



LIGHT UP YOUR WORLD

Next Generation LED Lighting Solutions **CATALOGUE**



The evolution of light finds perfection in Su-Kam Fiem LED



Light Up Your World



The Su-Kam Fiem Journey



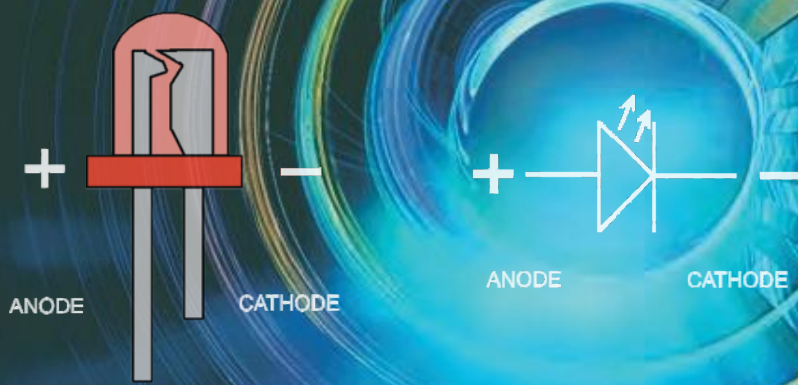
*T*he journey of a thousand miles begins with a single step and when two giants collaborate on a journey, it makes for an incredible adventure. So it is with Su-Kam Fiem.

Su-Kam is a household name in inverters, batteries, power accessories and solar power solutions. It is known for its innovation, technology and excellence. Founded in the year 1992, Su-Kam has a network of 40,000+ dealers, 100+ service centers and the trust of millions of people across 90 countries. It has partnered with the government and brought light into homes where having electricity was a distant dream.

Fiem has been a trailblazer in the OEM automotive lighting industry for the last 40 years. It is one of the leading manufacturers of automotive lighting, signaling equipment, rear view mirrors and LED lighting products. The secret to Fiem's success lies in continuous focus on R&D, quality and world class manufacturing units to back it.

Su-Kam & Fiem have joined hands to take the LED lighting industry by storm. They are poised to revolutionize the market with LED bulbs, tube lights and sophisticated LED lighting range. They each bring to the table their unique strengths to give to the consumer the best quality LED bulbs and tube lights. With Fiem as the manufacturing partner and Su-Kam as the marketing genius, it is a win – win situation for the consumer.





What is LED

LED is an acronym for Light Emitting Diode. It is a semiconductor device that emits visible light when an electric current passes through it.

THE LED ADVANTAGE

- **Safer** : LED lights are much cooler than conventional lights thus reducing the risk of combustion or burnt fingers.
- **Sturdier** : LED lights are made with epoxy lenses, not glass, and are much more resistant to breakage.
- **Long Lifetime** : If you leave an LED fixture on for 8 hours per day it would take around 20 years before you'd have to replace it.
- **Efficiency** : LED lights use less electricity, with an estimated energy efficiency of 80%-90% when compared to traditional lighting.
- **Eco Friendly** : LED lights contain no toxic materials and are 100% recyclable; they help you reduce your carbon footprint.
- **No Emissions** : LED illumination produces little infrared light and close to no UV emissions.
- **Dimmable** : LED lights can be dimmed, resulting in a dynamic control of light, color, flexibility and distribution.
- **Light Disbursement** : LED lights are designed to focus their light and can be directed to a specific location without the use of an external reflector, achieving higher application efficiency.
- **Instant Lighting & No Flickering** : LED lights provide instant light and illumination. LEDs work when an electrical current is passed through them so no flickering.
- **Frequent Switching** : LED lights can be switched off and on frequently without affecting the LED's lifetime or light emission.
- **Operating Voltage** : LED lights can withstand a wide range of voltage fluctuations.
- **Long-Term Cost** : LED lights may appear to be more expensive but provide great long term savings.
- **No Noise** : LED lights do not have the annoying buzzing sound or flickering noises of the conventional lights.
- **Colors Galore** : LED lights provide a range of different colors for different purposes and needs. This makes them suitable for almost any environment or lighting situation.



Light Up Your World

LED FLAME BULB

SHINES BRIGHTER, LONGER

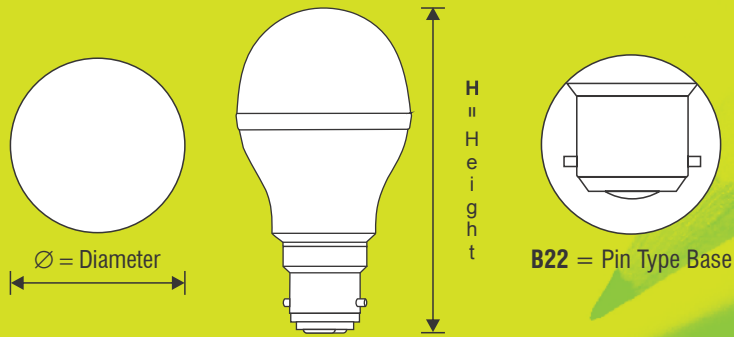
LED Fun Fact #1

Remember the name Nick Holonyak, Jr. – he is the father of the visible light LED. Nick invented the LED while working for General Electric in 1962. This “new thing” that’s come onto the retail market over the last 5 years has been around since the mid-1960s!

