T5 LED TUBE LIGHT

Rashmi LED GEO battens fittings are replacement for the popular fluorescent lamp fittings. This is made of extruded engineering plastics and provides a glare free evenly distributed light. The batten is suitable for surface mounting on a ceiling or wall and is available only in white light. Corridor lighting, Home Lighting etc.



Product Type	RLTU06GO	RLTU12G0	RLTU22GO
Power	6W	12W	22W
Voltage	100-280V AC - 50 Hz		
Size(mm)	310mm	590mm	1150mm
Color Temperature	2700K - 6500K		
CRI	> 80		
PF	>0.90		
Lumen	600	1200	2200
Operating Temp	-20 deg to 60 deg centigrade		

Application: Offices | Malls | Home | Showrooms | Corridor etc.

Features: Elegant look | Energy saving | Instant start | Surge protection | Low glare.

Rashmi LED Supernova has an co-extruded housing in Engineering plastic with Opal top diffuser to provide a glare free evenly distributed light. The batten is suitable for surface mounting on a ceiling or wall and comes with an integrated driver for easy installation.

SUPERNOVA LED T5 TUBE















Product Type	RLTU10SN	RLTU20SN	RLTU40BL
Power	10W	20W	40W
Voltage	100-280V AC - 50 Hz		
Size(mm)	350mm	635mm	1240mm
Color Temperature	2700K - 6500K		
CRI	> 80		
PF	>0.90		
Lumen	1000	2000	4000
Operating Temp	-20 deg to 60 deg centigrade		

Application: Offices | Malls | Home | Showrooms | Corridor etc.

Features: Elegant look | Energy saving | Instant start | Surge protection | Low glare.





LED T5 TRENDZ

Rashmi LED Trendz are an integrated LED battens which are replacement for the popular fluorescent lamp fittings. This is made of extruded aluminum channel with decorative dual colour end caps. This batten provides a glare free evenly distributed light and is suitable for surface mounting on a ceiling or wall. Recommended for corridor lighting, home lighting etc.











Product Type	RLTU07TZ	RLTU12TZ	RLTU24TZ
Power	7W	12W	24W
Voltage	100-280V AC - 50 Hz		
Size(mm)	335mm	600mm	1210mm
Color Temperature	2700K - 6500K		
CRI	> 80		
PF	>0.90		
Lumen	700	1200	2400
Operating Temp	-20 deg to 60 deg centigrade		

Application: Offices | Malls | Home | Banks | Showrooms etc.

Features: Elegant look | Energy saving | Instant start | Surge protection | Low glare.

Rashmi LED Tube Lights are best described as hassle-free lights. flicker-free, energy efficient, maintenance-free with no added requirements and also available in various sizes, these lights are a perfect retrofit for your traditional fluorescent tube lights.

LED T8 TUBE LIGHTS













337 = 60				
Product Type	RLTU09TL	RLTU10TL	RLTU18TL	RLTU20TL
Power	9W	10W	18W	20W
Voltage	90-300V - AC 50HZ			
Size(mm)	589.8×28×28	1199.4×28×28	1499.4×28×28	28589.8×30×30
Color Temperature	3000K/4000K/6500K			3000K
CRI	>80			
PF	>0.90			
Beam Angle	240°			
Lumen	900	1000	1800	2000
Operating Temp	-20 deg to 50 deg centigrade			
Base	Gu13			



Application: Offices | Malls | Home | Banks | Showrooms etc.

Features: Energy saving | Replacement to conventional fluorescent lamp | Instant start |

Surge protection | Flicker free — Eco-friendly No UV radiation.

LED T5 TUBE LIGHTS

Rashmi LED T 5 Tube Lights are best described as hassle-free lights. flicker-free, energy efficient, maintenance-free with no added requirements and also available in various sizes, these lights are a perfect retrofit for your traditional fluorescent tube lights.













	Product Type	RLTU10T5F	RLTU16T5F	RLTU18T5F
3	Power	10W	16W	18W
7	Voltage	100-250V AC - 50 Hz		
-	Size(mm)	Ф16Х548	Ф16Х1148	Ф 16X1448
	Color Temperature	2700K - 6500K		
	CRI	> 80		
	PF	>0.90		
	Lumen	1250	2000	2250
	Operating Temp	-20 deg to 60 deg centigrade		

Application: Offices | Malls | Home | Showrooms | Corridor etc.

Features: Energy saving | Replacement to conventional fluorescent lamp | Instant start | Surge protection | Flicker free — Eco-friendly No UV radiation.



TRI-PROOF LIGHT













F	Product Type	RLTU09TR	RLTU18TR	RLTU18TR	RLTU36TR	RLTU24TR	RLTU50TR
	Power	09W	18W	18W	36W	24W	50W
/	/oltage	175-250V					
	_umen	720	1440	1440	2880	1920	4000
	PF	> 0.9					
	Dimension (mm)	580X60X66	580X75X66	1140X60X66	1140X75X66	1480X60X66	1480X75X66

Application: Garage | Restaurant | Hotels | Cafes | Museums | Commercial and Garage decorative lighting Features & Benefits: Elegant look | Medieval ambience | Lifetime more than 25000 hours | Eco-Friendly

TRI-PROOF LIGHT











Product Type	RLTU18TR	RLTU30TR	RLTU36TR	RLTU45TR	RLTU60TR	RLTU70TR
Power	18W	30W	36W	45W	60W	70W
Voltage	175-250V					
Lumen	1260	2100	2520	3150	4200	4900
PF	> 0.9					
Dimension (mm)	610X50X49	1210X50X49	1510X50X49	610X50X49	1210X50X49	1510X50X49

Application: Garage | Restaurant | Hotels | Cafes | Museums | Commercial and Garage decorative lighting Features & Benefits: Elegant look | Medieval ambience | Lifetime more than 25000 hours | Eco-Friendly







PANEL LIGHT DOWN LIGHT AND TRACK LIGHT SERIES

The LED panel and down light series elegant and sleekly designed to light up indoor spaces . An easy to mount arrangement along with well finished light body creates a niche and elegant look for your ceiling .



Rashmi LED panels light round are designed to light up indoor spaces such as hallways, corridors, conference rooms, malls, showrooms, etc. Apart from being energy-efficient and environment friendly, Rashmi LED light panels also impart a sense of fine luxury through their classic design and aesthetics

LAZER LED PANEL LIGHTS (ROUND)

Product Type	RLPA03LZRO	RLPA06LZRO	RLPA09LZRO	RLPA12LZRO	RLPA15LZRO	RLPA18LZRO	RLPA24LZRO	
Power	3W	6W	9W	12W	15W	18W	24W	
Voltage	90-280V – AC 5	90-280V – AC 50HZ						
Color Temperature	2700K – 6500K	2700K - 6500K						
CRI	>80							
PF	>0.90							
Cut out(mm)	ø60mm	ø100mm	ø126mm	ø150mm	ø180mm	ø205mm	ø280mm	
Dimensions	ø80X20mm	ø120X20mm	ø146X20mm	ø172X20mm	ø200X12mm	ø225X20mm	ø300X20mm	
Lumen	270	540	810	1080	1350	1620	2160	
Operating Temp	-20 deg to 60 de	eg centigrade						



Application: Offices | Malls | Home | Banks | Showrooms | Corridors etc.

Features: An isolation drive, IC consent current circuit, and built -in IC smart chip with overheating and short circuit protection makes the panel light system safe | Small and lightweight is compact and aesthetically appealing. | Elegant design and energy saver | Eco friendly.

LAZER LED PANEL LIGHTS (SQUARE)

Rashmi LED Square Panels Lights are crafted for luxury. Their powder coated aluminum extrusion and smooth borders are a perfect solution for your high-end interior lighting. Their edge-lit LED panel lights give a glare-free uniformity in illumination.













