Low Voltage Catalog

LEDLight.com

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PAR38 Ultra Bright LED Light 12Volt AC/DC NCNRNW 79567

600 Lumen output. Comparable to an 80 Watt Incandescent floodlight. 6.5 Watt power consumption. Available in white 6000 Kelvin. Long life of 60,000 hours. 30 Degree viewing angle. E27 screw in base. Operating voltage 12V AC or 12V DC. 4.84 inches diameter x 5.56 inches height. PAR38 Ultra Bright LED Light series with 108 LEDs. For indoor and outdoor use. Clear lens. Glass assembly. This LED Light is not dimmable, but will operate on a dimmer switch. Perfect for outdoor LED flood lighting, security LED Lighting, party LED Lighting, decorative LED Lighting, plant grow lights, greenhouses, landscaping and other indoor and outdoor uses. UL, C-UL and CE listed. One per package.

> Available colors: White Available lens types: Clear



Standard 12 Volt Ultra Bright 7 SMT LED Light AC/DC NCNRNW 45795

150 Lumen output. Comparable to a 45 Watt Incandescent. 2.5 Watt power consumption. Available in white 6000 Kelvin. Long life of 30,000 hours. E27 screw in base. Operating voltage 12V AC or 12V DC. 2.4 inches diameter x 4.75 inches height. Great for Solar Power systems. Super Bright LED Light. PC Lens. Aluminum, Zinc metal alloy heat sink. IP56. Built in AC to DC electronic converter. Super SMD Bright LED Light 12 VDC. One per package.

> Available colors: White, Warm White Available lens types: Frosted



600 Lumen output. Comparable to a 55 Watt Incandescent. 5.8 Watt power consumption. 420 current consumption. Available in white 6000 Kelvin. Long life of 60,000 hours. E27 screw in base. 12V AC or 12V DC. 2.70 inches diameter x 5.93 inches height. 7 Watt LED Light 96 LEDs. This LED Light is not dimmable. Great for desk lamps, landscaping, holidays, everyday lighting, airports, landing strips. UL, C-UL and CE listed. One per package. Uses 450mA @13.8 VDC.

Available colors: White Available lens types: Diffused

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3 Watt LED Light 12V AC/DC NCNRNW 46856

180 Lumen output. 35 Watt Incandescent equivalent. 2.8 Watt power consumption. 200mA current consumption. Available in white 6000 Kelvin. Long life of 50,000 hours. Fits in E27 screw in base. Operating voltage 12V AC or 12V DC. 2.38 inches diameter x 3.25 inches height. LED Light with 36 LEDs. Clear lens. Great for parties, holidays, landscaping, as well as other indoor or outdoor lighting needs. Plastic assembly makes it more durable than a standard light bulb and it consumes 1/10 the power so it will save you time and money. UL, C-UL and CE listed. One per package.

Available colors: White, Warm White Available lens types: Clear



8 Watt LED Light Bulb Low Voltage 12 Volt AC/DC NCNRNW 36739

500 Lumen output. Uses 8W. Estimated light output 50-60 Watts. The size is 2.44" diameter and 6.49" long. The daylight white is 5000 Kelvin and the warm white is 3000 Kelvin This product is a NCNRNW product "Non Cancelable Non Returnable and Non Warranty" please see our store policies for more detail. This is a very good product with long life up to 60,000 hours or more.

Available colors: White, Warm White Available lens types: Diffused



18 SMT 5050 (3 Chip) E14 Low Voltage 12 VDC LED Light Bulb 58643

18 SMT 5050 (3 Chip) E14 Low Voltage 12 VDC LED Light Bulb. 3 forward firing and 15 side firing LEDs. Great for energy saving low voltage LED Light applications. This LED measures from top to bottom 1.98in and a diameter of .60in.

> Available colors: White, Warm White Available lens types: N/A



E12 Low Profile 12 LED Voltage 12V AC/DC LED Lamp NCNRNW 34523

E12 Low Profile 12V AC/DC Low Voltage LED Lamp. 60 Lumen output. 12 Volts AC or DC. Available in white. E12 Base very nice low profile LED Light for small space saving LED lighting. Approximate size is 1.57in (height) x 1.51in (width).



E10 Screw Base 9 LED Low Profile 12V AC/DC NCNRNW 67234

E10 Screw Base 9 LED Low Profile 12V AC/DC. 9 LEDs, low profile, works either AC or DC 12 Volt system. LEDs shoot light forward and to the sides. Available in white only. E10 Screw Base.