FEATURES

- ▶ Operates on Input Voltage as Low as 100V
- ▶ Can also withstand Voltage as high as 300V
- ▶ Generator and Inverter Compatible
- ▶ BIS Approved Bulbs
- ▶ Long Life Up to 25000 hours
- ▶ High Power Factor >0.90
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to CFL and Incandescent Bulb
- ▶ Bright and True Colours having CRI>80
- ▶ High Lumen Output of more than 85 Lumen/Watt
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation
- ▶ Aluminium housing with Plastic coating
- ▶ LED fixing system is as per European Standard
- ▶ 180° Beam Angle





LED FLAME BULB

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)		M.R.P. Per Piece (₹)	Packing (Single Box)
		Ø	H		
LED Flame Bulb 7W White Pin Type (B-22) Base*	BFL7WB22P50W	55	100	155.00	50 Nos
LED Flame Bulb 9W White Pin Type (B-22) Base*	BFL9WB22P50W	55	100	165.00	50 Nos

Applications:

- ▶ Showrooms
- ▶ Malls
- ▶ Houses
- ▶ Offices
- ▶ Hospitals
- ▶ Hotels
- ▶ Restaurants
- ▶ Rural areas



Conforming Standards: • LM- 80 & Photo Biological Test IEC62471. IEC - 62560-211 • CE Certified *BIS Conforming: IS-16102 (Part I):2012-R-95000078



Light Up Your World

LED BLAZE BULB

THE POWER PACKED BULB

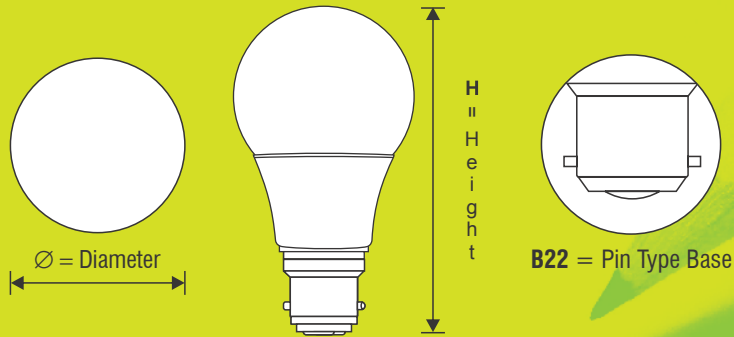
LED Fun Fact #2

LEDs first replaced incandescent lamps in vehicle brake lights, signal lights, and traffic lights – way back in 1987!

FEATURES

- ▶ Operates on Input Voltage as Low as 80V
- ▶ Can also withstand Voltage as high as 350V
- ▶ Generator and Inverter Compatible
- ▶ BIS Approved Bulbs
- ▶ Long Life Up to 25000 hours
- ▶ High Power Factor >0.90
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to CFL and Incandescent Bulb
- ▶ Bright and True Colours having CRI>80
- ▶ High Lumen Output of more than 90 Lumen/Watt
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation
- ▶ Aluminium housing with Plastic coating
- ▶ LED fixing system is as per European Standard





LED BLAZE BULB

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)		M.R.P. Per Piece (₹)	Packing (Single Box)
		Ø	H		
LED Blaze Bulb 7W White Pin Type (B-22) Base*	BBL7WB22P50W	60	110	220.00	50 Nos
LED Blaze Bulb 9W White Pin Type (B-22) Base*	BBL9WB22P50W	68	125	270.00	50 Nos
LED Blaze Bulb 12W White Pin Type (B-22) Base	BBL12WB22P40W	69	133	430.00	40 Nos

Applications:

- ▶ Showrooms
- ▶ Malls
- ▶ Houses
- ▶ Offices
- ▶ Hospitals
- ▶ Hotels
- ▶ Restaurants
- ▶ Rural areas



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Light Up Your World

LED INVERTER BULB

SAY NO TO THE DARK

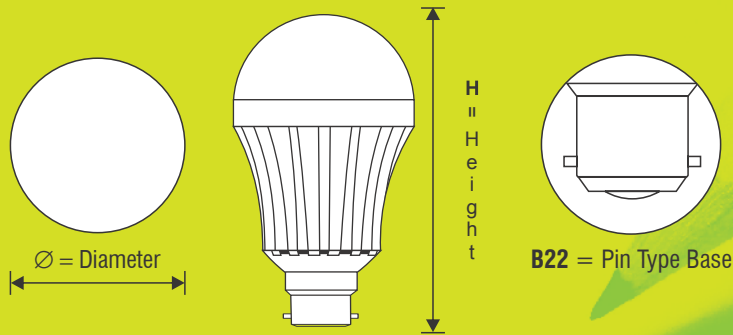
LED Fun Fact #3

LEDs do not attract insects. They do not produce ultraviolet light which insects are drawn to.

FEATURES

- ▶ Generator and Inverter Compatible
- ▶ Power Backup up to 4 hours
- ▶ Charging from the Main(Grid) Electric Supply
- ▶ Charging time 5-10 hours
- ▶ Operating Voltage Range 100 - 270 V
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to CFL and Incandescent Bulb
- ▶ Bright and True Colours having CRI>80
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation





LED INVERTER BULB

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)		M.R.P. Per Piece (₹)	Packing (Single Box)
		Ø	H		
LED Inverter Bulb 7W White Pin Type (B-22) Base	BINV7WB22P50W	68	121	625.00	50 Nos

WORKING INSTRUCTIONS:

LED Emergency Bulb is fitted with Lithium Ion Battery to keep the Bulb glowing even when the Main (Grid) Electric Supply fails.

When the Bulb ON/OFF switch is in ON position, then the bulb will glow from Main (Grid) Electric Supply and also Battery will get charged. In case of Main (Grid) Electric Supply failure the Bulb will still glow and powered by the internal battery giving a back-up of upto 4 hours under fully charged battery condition.

Mode 1 :

Main (Grid) Electric Supply Available



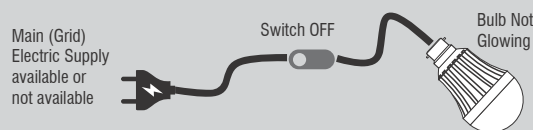
Mode 2 :

Main (Grid) Electric Supply Failure



Mode 3 :

When ON/OFF switch is in OFF position, Bulb will not glow



APPLICATIONS:

► Showrooms ► Malls ► Houses ► Offices ► Hospitals ► Hotels ► Restaurants ► Rural areas



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Light Up Your World

LED RAINBOW BULB

L I G H T I N G R E D E F I N E D

LED Fun Fact #4

Most blue and green LEDs use a mixture of Gallium Nitride and Indium Nitride to get the blue, called Indium Gallium Nitride (InGaN). By varying the amount of Indium in the mix, the color of blue varies. Most red, orange, and yellow LEDs use variants of Gallium Phosphide (GaP) and Gallium Arsenide Phosphide (GaAsP) to get their hues.