Product Type	RLPA03LZSQ	RLPA06LZSQ	RLPA09LZSQ	RLPA12LZSQ	RLPA15LZSQ	RLPA18LZSQ	RLPA24LZSQ
Power	3W	6W	9W	12W	15W	18W	24W
Voltage	110-265V - AC 50H	110-265V - AC 50HZ					
Color Temperature	2700K - 6500K						
CRI	>80						
PF	>0.90						
Cut out(mm)	60x60mm	100x100mm	126x126mm	150x150mm	180x180mm	250x250mm	280x280mm
Dimensions	80X20mm	120X20mm	146X20mm	172X20mm	200X20mm	225X20mm	300X20mm
Lumen	270	540	810	1080	1350	1620	2160
Operating Temp	-20 deg to 60 deg (centigrade					

Application: Offices | Malls | Home | Banks | Showrooms | Corridors etc. **Features**: Elegant design and energy saver | Eco friendly | Long life

Rashmi LED surface lights are the best solution for hard ceiling or surface application along with a well finished light body creates a niche and elegant look for your ceilling.

LAZER SURFACE LED PANEL LIGHTS (ROUND & SQUARE)











Product Type	RLSF06LZSQ-RO	RLSF12LZSQ-RO	RLSF18LZSQ-RO	RLSF24LZSQ-RO
Power	6W	12W	18W	24W
Voltage	110-265V - AC 50HZ			
Color Temperature	2700K - 6500K			
Size(Round)	ø85mm	ø120mm	ø146mm	ø172mm
Size(Square)	75mm	126mm	2050mm	2080mm
CRI	>80			
PF	>0.90			
Beam Angle	120			
Lumen	540	1080	1620	2160
Operating Temp	-20 deg to 60 deg centigra	ade		



Application: Offices | Malls | Home | Banks | Showrooms | Corridors etc.

Features: An isolation drive, IC consent current circuit, and built -in IC smart chip with overheating and short circuit protection makes the panel light system safe | Small and lightweight is compact and aesthetically appealing. | Elegant design and energy saver | Eco friendly.



LED 3 IN 1 PANEL LIGHTS

Mounted on long guide-rails that define the required lighting space, these lights can be physically moved anywhere along the rail-path, and can be grouped or set apart giving you any number of fixed light source combinations. They are ideal for high-ceiling studio setting where variable lighting is required.



Product Type	RLED-PL-3IN1-12-RO-SQ	RLED-PL-3IN1-18-RO-SQ
Power	12W	18W
Voltage	152X152X25	
Cut Out Size(mm)	ø150mm (R) -150mm (S)	ø250mm (R) - 250mm (S)
Dimensions R-S(mm)	ø170x20mm (R) - 150x20mm (S)	ø225x20mm (R) - 205x20mm (S)
Color Temperature	2700K (WW), 4200K (NW), 6500K Multi colour	
CRI	> 80	
PF	>0.90	
Beam Angle	120°	
Lumens	Color wise	
Operating Temp	-20 deg to 50 deg centigrade	

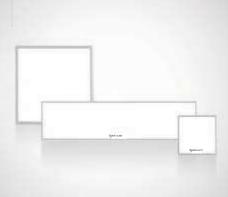
Application: Offices | Malls | Showrooms | Residential

Features: Elegant look | Accurate beam angle | High color rendering | PMMA lens.

These large LED panels are designed to light up bigger indoor spaces such as hallways, corridors, conference rooms, etc. Apart from being energy-efficient and environment friendly, Rashmi LED Light Panels also impart a sense of fine luxury through their classic design and aesthetics.

LAZER LED LARGE FORMAT PANEL LIGHT

Product Type	RLPA 036LF	RLPA 048LF	RLPA 060LF	RLPA 036LF	RLPA 048LF			
Dimensions	2' X 2'	2' X 2'	2' X 2'	1' X 4'	1' X 4'			
Power	36W	48W	60W	36W	48W			
Voltage	90-300V AC -	- 50HZ						
Size(mm)	600x600x10n	600x600x10mm 300x1200x10mm						
Color Temp	6000-6500K(6000-6500K(Cool white),4000-4500K(Natural white), 2800-3500K(Warm white)						
CRI	>80							
PF	> 0.90							
Beam Angle	120 degree							
Lumen	3240	4320	5400	3240	4320			
Operating Temp	-20 deg to 60	deg centigrade						



Application: Offices | Malls | Home | Banks | Showrooms | Corridors etc.

Features: Eco-friendly | No UV radiation | Easy mounting | Light weight | Adaptable with external driver.

SMART CCT CHANGING SLIM PANEL LIGHT











WW WH	
Rashmi aleci	The same

Product Ty	pe	RLPA 036SM	RLPA 048SM	RLPA 060SM	RLPA 036SM	RLPA 048SM
Dimension	s	2' X 2'	2' X 2'	2' X 2'	1' X 4'	1' X 4'
Power		36W	48W	60W	36W	48W
Voltage		90-300V AC -	50HZ			
Size(mm)		600x600x10m	m			300x1200x10mm
Color Tem)	ww/nw/wh				
PF		> 0.90				
Beam Angl	e	120 degree				
Lumen		3240	4320	5400	3240	4320
Operating	Temp	-20 deg to 60	deg centigrade			

Application: Offices | showrooms | Malls | Residential

Features: Elegant look | Die-cast aluminum body | White powder coated with inner ring | Mirror reflector



DYNA SWITCH DIMMING LED LIGHTS













	BULB			T5 FITTING			PANEL (R	:/S)	
Product Type	RLBU09DS 22-27	RLBU12DS 22-27	RLTU06 DS1F	RLTU10 DS2F	RLTU20 DS4F	RLPA06 DSSQ-RO	RLPA012 DSSQ-RO	RLPA18 DSSQ-RO	
Wattage	9W	12W	6W	10W	20W	6W	12W	18W	
Voltage	100-280	V AC 50HZ	100-280V AC 50HZ			100-280V A	C 50HZ		
Color Temperature	WW-NW-WH			WW-NW-WH	1		WW-NW-WH		
Base (LED BULB)	B2-E	2 7							
Dimension(R)					ø120x20mr	n ø172X20m	nmø225X20mm		
Dimension(S)						120X20mm	172X20mr	n 225x20mm	
Cut Out (R)						ø100	ø150	ø205	
Cut Out (S)				100X100mi	m150x150m	m205x205mm			
Туре	3 Step Switching for dimming and 3 Step switch CCT (2700 K-4000K-6500K)								
Туре				4 Step switch	CCT dimming				

Application: Offices | showrooms | Malls | Residential

Features: LED Lights with inbuilt energy backup | Elegant look | Die-cast aluminum body |

White powder coated with inner ring | Mirror reflector.







Rashmi LED Down Lights are easy-to-install ceiling light fixtures. Available in various sizes and for various applications, these lights are a perfect fit for high ceiling, low ceiling, POP, surface mounting etc.

FOCUS LED DOWN LIGHTS

Product Type	RLDL06FC	RLDL12FC	RLDL18FC	RLDL24FC
Power	6W	12W	18W	24W
Voltage	AC85-265V			
Color Temperature	2700K - 6500K			
CRI	> 80			
PF	>0.90			
Size (mm)	ø98x40	ø115x50	ø145x50	ø190x60
Cutout Size (mm)	80	95	115	155
Lumen	600	1200	1800	2400
Beam Angle	120°			
Housing	PKW Material : Alu	minum Housing		
Housing		minum Housing		

Application: Offices and conference rooms | Homes | Corridors and galleries | Showrooms

Features: No UV and IR Radiation | Energy saving | Eco-friendly | High Performance LED SMD Chips | Out side power Driver | No dazzle





GRACE PANEL LED LIGHT (RO)

Grace LED panels light round are designed to light up indoor spaces such as hallways, corridors, conference rooms, malls, showrooms, etc. Apart from being energy-efficient and environment friendly, Rashmi LED light panels also impart a sense of fine luxury through their classic design and aesthetics











6W

120x120x32

2700K, 4200K, 6500K

105x105

>80

120° 480

480

Product Type

Power

Voltage

Size(mm)

Cutout Size (mm)

Color Temperature

Beam Angle

Lumen Material

	Product Type	RLPA06GRRO	RLPA09GRRO	RLPA12GRRO	RLPA16GRRO	RLPA18GRRO	RLPA20GRRO	RLPA24GRRO
	Power	6W	9W	12W	16W	18W	20W	24W
ĺ	Voltage			-	175-250			
	Size(mm)	ø115x31	ø115x31	ø170x32	ø170x32	ø220x32	ø240x32	ø240x32
	Cutout Size (mm)	ø100x110	ø100x110	ø150x160	ø150x160	ø200x210	ø220x230	ø220x230
	CRI	> 80						
	PF	>0.90						
	Beam Angle	120°						
	Lumen	480	720	960	1280	1440	1600	1920
	Material	Alumini	um and plastic	housing				

Application: Offices | Malls | Showrooms | Residential

Features: Elegant look | Accurate beam angle | High color rendering | PMMA lens.