G4 Ultra Bright 9 SMT LED Light Low Voltage 12V AC/DC 85529

90 Lumen output. Comparable to a 25W Halogen. 2 Watt power consumption. 180 mA current consumption. Available in white 6000-6500 Kelvin or warm white 3000-3500 Kelvin. Long life of 10,000 hours. 120 Degree viewing angle. GX4.0 base. Operating voltage 12V AC or 12V DC. 1.18 inch diameter x 0.15 inch width. Heat sink design to maximize LED life. No ultraviolet (UVA, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

Available colors: White, Warm White Available lens types: N/A



21 SMT 5050 LED E27 5 Watt LED Light Bulb 43455

21 SMT 5050 LED E27 5 Watt LED Light Bulb, 120 VAC. Uses only 5 watts of power and is comparable to a 50 watt light bulb. Has 21 SMD "Surface Mount Device" LEDs. E27 Base. Available in white and warm white.

Available colors: White, Warm White



MR11 6 SMT LED Light Low Voltage 12V AC/DC 73426

60 Lumen output. Comparable to a 15W Halogen. 1.5 Watt power consumption. 150 mA current consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. Long life of 50,000 hours. 60 Degree viewing angle. GX4.0 base. Operating voltage 12V AC or 12V DC. 1.36 inches diameter x 1.36 inches height. No ultraviolet (UVA, UVB, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

Available colors: White, Warm White Available lens types: N/A



MR16 Three 1 Watt LED Light Low Voltage 12V AC/DC 95223

180 Lumen output. Greater than 25 Watt incandescent equivalent. 3 Watt power consumption.
Available in white 6000-7000 Kelvin or warm white 2800-3300 Kelvin. Long life of 50,000 hours.
30 Degree viewing angle. GX5.3 base. Voltage 12V AC or 12V DC. 2 inches diameter x 2 inches height. No ultraviolet (UVA, UVB, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

Available colors: White, Warm White Available lens types: N/A



PAR16 Three 1 Watt LED Light Low Voltage 12V AC/DC NCNRNW 87756

180 Lumen output. Comparable to a 45 Watt incandescent. 3.6 Watt power consumption. 300 mA current consumption. Available in white 6000-7000 Kelvin or warm white 2800-3300 Kelvin. Long life of 50,000 hours. 30 Degree viewing angle. E27 screw in base. Operating voltage 12V AC or 12V DC only, not for 120 VAC. 1.97 inches diameter x 2.25 inches height. No ultraviolet (UVA, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

Available colors: White , Warm Light Available lens types: Clear



MR16 Three One Watt Ultra Bright LED Light 12 Volt AC/DC 23125

260 Lumen output. Greater than 30 Watt incandescent equivalent. 3.0 Watt power consumption. Available in white 5000 Kelvin. Long life of 30,000 hours. 30 Degree viewing angle. GX5.3 base. Voltage 12V AC or 12V DC. 1.96 inches diameter x 2.04 inches height. No ultraviolet (UVA, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

> Available colors: White, Warm White Available lens types: Clear



E14 4 5050 S.M.D. LED Light Bulb 12V AC/DC NCNRNW 75845

E14 Low Profile LED Light Bulb. 48 lumen output. 1 watt incandescent equivalent. 12V AC/DC

Available colors: White, Warm White Available lens types: N/A



E27 PAR 16 Three One Watt Super Bright LED Light Bulb 31218

E27 PAR 16 Three One Watt Super Bright LED Light Bulb. Very bright, 2nd generation LED Light. Has three 1 Watt LEDs. Available in white. 12 volts AC or 12 volts DC. This LED Light bulb measures 3.90x2.54in.

Available colors: White Available lens types: Clear

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MR11 9 SMT LED LIGHT Low Voltage 12 Volt AC/DC 95743

MR11 9 5050 (3 Chip) S.M.T. LED LIGHT Low Voltage 12-30 Volt AC/DC. 144 Lumen output. 120 degree viewing angle. uses only 1.8 Watts. This LED measures from top to bottom 1.40in and a diameter of 1.35in.