FEATURES

▶ Intelligent Rainbow Bulb, which can be connected with controller pod to power source. This works through Bluetooth and can be used with IOS (Apple iPhone)/ Android App to pair bulb with the controller. It has more than one million colour combinations such as changing colour as per music and dance. Can also check the heartbeat.



Works through Bluetooth



Used with the IOS (Apple)/ Android App



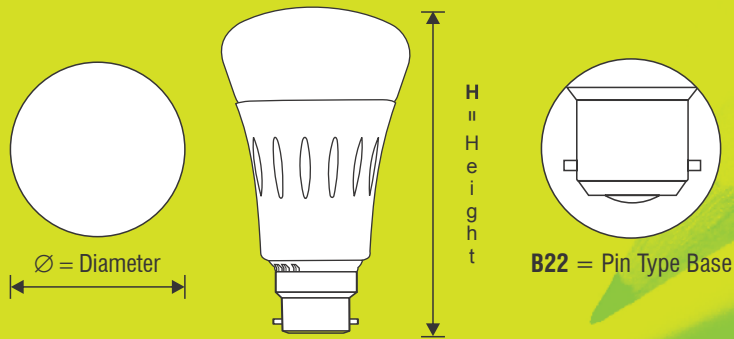
More than One Million Colour Combinations



Checks the Heartbeat

- ▶ Generator and Inverter Compatible
- ▶ Long Life Up to 30000 hours
- ▶ Operating Voltage Range 85 - 265 V
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving
- ▶ Bright and True Colours having CRI > 80
- ▶ High Lumen Output of more than 100 Lumen/Watt
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation





LED RAINBOW BULB

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)		M.R.P. Per Piece (₹)	Packing (Single Box)
		Ø	H		
LED Rainbow Bulb 6W Multi Colour Pin Type (B-22) Base	BRB6WB22P50RGB	62	117	6000.00	50 Nos

Applications:

- ▶ Showrooms
- ▶ Hospitals
- ▶ Malls
- ▶ Hotels
- ▶ Houses
- ▶ Restaurants
- ▶ Offices
- ▶ Rural areas



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Light Up Your World

LED CANDLE BULB

SAVINGS IN YOUR BULBS

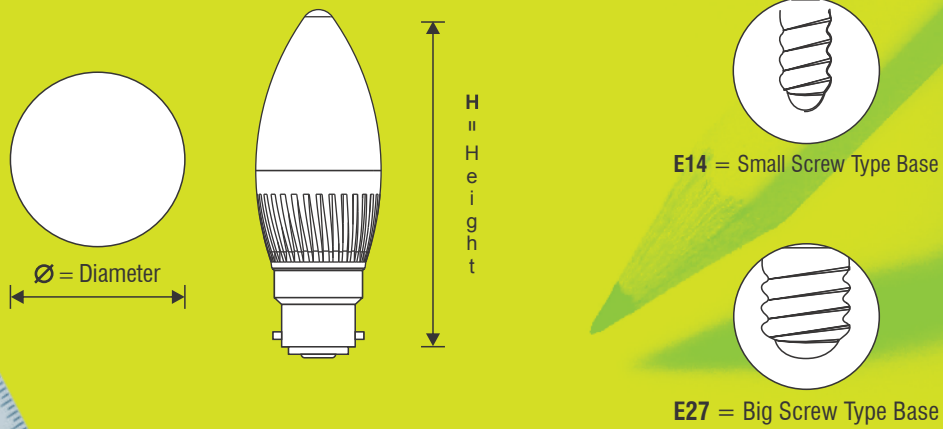
LED Fun Fact #5

An incandescent lamp converts about 9-10% of the energy fed to it into light, whereas LEDs convert nearly 100% of the energy they consume as light.

FEATURES

- ▶ Operates on Input Voltage as Low as 100V
- ▶ Can also withstand Voltage as high as 300V
- ▶ Generator and Inverter Compatible
- ▶ Long Life Up to 25000 hours
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to Halogen Bulb
- ▶ Bright and True Colours having CRI>80
- ▶ High Lumen Output of more than 85 Lumen/Watt
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation
- ▶ Housing with Engineering Thermoplastic
- ▶ LED fixing system is as per European Standard





LED CANDLE BULB

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)		M.R.P. Per Piece (₹)	Packing (Single Box)
		Ø	H		
LED Candle Bulb 3W Yellow Small Screw Type (E-14) Base	BCD3WE14P100Y	34	104	305.00	100 Nos
LED Candle Bulb 3W Yellow Big Screw Type (E-27) Base	BCD3WE27P100Y	34	104	305.00	100 Nos

Applications:

- ▶ Showrooms
- ▶ Malls
- ▶ Houses
- ▶ Offices
- ▶ Hospitals
- ▶ Hotels
- ▶ Restaurants
- ▶ Rural areas



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Light Up Your World

LED DECO BULB

THE NEXT IN LED EVOLUTION

LED Fun Fact #6

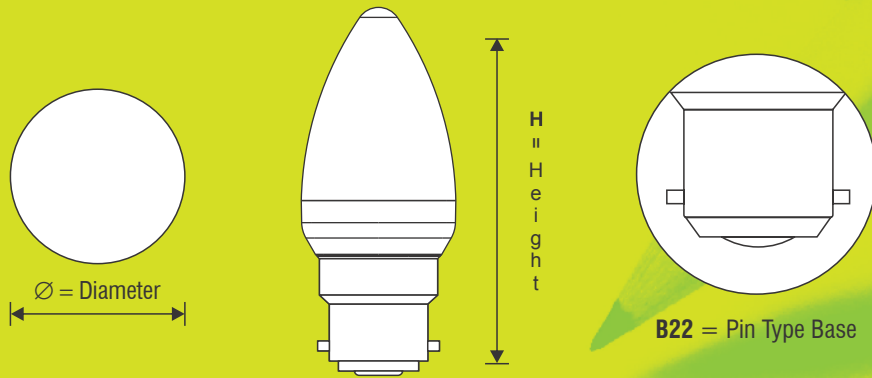
LEDs contain NO MERCURY at all — and over 95% of an LED is recyclable.