Grace LED Square Panels Lights are crafted for luxury. Their powder coated aluminum extrusion and smooth borders are a perfect solution for your high-end interior lighting. Their edge-lit LED panel lights give a glare-free uniformity in illumination.

12W

170x170x32

155x155

175-250

RLPA09GRSQ

120x120x32

9W

105x105

720

Aluminum and plastic housing

720

GRACE PANEL LED LIGHT (SQ)



RLPA16GRSQ

16W

170x170x32

1440

155x155



18W

220x220x32

205x205

1600







24W

205x205

1920

1920

220x220x32



Applications: Office and conference rooms | Homes and work tables | Hospitals | Showrooms and shopping malls etc.

Features: Eco-friendly | No UV radiation | Easy mounting | Light weight | Adaptable with external driver.

GRACE SURFACE PANEL LED LIGHT

Grace LED surface lights are the best solution for hard ceiling or surface application along with a well finished light body creates a niche and elegant look for your ceilling.













RLSF06GRRO-S0	Q RLSF09GRRO-SQ	RLSF12GRRO-SQ	RLSF16GRRO-SC	RLSF18GRRO-S	Q RLSF24GRRO-SQ
6W	9W	12W	16W	18W	24W
	1	.10-265V - AC 50HZ			
ø122*35mm	ø122*35mm	ø177*35mm	ø177*35mm	ø226*35mm	ø247*35mm
122x122x35mm	122x122x35mm	172x172x35mm	172x172x35mm	227x22x35mm	227x227x35mm
6000-6500K(Cd	ool white),4000-45	00K(Natural white), 28	300-3500K(Warm wh	ite)	
>80					
>0.90					
120°					
480	720	960	1280	1440	1920
-20 deg to 60 de	g centigrade				
	6W #122*35mm 122x122x35mm 6000-6500K(Ccc) >80 >0.90 120° 480	6W 9W 1 ø122*35mm ø122*35mm 122x122x35mm 122x122x35mm 6000-6500K(Cool white),4000-45 >80 >0.90 120°	6W 9W 12W 110-265V - AC 50HZ ø122*35mm ø122*35mm ø177*35mm 122x122x35mm 122x122x35mm 172x172x35mm 6000-6500K(Cool white),4000-4500K(Natural white), 280 >80 >0.90 120° 480 720 960	6W 9W 12W 16W 110-265V - AC 50HZ #122*35mm #122*35mm #177*35mm #177*35mm 122x122x35mm 122x122x35mm 172x172x35mm 172x172x35mm 6000-6500K(Cool white),4000-4500K(Natural white), 2800-3500K(Warm which with the	6W 9W 12W 16W 18W

Application: Offices | Malls | Home | Banks | Showrooms | Corridors etc.



GRACE DOWN LIGHT

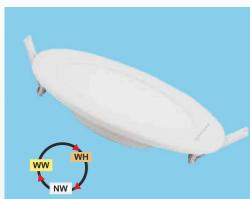
Rashmi LED Grace LED down light round are designed to light up indoor spaces such as hallways, corridors, conference rooms, malls, showrooms, etc. Apart from being energy-efficient and environment friendly, Rashmi LED light panels also impart a sense of fine luxury through their classic design and aesthetics











Product Type	RLDL06GRR	O RLDL09GRRO	RLDL12GRRO	RLDL16GRRO	RLDLL18GRRO	RLDL20GRRO	RLDL24GRRO
Power	6W	9W	12W	16W	18W	20W	24W
Voltage			175	-250			
Size(mm)	ø115x31	ø115x31	ø170x32	ø170x32	ø220x32	ø240x32	ø240x32
Cutout Size(mm)	ø100x110	ø100x110	ø150x160	ø150x160	ø200x210	ø220x230	ø220x230
CRI	> 80						
PF	>0.90						
Beam Angle	120°						
Lumens	480	720	960	1280	1440	1600	1920
Housing	Aluminum	Plastic Housing	and Integrated D)river			
Operating	Also avail	able CCT changii	ng option WW-W	H-NW in single pa	nel		

Application: Offices | showrooms | Malls | Residential

Features: CCT changing option in single panel | Elegant look | Die-cast aluminum body Accurate beam angle | High color rendering | PMMA lens. | White powder coated with inner ring | Mirror reflector

FOCUS LED COB LIGHTS

A unique structure of the mirror reflector in these lights, brings alive the light formation like they are grains of crystal, making this a unique and distinguishing pattern feature. The die-cast aluminum body with powder-coated inner ring adds to the elegance.













Product Type	RLCOB10FC	RLCOB15FC	RLCOB20FC
Power	10W	15W	20W
Voltage	AC100-240V		
Color Temperature	WH/WW/4000K		
CRI	> 80		
PF	> 0.90		
Size (mm)	ø96x20	ø140x20	ø170x20
Cutout Size (mm)	75	115	145
Lumen	1000	1500	2000
Beam Angle	120°		
Housing	PKW Material : Aluminu	m Housing	

Application: Offices | showrooms | Malls | Residential

Features: Elegant look | Die-cast aluminum body | White powder coated with inner ring | Mirror reflector

LED TRACK LIGHT

Mounted on long guide-rails that define the required lighting space, these lights can be physically moved anywhere along the rail-path, and can be grouped or set apart giving you any number of fixed light source combinations. They are ideal for high-ceiling studio setting where variable lighting is required.











Product Code	RLED-TRK-9 RLED-TRK-12		RLED-TRK-18	RLED-TRK	-35 RLED-TRK-45		
Power	9W 12W		18W	35W	45W		
Voltage	90 - 300V AC -	50Hz					
Size(mm)	70 x 130 70 x 130		70 x 150	70 x 150	90 x 160		
Color Temperature	4000 K - 5000 K						
CRI	> 80						
PF	>0.90						
Lumen	800	1070	1600	3150	4000		
Operating Temp	-20 deg to 50 de	-20 deg to 50 deg centigrade					
Beam Angle	60°						

Application: Offices | Malls | Showrooms | Residential Features: Elegant look | Accurate beam angle | High color rendering | PMMA lens.



ROYAL PANEL LIGHT (ROUND)



















Product Type	RLPA05RYRO	RLPA08RYRO	RLPA15RYRO	RLPA06RYRO					
Power	5W	8W	15W	21W					
Voltage			AC85-265V						
ССТ	3000K/4000K/60	3000K/4000K/6000K							
IP	20								
PF	>0.6								
Beam Angle	120°								
Lumens	475	760	1425	1995					
Housing	Aluminum Plastic	Aluminum Plastic Housing and Integrated Driver							
Operating		3 3 1	-WH-NW in single panel						

Application: Offices and conference rooms | Homes | Corridors and galleries | Showrooms and shopping malls.