> Available colors: White, Warm White Available lens types: N/A



MR16 7 SMT LED Light 12V AC/DC 43442

140 Lumen output. 15 Watt to 25 Watt incandescent equivalent. 2.5 Watt power consumption.
Available in white 5000 Kelvin or warm white 3000 Kelvin. 120 Degree viewing angle. GX5.3 base.
Operating voltage 12V AC or 12V DC. 2 inches diameter x 2 inches height. 75 CRI Rating.
36x.06W smd LEDs. No ultraviolet (UVA, UVB, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

Available colors: White, Warm White Available lens types: N/A



MR16 5 Watt LED Light 12 Volt AC/DC 95832

MR16 5 Watt LED Light 12 Volt AC/DC. Available in white only. 12 Volts. AC or DC. GX5.3 base. Available beam width is 45 degrees. Very compact design. This LED measures from top to bottom 2in. and a diameter of 1.92in.

Available colors: White, Warm White Available lens types: N/A

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MR16 48 SMD 3528 LED Low Voltage 12 V AC/DC LED Light 38976

MR16 48 SMD 3528 LED Light. Very bright over 220 lumens uses only 2.5 watts of power very efficient LED Light. 12 VDC. This LED measures from top to bottom 1.78in with a diameter of 1.92in. GX5.3 base.

Available colors: White, Warm White Available lens types: N/A



MR16 9 SMT 5050 (3 Chip) 12 V AC/DC 57463

MR16 9 SMT 5050 (3 Chip) 12V AC/DC. Available in white and warm white. Very low cost LED Light replacement using SMD technology. This LED measures from top to bottom 1.98in and a diameter of 1.95in.

Available colors: White, Warm White Available lens types: Clear



G4 Super Flux 1 LED Light 12Volt AC/DC 72253

10 Lumen output. 1W Halogen equivalent. 0.2 Watt power consumption. 30 mA current consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. 50,000 hour life. 60 Degree viewing angle. GX4.0 base. Operating voltage 12V AC or 12V DC. 0.35 inch diameter x 0.70 inch height. No ultraviolet (UVA, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

> Available colors: White, Warm White Available lens types: N/A



JC G4 12 5050 (3 Chip) SMD LED Light 12 VDC Low Voltage 65487

JC G4 12 5050 (3 Chip) SMD LED Light 12 VDC Low Voltage Very bright G4 uses 12 SMT LEDs. 12-30 VDC. This LED measures from top to bottom 1.63in, with a width of .31in and a diameter of 1.20in. Available in white and warm white.

Available colors: White, Warm White Available lens types: N/A



BA15D 3 Watt LED Light 12V AC/DC 44232

180 Lumen output. Comparable to a 25-35 Watt Incandescent. 3 Watt power consumption. 300 mA current consumption. Available in white 6000-7000 Kelvin or warm white 2800-3000 Kelvin. Long life of 50,000 hours. 30 Degree viewing angle. BA15D base. Operating voltage 12V AC or 12V DC. 1.97 inches diameter x 2.25 inches height. Crystal glass lens. Three 1 Watt LED Light
12V AC/DC. CE approved. Replaces 12V 32 degree B 15d in elevators equipment. Great for RV's. Used in elevators.

Available colors: White, Warm White Available lens types: N/A



G4 Super Bright 14 L.E.D. Light Low Voltage 12Volt AC/DC 34534

30 Lumen output. Comparable to a 3W Halogen. 0.8 Watt power consumption. 70 mA current consumption. Available in white 6000 Kelvin or warm white 3000 Kelvin. Long life of 50,000 hours. 110 Degree viewing angle. GX4.0 base. Operating voltage 12V AC or 12V DC. 1.0 inch diameter x 0.56 inch height. No ultraviolet (UVA, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

Available colors: White, Warm White Available lens types: N/A

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G4 Ultra Bright 1 Watt LED Light 12V AC/DC 54334

80 Lumen output. Comparable to a 30W Halogen. 1.8 Watt power consumption. 110 mA current consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. Long life of 50,000 hours. 120 Degree viewing angle. GX4.0 base. Operating voltage 12V AC or 12V DC. 1.10 inch diameter x 1.5 inch height. Heat sink design to maximize LED life. No ultraviolet (UVA, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

Available colors: White, Warm White Available lens types: N/A



G4 Super Bright 21 LED Light 12V AC/DC 53894

40 Lumen output. Comparable to a 5W Halogen. 1 Watt power consumption. 90 mA current consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. Long life of 30,000 hours. 50 Degree viewing angle. GX4.0 base. Operating voltage 12V AC or 12V DC. 1.2 inch diameter x 0.43 inch height. No ultraviolet (UVA, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

> Available colors: White, Warm White Available lens types: N/A



G4 JC 9 SMT 5050 (3 Chip) Forward Firing Low Voltage 12V 47654

G4 9 SMT 5050 (3 Chip) Forward Firing Low Voltage 12 V. This LED Light product allows the LED Light to be forward firing so you can place the G4 in the socket. This LED measures a diameter of 1.25in and .58in thick.