FEATURES

- ▶ Operates on Input Voltage as Low as 100V
- ▶ Can also withstand Voltage as high as 300V
- ▶ Generator and Inverter Compatible
- ▶ Long Life Up to 25000 hours
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to Incandescent Bulb
- ▶ Bright and True Colours having CRI > 80
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation
- ▶ Housing with Engineering Thermoplastic
- ▶ LED fixing system is as per European Standard





LED DECO BULB

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)		M.R.P. Per Piece (₹)	Packing (Single Box)
		Ø	H		
LED Deco Bulb 0.5W RED Pin Type (B-22) Base	BDE1/2WB22P100R	35	83	100.00	100 Nos
LED Deco Bulb 0.5W WHITE Pin Type (B-22) Base	BDE1/2WB22P100W	35	83	100.00	100 Nos
LED Deco Bulb 0.5W YELLOW Pin (B-22) Type Base	BDE1/2WB22P100Y	35	83	100.00	100 Nos
LED Deco Bulb 0.5W GREEN Pin (B-22) Type Base	BDE1/2WB22P100G	35	83	100.00	100 Nos
LED Deco Bulb 0.5W BLUE Pin Type (B-22) Base	BDE1/2WB22P100B	35	83	100.00	100 Nos

Applications:

- ▶ Showrooms
- ▶ Malls
- ▶ Houses
- ▶ Offices
- ▶ Hospitals
- ▶ Hotels
- ▶ Restaurants
- ▶ Rural areas



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Light Up Your World

LED BLAZE MONEY SAVER BULB

L I G H T Y O U R M O O D

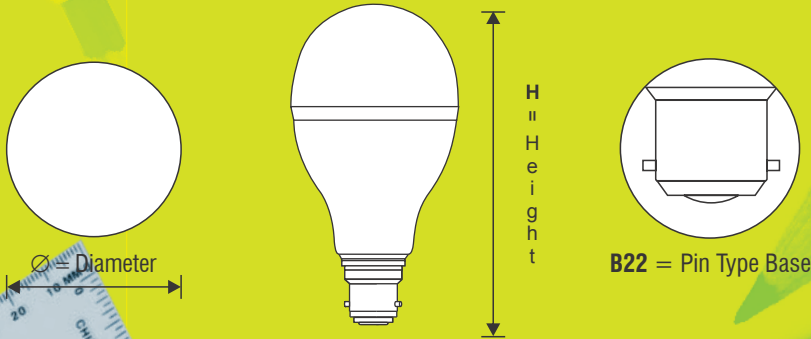
LED Fun Fact #7

LEDs are cooler. When you are running fans or an air conditioner this summer, having burning-hot incandescent bulbs just makes it harder to manage the heat. LEDs run much cooler than incandescent bulbs and significantly cooler than CFLs



FEATURES

- ▶ Works like a normal bulb with an added feature of selecting the Output Wattage Percentage - 100%, 40% & 14%
- ▶ Does not require any Dimmer, works with a normal ON / OFF switch
- ▶ Operates on Input Voltage as Low as 80V
- ▶ Can also withstand Voltage as high as 350V
- ▶ Generator and Inverter Compatible
- ▶ Long Life Up to 25000 hours
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to Incandescent Bulb
- ▶ Bright and True Colours having CRI > 80
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation
- ▶ Aluminium housing with Plastic coating
- ▶ LED fixing system is as per European Standard



LED BLAZE MONEY SAVER BULB

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)		M.R.P. Per Piece (₹)	Packing (Single Box)
		Ø	H		
LED Blaze Money Saver Bulb 7W White Pin Type (B-22) Base	BBLMS7WB22P50W	55	100	300.00	50 Nos
LED Blaze Money Saver Bulb 12W White Pin Type (B-22) Base	BBLMS12WB22P40W	69	133	500.00	40 Nos

Applications:

- ▶ Showrooms
- ▶ Hospitals
- ▶ Malls
- ▶ Hotels
- ▶ Houses
- ▶ Restaurants
- ▶ Offices
- ▶ Rural areas



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Light Up Your World

LED FILAMENT BULB

OLD WORLD CHARM, NEW WORLD EFFICIENCY

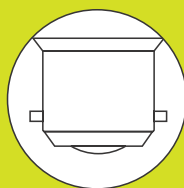
LED Fun Fact #8

LED light bulbs are ideal for lighting in cold environment. In fact, they get brighter and more efficient in lower temperatures making them ideal for outdoor lighting.

FEATURES

- ▶ Operates on Input Voltage as Low as 100V
- ▶ Can also withstand Voltage as high as 300V
- ▶ 360° beam angle ensuring light over a larger area
- ▶ Generator and Inverter Compatible
- ▶ Long Life Up to 25000 hours
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to CFL & Incandescent Bulb
- ▶ Bright and True Colours having CRI>80
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation
- ▶ LED fixing system is as per European Standard





B22 = Pin Type Base



E27 = Big Screw Type Base

LED FILAMENT BULB

PRODUCT DESCRIPTION	PRODUCT CODE	M.R.P. Per Piece (₹)	Packing (Single Box)
LED Filament Bulb 6W White Pin Type (B-22) Base	BFIL6WB22P50W	450.00	50 Nos
LED Filament Bulb 6W Yellow Pin Type (B-22) Base	BFIL6WB22P50Y	450.00	50 Nos
LED Filament Bulb 6W White Big Screw Type (E-27) Base	BFIL6WE27P50W	450.00	50 Nos
LED Filament Bulb 6W Yellow Big Screw Type (E-27) Base	BFIL6WE27P50Y	450.00	50 Nos
LED Filament Bulb 8W White Pin Type (B-22) Base	BFIL8WB22P50W	480.00	50 Nos
LED Filament Bulb 8W Yellow Pin Type (B-22) Base	BFIL8WB22P50Y	480.00	50 Nos
LED Filament Bulb 8W White Big Screw Type (E-27) Base	BFIL8WE27P50W	480.00	50 Nos
LED Filament Bulb 8W Yellow Big Screw Type (E-27) Base	BFIL8WE27P50Y	480.00	50 Nos