Features: Using high quality aviation casting material +PC material, on both sides of light. light color is more rich and colorful, Beam angle can reach 180 degrees The high-end 2835LED single chip, the brightness of 22-25LM ensures high efficiency. Reasonable aluminum substrate, chip circuit design, effective heatdissipation, to ensure the service life Intelligent IC constant current drive, can be segmented with different colors. Control











ROYAL PANEL LIGHT (SQUARE)

Product Type	RLPA05RYSQ	RLPA08RYSQ	RLPA15RYSQ	RLPA06RYSQ	
Power	5W	8W	15W	21W	
Voltage	AC85-265V				
ССТ	3000K/4000K/600	оок			
IP	20				
PF	>0.6				
Beam Angle	120°				
Lumens	475	760	1425	1995	
Housing	Aluminum Plastic	Housing and Integrat	ted Driver		
Operating	Also available CO	CT changing option W\	N-WH-NW in single pan	el	
		1			

Application: Offices and conference rooms | Homes | Corridors and galleries | Showrooms and shopping malls.

Features: Using high quality aviation casting material +PC material, on both sides of light. light color is more rich and colorful, Beam angle can reach 180 degrees The high-end 2835LED single chip, the brightness of 22-25LM ensures high efficiency. Reasonable aluminum substrate, chip circuit design, effective heatdissipation, to ensure the service life Intelligent IC constant current drive, can be segmented with different colors. Control







ROYAL SERIES SURFACE PANEL LIGHT ROUND













Product Type	RLPA06RYRO	RLPA12RYRO	RLPA18RYRO	RLPA24RYRO	
Power	6W	12W	18W	24W	
Voltage	AC85-265V				
ССТ	3000K/4000K	/6000K			
IP	20				
PF	>0.6				
Beam Angle	120°				
Lumens	570	1140	1710	2280	
Housing	Aluminum Plas	stic Housing and Integra	ated Driver		
Operating	Also available	CCT changing option W	/W-WH-NW in single panel		

Application: Offices and conference rooms | Homes | Corridors and galleries | Showrooms and shopping malls.

Features: Volume lighting design provides comfortable lighting ambience | Surface mounted base, seamless steel with white or black powder coating. |Low base, ultra-thin-design LED driver fixed above ceiling. | Advanced twist & lock mechanism design, easy to install ceiling light engine. | Robust ceiling light engine with injection-molded PC cover, IP20 protection. |Modular design, customer can order installation base, lighting engine and LED driver separately.











ROYAL SERIES SURFACE PANEL LIGHT SQUARE

Product Type	RLPA06RYSQ	RLPA12RYSQ	RLPA18RYSQ	RLPA24RYSQ					
Power	6W	12W	18W	24W					
Voltage	AC85-265V								
ССТ	3000K/4000K/60	3000K/4000K/6000K							
IP	20								
PF	>0.6								
Beam Angle	120°								
Lumens	570	1140	1710	2280					
Housing	Aluminum Plastic	Housing and Integra	ted Driver						

Application: Offices and conference rooms | Homes | Corridors and galleries | Showrooms and shopping malls.

Features: Volume lighting design provides comfortable lighting ambience | Surface mounted base, seamless steel with white or black powder coating. | Low base, ultra-thin-design LED driver fixed above ceiling. | Advanced twist & lock mechanism design, easy to install ceiling light engine. | Robust ceiling light engine with injection-molded PC cover, IP20 protection. | Modular design, customer can order installation base, lighting engine and LED driver separately.









ED SPOT AND MIRROR LIGHT













SAPPHIRE LED SPOT LIGHT

Product Type	RLSP04.5SFSR	RLSP04.5x3SFSR
Power	4.5W	4.5X3W
Voltage	220-240V	
Lumen	360	1080
PF	> 0.5	
ССТ	ww(2700-3000), NW(400	0-4500) , CW (6000-6500)
Dimension (mm)	116X38	415X116X50
Beam Angle	38°	
Housing	Plastic Housing	



Application: Restaurant | Hotels | Cafes | Museums | Commercial and home decorative lighting
Features & Benefits: Elegant look | Medieval ambience | Lifetime more than 25000 hours | Eco-Friendly

SUIT LED SPOT LIGHT













Product Type	RLSP05SU	RLSP07.5SU	RLSP09SU	
Power	5W	07.5W	09W	
Base	GU10-lamp hold	er / MR 16-lamp holder	Gul0 ceramic holder with junction box	
Size (mm)	92 / 88 / 87.6 / 1	00 (mm)		

Describe: Ceramic housing two silicon wires. | Wire length 15cm, wire diameter 2X075mm. | wire length 15cm Pyroceram (300 degree C), plastic housing teflon / silicon wire.



Application: Restaurant | Hotels | Cafes | Museums | Commercial and home decorative lighting **Features & Benefits**: Elegant look | Medieval ambience | Lifetime more than 25000 hours | Eco-Friendly





POWER MIRROR LIGHT

















Product Type	RLML06PM	RLML12PM	RLML18PM	
Power	06W	12W	18W	
Voltage	175-250V			
Lumen	360	720	1080	
PF	> 0.5			
Dimension (mm)	300X110X80.8	600X180X80.8	900X180X80.8	

Application: Restaurant | Hotels | Cafes | Museums | Commercial and home decorative lighting Features & Benefits: Elegant look | Medieval ambience | Lifetime more than 25000 hours | Eco-Friendly

MIRRO LIGHT













Product Type	RLML08MI	RLML10MI	RLML15MI	RLML20MI	
Power	08W	10W	15W	20W	
Voltage	220-240V				
Lumen	640	800	1200	1600	
PF	> 0.5				
Dimension (mm)	492X59X66	492X59X66	682X59X66	982X59X66	

Application: Restaurant | Hotels | Cafes | Museums | Commercial and home decorative lighting Features & Benefits: Elegant look | Medieval ambience | Lifetime more than 25000 hours | Eco-Friendly









ALLIEN LIGHT









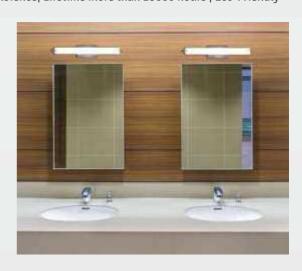


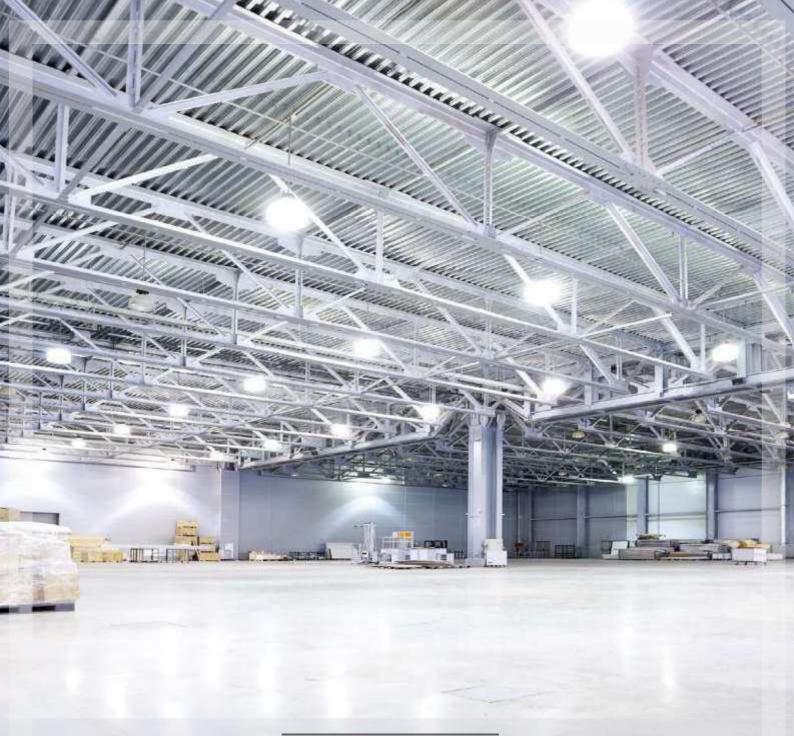


Product Code	RLML08AL	RLML08AL	
Power	W80	08W	
Voltage	220-240V		
Lumen	640	640	
PF	> 0.5		
Dimension (mm)	120x47x400	134x44x400	

Application: Restaurant | Hotels | Cafes | Museums | Commercial and home decorative lighting Features & Benefits: Elegant look | Medieval ambience | Lifetime more than 25000 hours | Eco-Friendly







OUTDOOR & INDUSTRIAL LIGHTING

Rashmi LED wide range of Industrial Lighting Luminaires, with features that ensure efficient lighting, lower capital and running costs, less power consumption and greater employee comfort. These luminaires meet the requirement of indoor and outdoor industrial situations when used with different varieties of lamps.