Applications:

- ▶ Showrooms
- ▶ Malls
- ▶ Houses
- ▶ Offices
- ▶ Hospitals
- ▶ Hotels
- ▶ Restaurants
- ▶ Rural areas



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LED BLAZE 3 - IN - 1 BULB

THE FUN LED

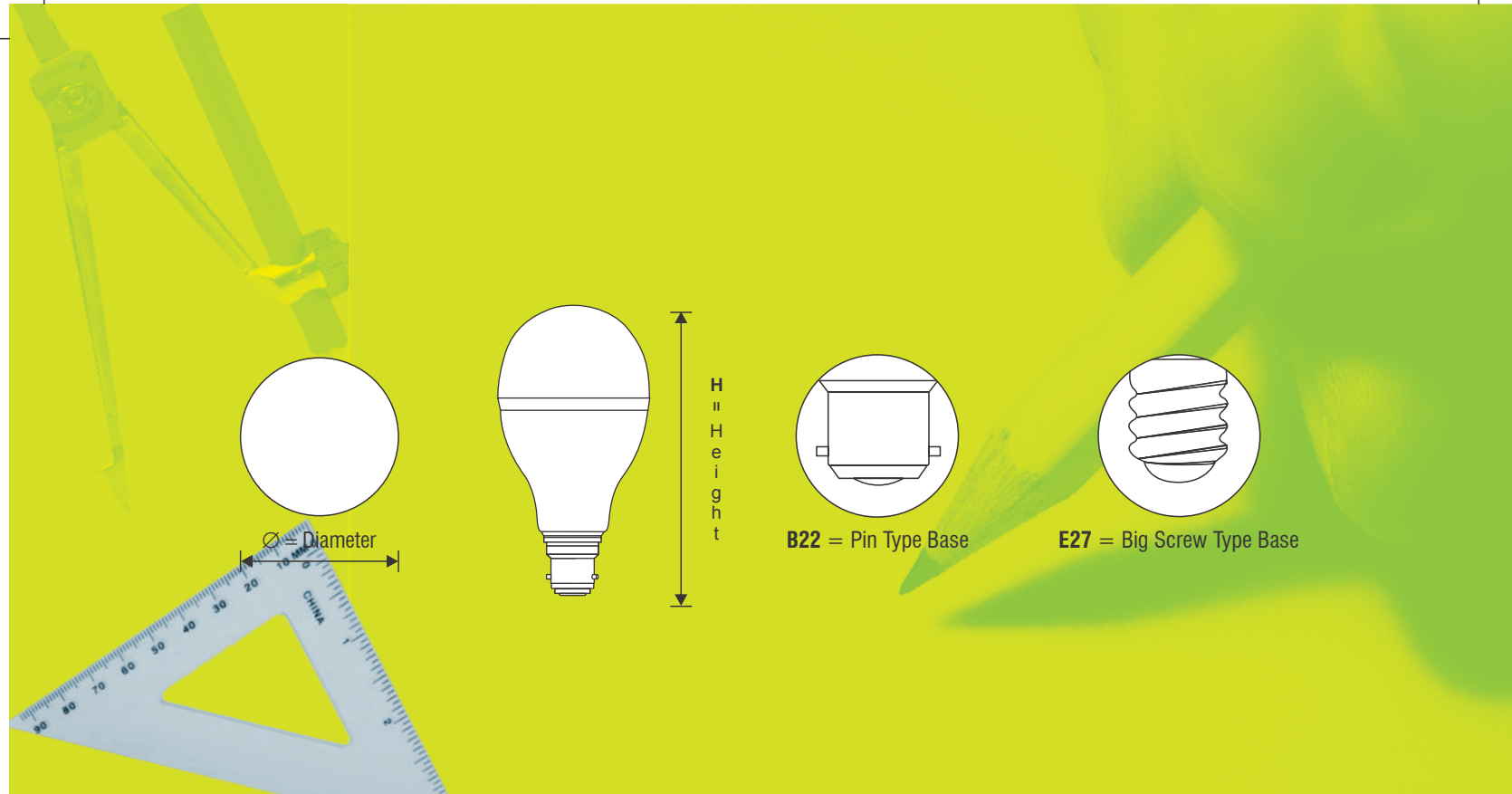
LED Fun Fact #9

LED lights curb light pollution. Studies indicate that nearly 30% of traditional street lighting is reflected into the night sky, creating an electric haze around cities that reduces stargazing. With the use of LED lighting a reversal to this problem has begun.

FEATURES

- ▶ Works like a normal bulb with an added feature of selecting the colour of light by using normal ON / OFF switch
- ▶ Available in 3 colour options :
1. White 2. Natural White 3. Yellow
- ▶ Operates on Input Voltage as Low as 80V
- ▶ Can also withstand Voltage as high as 350V
- ▶ Generator and Inverter Compatible
- ▶ Long Life Up to 25000 hours
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to Incandescent Bulb
- ▶ Bright and True Colours having CRI>80
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation
- ▶ Aluminium housing with Plastic coating
- ▶ LED fixing system is as per European Standard





LED BLAZE 3 -IN-1 BULB

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)		M.R.P. Per Piece (₹)	Packing (Single Box)
		Ø	H		
LED Blaze 3-In-1 Bulb 7W Pin Type Base (B-22)	BBL7WB22P50WNY	68	125	300.00	50 Nos
LED Blaze 3-In-1 Bulb 9W Big Screw Type Base (E-27)	BBL9WE27P50WNY	68	125	350.00	50 Nos

Applications:

- ▶ Showrooms
- ▶ Hospitals
- ▶ Malls
- ▶ Hotels
- ▶ Houses
- ▶ Restaurants
- ▶ Offices
- ▶ Rural areas



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Light Up Your World

LED RETRO T8 TUBE LIGHT

THE BRIGHT LIGHT

LED Fun Fact #10

LEDs are used for Light Therapy. Light therapy or phototherapy, refers to a variety of treatments that expose skin to different wavelengths of light.

FEATURES

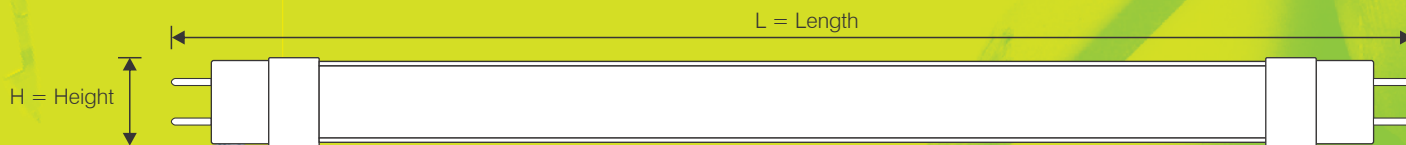
- ▶ Operates on Input Voltage as Low as 100V
- ▶ Can also withstand Voltage as high as 300V
- ▶ Generator and Inverter Compatible
- ▶ Long Life Up to 50000 hours for EA* and 25000 hours for TP*
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to Fluorescent Tube Light
- ▶ Bright and True Colours having CRI > 80
- ▶ High Lumen Output of more than 90 Lumen/Watt
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation
- ▶ EA*/TP* Housing with Highly Efficient Polycarbonate Defuser
- ▶ LED fixing system is as per European Standard
- ▶ T8 type with G13 Cap

Thermoplastic



Extruded Aluminium





LED RETRO T8 TUBE LIGHT

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)		M.R.P. Per Piece (₹)	Packing (Single Box)
		Ø	H		
LED Retro Tube Light 4' T8 18W White EA*	TRET4FT18WT8P20WEA	1200	27	900.00	20 Nos
LED Retro Tube Light 2' T8 9W White EA*	TRET2FT9WT8P20WEA	600	27	700.00	20 Nos
LED Retro Tube Light 4' T8 18W White TP*	TRET4FT18WT8P20WTP	1200	27	700.00	20 Nos
LED Retro Tube Light 2' T8 9W White TP*	TRET2FT9WT8P20WTP	600	27	500.00	20 Nos

*EA = Extruded Aluminium *TP = Thermoplastic

Applications:

- ▶ Showrooms
- ▶ Malls
- ▶ Houses
- ▶ Offices
- ▶ Hospitals
- ▶ Hotels
- ▶ Restaurants
- ▶ Rural areas



Conforming Standards: • LM- 80 & Photo Biological Test IEC62471. IEC - 62560-211 • CE Certified



Light Up Your World

LED SQUARE T8 TUBE LIGHT WITH INTEGRATED STRIP

ENHANCE YOUR LIGHT'S STYLE QUOTIENT

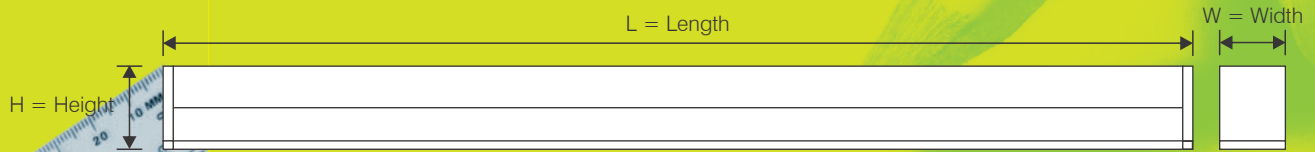
LED Fun Fact #11

LEDs are bright enough to be seen outside during daylight hours, which is why many are now used in most traffic lights, tunnels, and even throughout entire buildings.

FEATURES

- ▶ Operates on Input Voltage as Low as 100V
- ▶ Can also withstand Voltage as high as 300V
- ▶ Generator and Inverter Compatible
- ▶ Long Life Up to 25000 hours
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to Halogen Bulb
- ▶ Bright and True Colours having CRI > 80
- ▶ High Lumen Output of more than 95 Lumen/Watt
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation
- ▶ Housing with Engineering Thermoplastic
- ▶ LED fixing system is as per European Standard





LED SQUARE T8 TUBE LIGHT WITH INTEGRATED STRIP

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)			M.R.P. Per Piece (₹)	Packing (Single Box)
		L	W	H		
LED Square Tube Light with Integrated Strip 4' T8 20W White TP	TSQS4FT20WT8P20WTP	1135	22	35	600.00	20 Nos
LED Square Tube Light with Integrated Strip 2' T8 10W White TP	TSQS2FT10WT8P20WTP	568	22	35	400.00	20 Nos

Applications:

- ▶ Showrooms
- ▶ Hospitals
- ▶ Malls
- ▶ Hotels
- ▶ Houses
- ▶ Restaurants
- ▶ Offices
- ▶ Rural areas