Outdoor & Industrial Lighting

LED STREET LIGHT

Rashmi LED Street Light Used for street, campus lighting and garden lighting purposes, Rashmi LED Street Lights are more energy efficient, more environment friendly and more illuminating as compared to regular lights. Their optic lenses give a wider dispersion of light, covering maximum areas and increasing the pole spacing.















Product Type	RLST 012ET	RLST 015ET	RLST 018ET	RLST 024ET	RLST 030ET	RLST 036UP	RLST 048UP	RLST 072UP	RLST 090UP	RLST 100UP	RLST 150UP	RLST 200UP	RLST 250UP
Power	12W	15W	18W	24W	30W	36W	48W	72W	90W	100W	150W	200W	250W
Voltage	100-280	OV AC - 50HZ	7										
Color Temp	3000K -	6500K											
CRI	> 70												
PF	> 0.9												
Beam Angle	130°												
Lumen	1200	1500	1800	2400	3000	3780	5040	7560	9450	10500	15750	21000	26250
Finish	Powder	Coated											_
Housing	Pressur	e die casting	/ Aluminum	ı Alloy									
Ingress Protection	Up to IP	66											
Operating Temp	-20 deg to 60 deg centigrade												
LED Driver	Const	ant Volta	ge and c	urrent									

Application: City scape and Road Lighting | Garden lighting | Campus lighting | Hospitals | Military Base | Resorts | Park and commercial areas | Airport | Complex | Railway & Industries Lighting.

Features: High energy saving | Eco friendly | Anti-glare & uniform illumination | Maintenance free long service life | Instant start | Noiseless operation | Retrofit compatible | Replacement of Sodium vapor and mercury vapor high wattage lamps | Instant start and flicker free | Low THD and high CRI | Product available with or without Lenses as per customer requirement.





WINGS LED STREET LIGHT

Rashmi LED Wings LED Street Light used for street, campus lighting and garden lighting purposes. Rashmi LED Street Lights are more energy efficient, more environment friendly and more illuminating as compared to regular lights.











Product Type	RLST20WGWI	RLST30WGWI	RLST50WGWI						
Power	20W	30W	50W						
Voltage	200 - 240V AC - 50Hz	200 - 240V AC - 50Hz							
Color Temperature	4000 K - 5000K - 6500 I	4000 K - 5000K - 6500 K							
CRI	> 80	> 80							
PF	>0.90								
Lumen	2000	3000	5000						
Protection Degree	IP 65								
Operating Temp	-20 deg to 50 deg centi	-20 deg to 50 deg centigrade							
LED Driver	Constant voltage & curi	rent							

Application: City scape and Road Lighting | Garden lighting | Campus lighting | Hospitals | Military Base | Resorts | Park and commercial areas | Airport | Complex | Railway & Industries Lighting.

Features: High energy saving | Eco friendly | Anti-glare & uniform illumination | Maintenance free long service life | Instant start | Noiseless operation | Retrofit compatible | Instant start and flicker free | Low THD and high CRI | Product available with or without Lenses as per customer requirement.











EMERGENCY LIGHT SERIES

	BULB	T8 TUBE LIGHT	SLIM PANEL LIGHT(2' X 2')	PANEL LIGHT	STREET LIGHT	FLOOD LIGHT
Product Type	RLBU07W09W12WEM	RLTU20WEM	RLSPA48WEM	RLPA36WEM	RLST40WEM	RLFL40WEM
Wattage	7W 9W 12W	20W	48W	36W	40W	40W
Voltage	90-300V- AC 50HZ	90-300V- AC 50HZ	90-300V- AC 50HZ	90-300V- AC 50HZ	100-280V AC 50HZ	265V AC 85HZ
Colour Temperature	WW-NW-WH	WW-NW-WH	WW-NW-WH	WW-NW-WH	WW-NW-WH	WW-NW-WH
Base (LED BULB)	B22-E27					

Application: Offices and conference rooms | Homes | Corridors and galleries | Showrooms and shopping malls.

Features: Available in both AC & DC | No UV and IR Radiation | Energy saving | Eco-friendly | High Performance LED SMD Chips | Out side | power Driver | No dazzle | Instant start and flicker free | Low THD and high CRI | Product available with or without Lenses as per customer requirement.



MAJESTIC STREET LIGHT













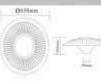












Application : City scape and Road Lighting | Garden lighting | Campus lighting | Military Base | Resorts | Park and commercial areas



MEGA LUX & PRO LUX LED FLOOD LIGHTS SERIES

In areas where extreme brightness is desired, these emit strong beams of light. This light gets distributed evenly, leaving no dark areas. They also consume significantly lower power for the same high brightness and output, especially cost-effective in multiple arrays of power sources.

















Product Type	RLFL010MX	RLFL020MX	RLFL030MX	RLFL050MX	RLFL080MX	RLFL100MX	RLFL120PX	RLFL150PX	RLFL200PX	RLFL250PX
Power	10W	20W	30W	50W	80W	100W	120W	150W	200W	250W
Voltage	AC85-265V									
Color Temp	3000K - 6500F	<								
Power Factor	>0.9									
Lumen	1000	2000	3000	5000	8000	10000	12000	15750	21000	26250
IP grade	lp66									
Construction	Aluminum die	-casting body								
Operating Temp	-20 deg to 50	deg centigrade								

Application: Outdoor Lighting | Facade Lighting | Bus Stations | Railway Station | Airport | Military Base | Hoardings | Display Boards | Stadium **Features**: Easy Retrofit for conventional | Uniform distribution | Ecofriendly | Reduces CO2 | Energy saving | Various beam patterns for specific requirements | CE ROHS complaint & UL tested | IP 65/66 protected.

ROYAL FLOOD LIGHT















Product Type	RLFL30RY	RLFL60RY	RLFL100RY	RLFL150RY	RLF200RY	RLF300RY	RLF500RY
Power	30W	60W	100W	150W	200W	300W	500W
Voltage	AC160-265V						
Color Temp			3000/4000/6500				
Power Factor	>0.9						
Lumen	3000	6000	10000	15000	20000	30000	50000
IP grade	Ip66						
Size	180x120x35mm	250x170x35mm	350x240x45mm	405x285x60mm	455x305x60mm	500x340x70mm	600x380x80mm
Ra	>70						

Application: Outdoor Lighting | Facade Lighting | Bus Stations | Railway Station | Airport | Military Base | Hoardings | Display Boards

Features: Using high quality aviation casting material +PC material on both sides of light, light colour is more rich and colourful, Beam angle can reach 180 degrees. | The high-end 2835LED single chip, the brightness of 22-25LM ensures high efficiency | Reasonable aluminum substrate, chip circuit design, effective heat dissipation, to ensure the service life | Intelligent IC constant current drive, can be segmented with different colours control.



Rashmi LED colour flood light provide a wide range of lighting solutions for facade area, water bodies and ascent lighting to meet the need for energy reduction and for effective lighting levels for indoor and outdoor applications. This light special for occasions, parties and holidays. Red ,green and blue colour flood light are turns on bright and offers a festive touch to your home lighting .











Product Type	RLFL010MX	RLFL020MX	RLFL050MX	RLFL080MX	RLFL100MX				
Power	10W	20W	50W	80W	100W				
Voltage	AC85-265V								
Color	Red/Blue/Gree	Red/Blue/Green							
PF	>0.90	>0.90							
IP grade	IP 65								
Construction	Aluminum die	Aluminum die-casting body							
Operating temp	-20 deg to 50 d	deg centigrade							

Application: House | Festival decoration | Restaurants | Disco | Temple etc.

Features: Easy Retrofit for conventional | Eco friendly | Energy saving | IP 65/66 protected.

COLOUR FLOOD LIGHT





LED HIGH LUX (COB)

Rashmi LED High Lux (COB) lights along a unique structure which throws crystal like light in various desired beam angles making this a unique and distinguishing pattern features.











Reshminuero Reshminuero	

Product Type	RLHL060COB	RLHL100COB	RLHL120COB	RLHL150COB	RLHL200COB
Power	60W	100W	120W	150W	200W
Voltage	100-280V AC - !	50Hz			
PF	>0.95				
CRI	> 70				
Color Temperature	4000 K - 6500 K	(
Beam Angle	90° - 150°				
Lumen	7800	13000	15600	19500	26000
Ingress Protection	IP 54				
Operating temp	-20 deg to 50 de	g centigrade			

Application: Industrial sheds | Factories | Indoor stadium

Features: Wide spread of light to cover maximum area | Solid State Lighting Technology | Superior Light Quality Indoor Lighting | Low Power Requirement & Energy Efficient Long Life | IP65 Waterproof

Rashmi LED HI-BAY Lights are high intensity indoor/outdoor lights used at industrial sheds, stadium and factories. These lights possess the power to illuminate large areas with their wide dispersion without adversely affecting the environment.











Product Type	RLDL060HB	RLDL072HB	RLDL120HB	RLDL150HB	RLDL180HB
Power	60W	72W	120W	150W	180W
Voltage	100-250V AC - 50HZ				
Color Temp	4000K - 6500K				
CRI	< 85				
PF	> 0.95				
Beam Angle	90 - 130°				
Lumen	6600	7920	13450	16950	20520
Finish	Anodized				
Housing	Pressure die casting Aluminium				
Ingress Protection	IP 67				
LED Driver	Constant Voltage and current				
Operating Temp	-20 deg to 60 deg centigrade				

Application: Industrial sheds | Factories | Indoor stadium

Features: Wide spread of light to cover maximum area | Solid State Lighting Technology | Superior Light Quality | Indoor Lighting | Low Power Requirement & Energy Efficient Long Life | IP65/66 protected

LED HIGH BAY





LED HIGH MAST











This Unique Product and the High Wattage Flood Lights can be used to build LED High Mast Lighting. This lighting system is used to light up large open areas such as Car Parks, Railway Track, Airport, Motor ways, Container Deports, Dock Yards, and Service Yards. Rashmi offer superior quality of High mast Light. Available in economical price range, these are presentable in design and change the appearance of the surrounding. There is no specific wattage of LED High Mast Lighting. It can be designed and supplied as per our customer requirements. Last but not least, we guarantee quality lighting.







PORTON EMERGENCY LIGHT













Product Type	RLEL10WPO	RLEL20WPO	
Power	10W	20W	
Input Voltage	5V-2A	5V-2A	
Output Voltage	5V-1A	5V-1A	
CRI (Ra)	≥80	≥80	
Beam angle	120°	120°	
Mode	100% white on full glow & 5	50% white on SOS -warning signal in RED & BLUE colour	
Size (L x W x H)	215 x 150 x 35 mm	215 x 150 x 35 mm	

Application: Road Side Emergency | Traffic Signal | Construction Work | Restaurant | Hotels | Cafes |

LED GAS STATION LIGHTS













Details	RLED-GSL-60	RLED-GSL-90	RLED-GSL-120	RLED-GSL-180
Power	60W	90W	120W	180W
Voltage	DC40-54V			
Beam Angle	120 deg			
CRI	> 80			
Lumen	6000	9000	12350	18900
IP grade	lp65			
Size	420X420X91mm	420X420X91mm	520X520X91mm	520X520X91mm
Installation	Surface Mounting			

Application: _Gas Station | Library | Laboratory

Features: Unique integral heat dissipation | Special LED driver structure design | Superior light quality | PMMA lens | Clear type | High light transmit rate.





UP-DOWN LIGHT











Product Type	RLUP/DOWN17	RLUP/DOWN22
Wattage	17W	22W
Input Voltage	180v-300v,50Hz	180v-300v,50Hz
ССТ	2700K/4000K/5000K	3000K/4000K/5000K
Lumen Output	600ml	1800ml
LED Beam Angle	36°	85°
IP Rating	lp20	lp20







BOLLARD











Product Type	RLSTICK	RLNEO	RLBAMBO
Wattage	07W	07W	11W
CCT	3000K/4000K/5000K/6000K		
IP Rating	lp65		
Pole Size	75mm Aluminum	50mm Aluminum	100mm Aluminum
Diffuser	Milky Acrylic		
Colour	Black/Grey/Graphite		
Size	600mm/1000mm	1200mm	600mm/1000mm

TOP POST LIGHT













	_			
Product Type	RLVILLA	RLALEXANDER	RLPOSTOP 33	
Wattage	11W	25W	33W	
ССТ	3000K/4000K/5000K/60	3000K/4000K/5000K/6000K		
IP Rating	lp65			
Pole Size	Aluminum			
Diffuser	Acrylic			
Colour	Black/Grey/Graphite			













BOLLARD

Product Type	RLANTILLA	RLFLORIDA	RL URBAN	
Wattage	110W	35W	25W	
ССТ	3000K/4000K/5000K/6000K			
IP Rating	lp65	lp65		
Pole Size	105mm Aluminum	75mm Aluminum	105mm Aluminum	
Colour	Black/Grey/Graphite			

Unbreakable Polycarbonate Body















BRAWNY BULKHEAD LED



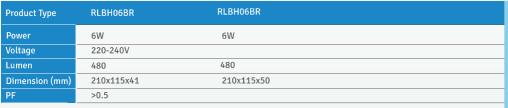












Application: Restaurant | Hotels | Cafes | Museums | Commercial and home decorative lighting Features & Benefits: Elegant look | Medieval ambience | Lifetime more than 25000 hours | Eco-Friendly



BRAWNY BULKHEAD LED

















Product Type	RLBH06BR-R	RLBH06BR-R
Power	6W	6W
Voltage	100-250V	
Lumen	480	480
Dimension (mm)	169x169x43	169x169x52
PF	>0.9	

Application: Restaurant | Hotels | Cafes | Museums | Commercial and home decorative lighting Features & Benefits: Elegant look | Medieval ambience | Lifetime more than 25000 hours | Eco-Friendly

MODISH BULKHEAD LED



Product Type Power Voltage Lumen Dimension (mm)









RLBH06MO	RLBH12MO
6W	12W
100-250V	
480	960
199x99x41	230x105x41

Application: Restaurant | Hotels | Cafes | Museums | Commercial and home decorative lighting Features & Benefits: Elegant look | Medieval ambience | Lifetime more than 25000 hours | Eco-Friendly







SOLAR PRODUCTS

A comprehensive range of solar modules, charge controllers, solar batteries, solar lights, solar lanterns, solar street lights and complete system installation.



RASHMI STAR SMART SOLAR LANTERN

A solar lantern is a portable lighting device consisting of a P-V module. Battery. Lamp. and Electronics. Battery. Lamp. Electronics are placed in a suitable housing made of metal. Plastic or Fiberglass the solar The lantern is suitable for either indoor or outdoor lighting covering the full range of 360 degrees. P V- Module converts sunlight into electricity through c c u. charges the battery which power from battery supplying to the luminaire.