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Light Up Your World

LED RETRO T8 TUBE LIGHT WITH STRIP

L I G H T W I T H S T Y L E

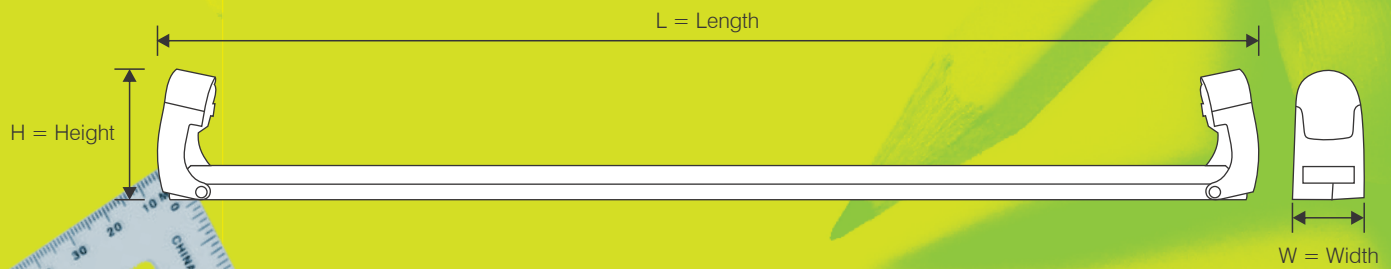
LED Fun Fact #12

LED keeps your food fresh for longer. Since LED bulbs do not emit ultraviolet rays, they are a better lighting option for supermarkets, stores, restaurants and your kitchen.

FEATURES

- ▶ Operates on Input Voltage as Low as 100V
- ▶ Can also withstand Voltage as high as 300V
- ▶ Generator and Inverter Compatible
- ▶ Long Life Up to 50000 hours for EA* and 25000 hours for TP*
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to Fluorescent Tube Light
- ▶ Bright and True Colours having CRI > 80
- ▶ High Lumen Output of more than 90 Lumen/Watt
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation
- ▶ EA*/TP* Housing with Highly Efficient Polycarbonate Defuser
- ▶ LED fixing system is as per European Standard
- ▶ T8 type with G13 Cap
- ▶ Strip made up of CRCA Sheet Metal with White Epoxy Power Coating and Side Plastic Caps





LED RETRO T8 TUBE LIGHT WITH STRIP

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)			M.R.P. Per Piece (₹)	Packing (Single Box)
		L	W	H		
LED Retro Tube Light with Strip 4' T8 18W White EA*	TRS4FT18WT8P20WEA	1240	30	68	1150.00	20 Nos
LED Retro Tube Light with Strip 2' T8 9W White EA*	TRS2FT9WT8P20WEA	1240	30	68	950.00	20 Nos
LED Retro Tube Light with Strip 4' T8 18W White TP*	TRS4FT18WT8P20WTP	620	30	68	950.00	20 Nos
LED Retro Tube Light with Strip 2' T8 9W White TP*	TRS2FT9WT8P20WTP	620	30	68	750.00	20 Nos

*EA = Extruded Aluminium *TP = Thermoplastic

Applications:

- ▶ Showrooms
- ▶ Malls
- ▶ Houses
- ▶ Offices
- ▶ Hospitals
- ▶ Hotels
- ▶ Restaurants
- ▶ Rural areas



Conforming Standards: • LM- 80 & Photo Biological Test IEC62471. IEC - 62560-211 • CE Certified



Light Up Your World

LED DAZZLE T5 TUBELIGHT WITH INTEGRATED STRIP

B R I G H T & B E A U T I F U L

LED Fun Fact #13

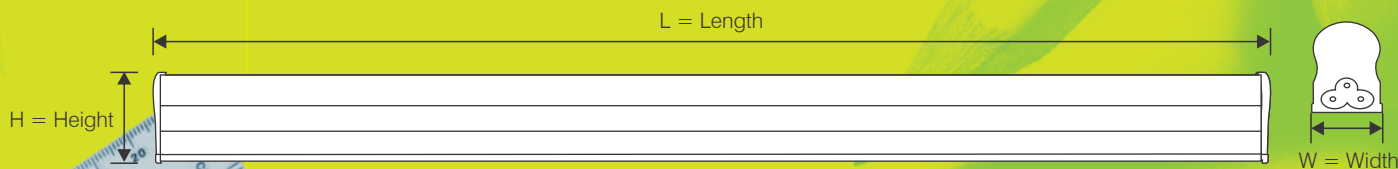
LED lamps on an average are not subject to serious damage from external shock. So if you drop it, it is just an Oops moment. If you drop an incandescent lamp, you're going to be cleaning up glass and if it is a CFL, not only will it break, but you will also need to follow Mercury decontamination procedures!



FEATURES



- ▶ Operates on Input Voltage as Low as 100V
- ▶ Can also withstand Voltage as high as 300V
- ▶ Generator and Inverter Compatible
- ▶ Long Life Up to 25000 hours for TP*
- ▶ Operating Voltage Range 80 - 300V
- ▶ Eco Friendly with No Mercury Content and No Carbon Emission
- ▶ High Energy Saving as compared to Fluorescent Tube Light
- ▶ Bright and True Colours having CRI > 80
- ▶ High Lumen Output of more than 88 Lumen/Watt
- ▶ No Glare or Flickering Effect
- ▶ Instant ON and OFF Operation
- ▶ TP* Housing with Highly Efficient Polycarbonate Defuser
- ▶ LED fixing system is as per European Standard



LED DAZZLE T5 TUBELIGHT WITH INTEGRATED STRIP

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)			M.R.P. Per Piece (₹)	Packing (Single Box)
		L	W	H		
LED Dazzle Tube Light with Intergrated Strip 4' T5 16W White TP*	TDZS4FT16WT5P20WTP	1135	23	33	700.00	20 Nos
LED Dazzle Tube Light with Intergrated Strip 2' T5 8W White TP*	TDZS2FT8WT5P20WTP	568	23	33	500.00	20 Nos

*TP = Thermoplastic

Applications:

- ▶ Showrooms
- ▶ Malls
- ▶ Houses
- ▶ Offices
- ▶ Hospitals
- ▶ Hotels
- ▶ Restaurants
- ▶ Rural areas



Conforming Standards: • LM- 80 & Photo Biological Test IEC62471. IEC - 62560-211 • CE Certified



Light Up Your World

LED LIFE SAVER TORCH

YOUR RELIABLE COMPANION IN THE DARK

LED Fun Fact #14

LED headlights might be one of the most annoying, blinding things on the road, but they're actually quite safe for driving – LED headlights render colors you see in their beams better, which gives you better awareness of your surroundings on the road.