Product Type	RL03WSL	RL05WSL	RL06/09WSL
Luminary	3W LED luminary	5W LED luminary	06/9W LED luminary
Battery	SMF or lead –acid battery -6V ,4 AH		12V 7 AH
Module	PV module 5wp		PV module 10wp
Charging	AC/DC charging point , Mobile Charging po		
Back-up	9 operating hours per permissible discharge	7 operating hours per permissible discharge	8 operating hours per permissible discharge
	Lighting source from white led soothing to eyes with the use of proper optics and diffuser		

Application: Rural India | Quality Light instead of candle & kerosine lamp | Camping | Picnic spot | Street side stalls | Indoor use | Emergency lightning | Indstrial Application - minning.

Features: Dimmer System 9 W & 6 W | Built-in battery charge | Controller low battery and charging indication Eco-friendly | Zero maintenance | Energy efficient | Instant start.

RASHMI STAR SMART SOLAR HOME LIGHT SYSTEM



A solar home light system convert solar energy into electricity there are several S H S.system models are: 20wp, 40wp 50 wp and 75 wp and above. Depend on used requirement to calculate wp D C. HOME LIGHT SYSTEM Consists of a P-V module, Laid Acid Battery, and electronics charge controller The system can function for 3 or 4 Hrs daily and Autonomy 3 days as per designed to functioning for Consecutive cloudy days. A P V module is usually mounted on the roof of the house or any other convenient place so that it is exposed to direct solar radiation throughout the day. avoiding any shadow. Solar radiation into electricity which in turn. Charges the battery through C C U the battery provides Power D C. to light fan or television or other equipment, A .c c u prevents over charges and deep- discharging of the battery.



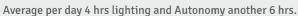




Is based on the principle of passive as well as active solar device and gives day and night knighting solution. Dome type daylighting device has transparent semi-spherical upper dome made of acrylic materials which capture the sunlight and the light passage through a sun tube. Functioning of PV integrated Micro solar dome day time and night time. Micro solar dome or MSD Consists of a PV module. control electronics battery and luminaries. P V module convert sunlight into electricity. P V module fitted in the dome charges battery in the daytime.

RASHMI STAR SMART SOLAR PV INTEGRATED MICRO DOME LED LIGHT

		TOTAL HRS
12 Hrs	5 Hrs	17 Hrs
8 Hrs	4 Hrs	12 Hrs
PVIMSD are Given Below-		
6 Wp under S T C		
9.6 V 1800m Ah [3x3.2 V] Lith	ium Ferro phosphate.	
Ceiling mounting		
	8 Hrs PVIMSD are Given Below- 6 Wp under STC 9.6 V 1800m Ah [3x3.2 V] Lith	8 Hrs 4 Hrs PVIMSD are Given Below- 6 Wp under STC 9.6 V 1800m Ah [3x3.2 V] Lithium Ferro phosphate.





SMART SOLAR ROOFTOP



Solar Roof Top power Generating system are two type-OFF GRID SYSTEM & ON GRID OR GRID TIED SYSTEM Off grid roof-top solar system-r AGrid-tied solarroof topsystem power plant consist of spv array. the module mounting structure power conditioning unit consisting MPPT CHARGERWITH INBUILTS INVERTER. Interconnecting cable junction box Distribution box switch and Battery bank to supply Through Storage energy as required. ON GRID OR GRID TIED SYSTEM IN SAME OF- OFF GRID IN PLACE OF BATTERY REQUIREMENT GRID TIED REMOTE MONITORING SYSTEM AND DAYTIME USED BY DIRECT SUN ENERGY

A solar water pump has a mini powerhouse of its heart and consists of a Calibrated and matching solar Array of modules tuned with the equivalent power of a pump for the particular application, But Rashmi solar is Develop A 1000 WP solar energy unit by running 2.2 Hp waterpump ,A 1000 Wp solar pump is capable to Drawing Average 35000 Litter water a full sunny days. Interestingly, Rashmi smart solar uses same energy to draw 70000.litter water infull sunny days by our 2.2 hp surface pump .up to 2.5diainch pipe within 30 ft suction and delivery 60 fit vertical. 200 fit horizontally distance with 1.5-inch-dia-pipe.

Item details	UNIT	CONSUMPTION	CONSUMPTION	CONSUMPTION	CONSUMPTION
Solar panel	wp	600	1000 wp	1800 wp	2700 wp
Battery	Ah/ 12 v	20Ahx4nos	20Ahx4nos	20Ahx4nos	20Ahx4nos
D.C Pump	Нр	1 Hp	2.2 Hp	4.2 Hp	5.5 Hp
Pump suction size	Inch	2.0 2.5 dia	2.0 2.5 dia		
Pump delivery	inch	1.5 2.0 dia	1.5 2.0 dia		
Voltage	volts	D C-48 V	D C-48 V		
Current	amp	6.0.40.0	6.0-10.0		

 $\label{localization} \textbf{Installation Requirement:} Site survey \mid Solar Array / iron structure \mid Solar P V Cell \mid Laid Acid tubular c-10 rating charging Battery \mid 12 v 20 Ah x 4 nos [for Emergency service] \mid Pump sets 2.2 Hp 48 v d c, Pump sets 2.2 Hp 48 v d c \mid Pipe & cable \mid Earthling \mid C C U \mid Installation Commissioning$

RASHMI STAR SMART SOLAR PUMP















SMART SOLAR HYBRID INVERTER



Rashmi Star Solar Hi Brid inverter are used dual functioning in day time . The sun energy radiations focuses to SPV and SPV produce in D.C. electricity through C.C.U. charges by battery in night when sun energy is absence grid electricity AV power charges the battery .This type of inverter technical facility is dual charging system .The different wattage inverter used by customer requirement and consumption of wattage basis .

Wattage	250W	500W	750W	1000W
Battery Type	In run by 12V battery		In run by	24V -36V-72V battery bank
Battery Type	AH calculate in basis wattage and duration time			

Requirement of Hi Brid Inverter major itmes: Solar cell | Inverter-in built CCU | Battery | AC grid electricity

The sun is an in-exhaustive, reliable, non-polluting source of power. Concerns over global climatic change, local air pollution and resource scarcity make photovoltaic (PV) an increasingly attractive energy supply technology. Using solar energy with LEDs instead of CFL provides a very efficient solution. Solar powered outdoor lighting products are ideal for lighting the area in remote locations where the electricity is unavailable or erratic. Even in urban areas, these find great usage to reduce dependency on conventional power and contribute towards green energy. Reliable and long life makes this solution effective in fulfilling our present and future lighting requirements.

Product Type	RLSL08SM	RLSL12SM	RLSL15SM	RLSL20SM		
Wattage	8W	12W	15W	20W		
LED	725 lm	970 lm	1200 lm	1800 lm		
CRI	>75					
PF	> 0.95					
Battery Type	Rechargeable Li-ion Batter	у				
Solar Pannel	Polycrystalline silicon solar pannels					
Lifetime	> 50,000hrs					
Install Height	4mt	4mt	4mt	5mt		
Solar Charging Time	11 hrs by bright sunlight	9 ~ 10 hrs by bright sunlight	9 ~ 10 hrs by bright sunlight	9 ~ 10 hrs by bright sunlight		
Lighting Time	2 nights					
Lighting Mode	6 Hrs high light + 6 hours on 40% dimming					
Waterproof	IP 65					
Material	Aluminum Alloy with steel glass					
Working Temp	-25 deg C to 65 deg C					

SMART SOLAR LED STREET LIGHTS



Application: Street Lighting | Pathway Lighting | Ramp Lighting | Farm Lighting | Wildlife | Area Lighting | Perimeter & Security Lighting | Park Lighting | Railway Yard Lighting | Campus Lighting | Military Base Lighting | Jogging Path Lighting

Features: Environment friendly | Long back-up ideal for cloudy conditions | Weather Proof IP 65 protection | New age LED's with approximately 100 lm/watt | Optical Engineering for uniform light distribution | Instant start and flicker free | Low THD and high CRI | MNRE Approved





SMART SOLAR STREET LIGHTS WITH INBUILT BATTERY & PANEL

Used for Street lighting, campus lighting and garden lighting purposes, Rashmi LED Solar Street lights are more energy-efficient, more environment-friendly and more illuminating as compared to regular lights. Fixed with inbuilt rechargeable Li-ion battery and motion sensor these LED street lights saves a lot of energy when not required illumination as well as serves the purpose of security lights. Their optic lenses give a wider dispersion of light, covering maximum areas and increasing pole spacing.