FUNCTIONS



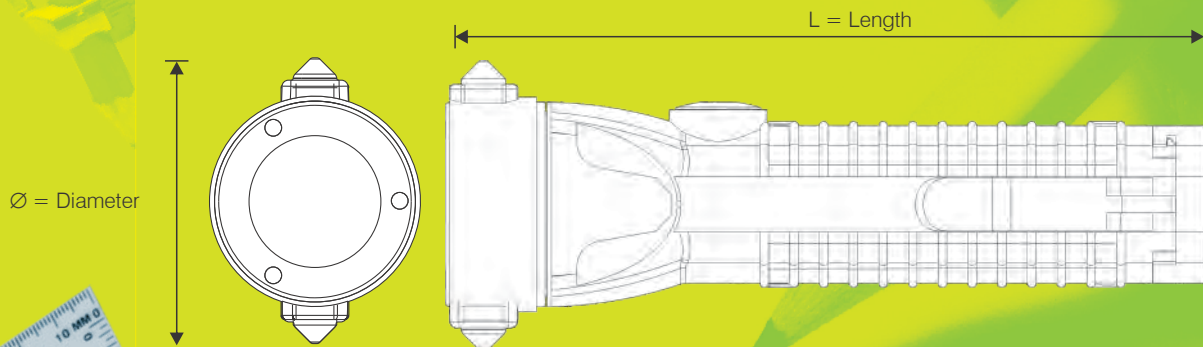
- ▶ Single step lighting with flash
- ▶ The first push & release results in the lighting up of power white LED
- ▶ The second push & release will switch off the power white LED & flash the 12 nos. red LEDs to indicate a warning signal (Beacon type)
- ▶ The third push & release will result in all the LEDs (white & red) to be switched off

FEATURES



- ▶ 0.5W full scatter throw
- ▶ Uses 2 AA size batteries
- ▶ Easy to use & carry
- ▶ Can be powered by an auxiliary supply of 8.5V DC-30 VDC
- ▶ LED Life (50,000 hrs)
- ▶ Use as an accessory in 2-Wheelers/4-Wheelers for emergencies like failure of central locking & power windows system, self locking of seat belts etc.
- ▶ It can also be used as a hammer to break glass in case of an emergency
- ▶ Low power consumption





LED LIFE SAVER TORCH

PRODUCT DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)		M.R.P. Per Piece (₹)	Packing (Single Box)
		Ø	L		
LED Life Saver Torch 2W White	TRLS2WP20W	70	185	755.00	20 Nos

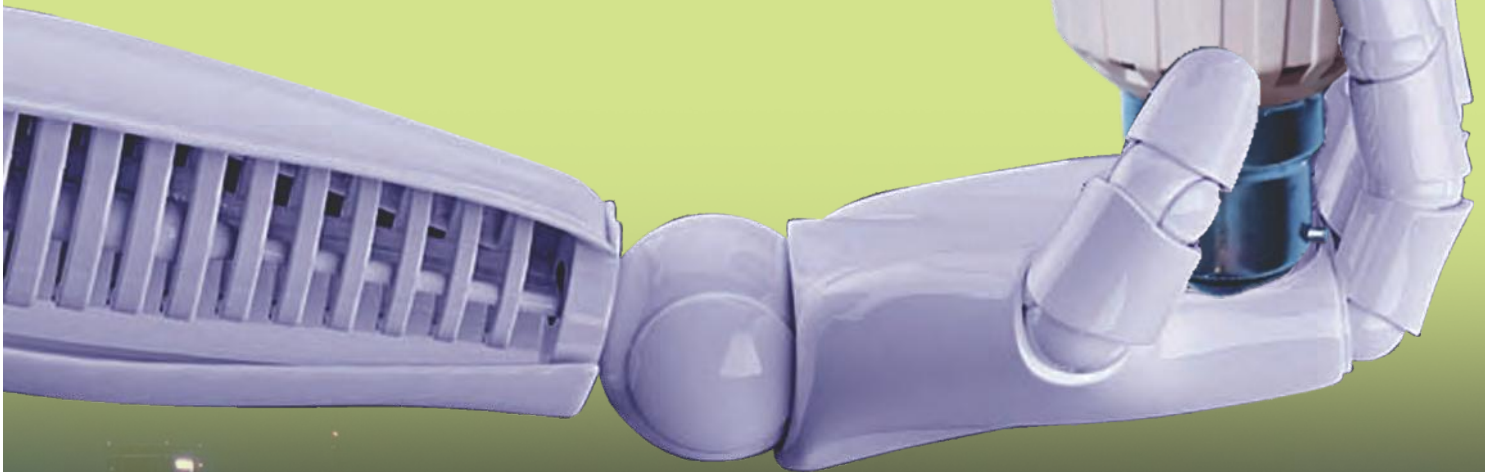
Applications:

- ▶ Showrooms
- ▶ Hospitals
- ▶ Malls
- ▶ Hotels
- ▶ Houses
- ▶ Restaurants
- ▶ Offices
- ▶ Rural areas



Conforming Standards: • LM- 80 & Photo Biological Test IEC62471. IEC - 62560-211 • CE Certified

Conserve
electricity to
light up
millions of
homes!





LIGHT UP YOUR WORLD

You can do your bit for the environment and save money in the process by following these simple tips.

- Switch from traditional lighting systems to LED.
- Dirt and dust accumulation can reduce light output by 30%. So keep your bulbs / lamps / tubelights clean.
- Switch it off and save. Unplug all the appliances that you aren't using regularly - even chargers continue to use electricity when they aren't charging.
- Let the sunshine in – use natural light as much as possible.
- Turn off lights when you are not using them, even for just a few minutes.
- Provide task lighting over desks, tool benches etc. so that activities can be carried out without illuminating the entire room.
- Put lamps in the corner of a room so that the light is reflected off the walls.





Marketed by :

Su-Kam Power System Ltd.

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