Product Type	RLSL07 MDDD65	RLSL012 MDDD65	RLSL020 MDDD65	RLSL030 MDDD65	RLSL040 MDDD65	
LED	500 lm	1000 lm	2000 lm	3000 lm	5000 lm	
Battery Type	Rechargeable Li	-ion Battery				
Solar Pannel	Polycrystalline s	ilicon 17% efficiency				
Install Height	2.5 ~ 3 mt	3 ~ 4 mt	4 ~ 5 mt			
Solar charging time	11 hrs by bright	11 hrs by bright sunligh 2 ~ 10 hrs by bright sunlight 9 ~ 10 hrs by bright sunlight				
Lighting Time	3 nights	3 nights				
Lighting Mode	5 Hrs high light	5 Hrs high light + 25% dim light with PIR till dawn25% dim light with motion sensor				
Waterproof	IP 65					
Material	Aluminum Alloy	with steel glass				
Size	505 X 227 X 164	808 X 227 X 164	1098 X 227 X 16	4		
Working Temp	-25 deg C to 65	deg C				

Application: Street Light | Courtyard | Roadways | Pathway | Public Square | Campus | Parking Lot | Military Base | Railway Yard | Dockyard

Features: Self Charging | Energy saving | Eco friendly | High Battery and LED life span | No line voltage trenching or metering | No power outages | Battery backup for cloudy or rainy days | Independent power and light source | no two systems are connected, hence no single point of failure. | Easy to install | No maintenance except for the battery | No cost of transformers or meters to be added for electric service | Qualify for savings from various state taxes and incentives | No monthly electric bills | Controlled charging to prolong battery service life | Long-life PV modules with more than 25 years of power generation capacity | Environment friendly | 100% powered by the sun, solar panels reduce fossil fuel consumption, eliminating pollution | IP 65 Luminaire ensures long lasting and consistent high performance | Self-contained solution | Light on/off controlled by automatic daylight sensing | No running cost | Light on/off controlled by automatic daylight sensing | No running cost

It can often be difficult getting electrical power to an outside wall, installing a solar wall light is the quickest and easiest way to solve this problem. Our solar wall lights are available in a choice of styles and colors. They incorporate multiple LED's and no bulb changes required.

RASHMI STAR SOLAR WALL LIGHT

Product Type	RLED-GSL-60	
LED	300 lm	
Solar Pannel	Monocrystalline Silic on, 17% efficiency	
Battery Type	Li-ion rechargeable battery	
Solar Charging time	7 ~ 8 hours by bright sunlight	
Lighting time	3 nights	
Lighting mode	10% dim light with motion sensor for full light	
Material	Aluminum allo y + ABS	
Install height	2.5 ~ 3.5 mt	
Waterproof	IP 65	
Work Temperature	-25 deg C to 65 deg C	
Product size	282 X 185 X 205 mm	



Application: Courtyard | Housing Complex | Garden | Park | Street | Roadway | Terrace | Private road | Sidewalk | Public square | Plaza Campus | Airfield | Farm & Ranch | Perimeter security | Wildlife area | Military base

Features: Aluminum alloy case | Patent integrated design | Solar Panel and 300 lm of super bright LED light | Special reflected lighting to enlarge lighting area | No dazzling or blinking



RSL-06R/07R/08R Remote Control 3000/4500/6000 Lumens all in one Solar street Light



Product Type	RSL06RSST	RSL07RSST	RSL08RSST
LED	3000Lumens 40 LEDs 6500K	4500Lumens 80 LEDs 6500K	6000Lumens 80 LEDs 6500K
Li-ion battery	115.4WH,14.8V	144.3WH ,11.1V	230.88WH ,2.2V
Solar Pannel	15W, 18V	22.7W, 14V	33W, 27V
Install Height	3 ~ 4 mt	4 ~6 mt	5 ~ 7 mt
Solar charging time	9 ~ 10 hrs by bright sunlight	9 ~ 10 hrs by bright sunlight	10 hrs by bright sunlight
Lighting Time	More than 3 nights	More than 3 nights	Over 3 nights
Lighting Mode	5 Hrs high light + 25% dim light w	ith PIR till dawn 25% dim light with motio	on sensor
Waterproof	IP 65		
Material	Aluminium alloy + temper	red glass	
Size (mm)	808 X 227 X 164	1098X 227 X 164	1553 X 420.5X 224.5

RSL06RSST Features:

- 1.Smart Remote Control Function to satisfy different Customer use.
- 3 Main Lighting mode as below
- 1). Constant Brightness all the time (100%/60%/30%/10%)
- 2). Dim lighting + Motion sensor (30 seconds 60% High brightness)
- 3). Timer lighting Mode (6 Option)
- 2. Adaptive Lighting System to achieve all night lighting when *Support 3 nights after full charging. Weather change. Constant current output!
- 3.VFT(Variable Frequency Technology) to Control and adjust the LED driver frequency to reach the max output of LED and
- 4.TCS (Temperature Control System) to Protect the battery charging and discharging in high temperate)
- 5.10 Hour full charge the battery by standard Sunlight, Once the battery are full charged, it can support 3 night lighting

RSL07RSST Features:

- •Elegant Integrated Design , Aluminum alloy case
- •24 LEDs superbright, 1000Lumens brightness equal to Customer use. 100W normal lamp
- •7W solar panel and battery can be replaced
- •Night sensor + PIR motion sensor
- •120° wide lighting angle
- •Easy to install and Auto on/off/PIR

	Lighting Mode	3 Main Lighting mode as below 1. Constant Brightness all the time (100%/60%/30%/10%) 2. Dim lighting + Motion sensor (30 seconds 60% High brightness) 3. Timer lighting Mode (6 Option)
e	Certification:	ROHS,ISO

RSL08RSST Features:

- 1.Smart Remote Control Function to satisfy different
- 3 Main Lighting mode as below
- 1). Constant Brightness all the time (100%/60%/30%/10%)
- 2). Dim lighting + Motion sensor (30 seconds 60% High brightness)
- 3). Timer lighting Mode (6 Option)
- 2. Adaptive Lighting System to achieve all night lighting when Weather change. Constant current output!
- 3.VFT(Variable Frequency Technology) to Control and adjust the LED driver frequency to reach the max output of LED and Battery
- 4.TCS (Temperature Control System) to Protect the battery charging and discharging in high temperate
- 5.10 Hour full charge the battery by standard Sunlight, Once the battery are full charged, it can support 3 night lighting. 6. Osram LED chip, 160 lumen/W

Application: Courtyard | Garden | Park | Street | Roadway | pathway | Parking Lot | Private road | Sidewalk | Public square | plaza | Campus |Airfield|Farm & Ranch|Perimeter Security|Wildlife area|Remote Area|Military Base





Mr. S.P. Toshniwal The Chairman Mr. M.G. Toshniwal Hon'ble Chief Minister of W.B. Sri Joyti Bosu on the Foundation day



FOSMI Award for outstanding performance being handed over to Shri S.P. Toshniwal by Respected Dr. A.P.J. Abdul Kalam former President of India.



FOSMI Award for outstanding performance being ided over to Shri M.G. Toshniwal & Shri S.P. Toshniwal by Hon'ble Union Minister of Railways Shri Suresh Pravhakar Prabhu.













Important Note.:

- Customized designed product can develop according to the need of the customer as per requirement.
- Due to continuous efforts in developing products, improvement Dhanashree Electronics Limited reserves the right to make change in the design and data and withdraw the luminaries without any prior notice.

Certified By

















A LITTLE CHANGE GOES A LONG WAY

Manufactured & Marketed by:

DHANASHREE

ELECIRUNICS L

R Si V

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