Available colors: White, Warm White Available lens types: N/A



MR11 21 LED Light Low Voltage 12 Volt AC/DC 43532

40 Lumen output. Comparable to a 10W Halogen. 1 Watt power consumption. 70 mA current consumption. Available in white 6500 Kelvin and warm white 3000 Kelvin. Long life of 30,000 hours. 50 Degree viewing angle. GX4.0 base. Operating voltage 12V AC or 12V DC. 1.36 inches diameter x 1.32 inches height. No ultraviolet (UVA, UVB, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

> Available colors: White, Warm White Available lens types: N/A



G4 6 SMT RGB Color Changing LED Light Bulb Low Voltage AC/DC 12V 34754

G4 6 SMT RGB Color Changing LED Light Bulb Low Voltage AC/DC 12V. G4 will cycle through colors red, green and blue and combination of all 3 by itself. 140 Lumen output. This LED measures from top to bottom 1.63in, with a width of .36in and a diameter of 1.16in.

Available colors: Color Changing RGB Available lens types: N/A



G4 Super Flux 4 L.E.D. Light Low Voltage 12V AC/DC 43243

40 Lumen output. 10W Halogen equivalent. 0.9 Watt power consumption. 120 mA current consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. Long life of 50,000 hours. 60 Degree viewing angle. GX4.0 base. Operating voltage 12V AC 12V DC. 1.0 inch diameter x 0.3 inch height. No ultraviolet (UVA, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

> Available colors: White, Warm White Available lens types: N/A

> > <u>10</u>



G4 24 SMD Ultra Bright G4 18634

24 3528 SMD LEDs. Very Bright, up to 175 Lumen output. 12 Volts AC or DC. Uses only 1.9 Watts of energy and compares to a 20 to 30 Watt halogen bulb. This LED measures from top to bottom 1.56in and a width of 1.10in. GX4 base. JC and G4 are standard names for this product.

Available colors: White Available lens types: N/A



MR16 12 S.M.T. L.E.D. Light Low Voltage 12 Volt AC/DC 26354

MR16 12 SMD LED Light. Available in white and warm white. Up to 140 lumen output. 12V AC or 12V DC operation. Very low power LED Lighting to provide spot and accent lighting. This LED light bulb measures 2.48x2.54in.

Available colors: White, Warm White Available lens types: N/A



MR16 One 3 Watt LED Light 44324

MR 17. One 3 Watt LED. 2nd Generation metal heat sink. Operates 12 Volts A.C. or 12 Volts D.C. This LED Light bulb measures 2.82x2.55in.

Available colors: White Available lens types: Clear

11



MR16 Ultra Bright Low Voltage 12V AC/DC 32432

MR16 Super Bright Low Voltage 12 Volt AC/DC. Uses 3 ultra bright CREE LEDs for long life. The heat sink is a 2nd generation design for better cooling for longer LED life. This LED Light bulb measures 3.10x2.55in.

> Available colors: White Available lens types: Clear



G4/JC 9 SMT (3 Chip) L.E.D. Side Firing LED Light 78643

G4/JC 9 SMT (3 Chip) L.E.D. Side Firing LED Light. This is a great product for JC or G4 replacement LED lamp. This LED measures from top to bottom 1.62in, .34in thick and a diameter of 1.16in. The operating voltage range is 12.8-30V AC or DC

Available colors: White, Warm White Available lens types: N/A



9 1201 SMT LED G4 JC LED Light Bulb Low Voltage 45674

9 1201 SMT LED G4 JC LED Light Bulb Low Voltage. Very nice 9 SMD 1201 LED G4 Product.
12 VDC. This LED measures from top to bottom 1.30in, with a width of .31in and a diameter of .99in. Available in white and warm white.

Available colors: White, Warm White Available lens types: N/A

<u>12</u>



G4 Ultra Bright 6 S.M.T. L.E.D. Light Low Voltage 12Volt AC/DC 35263

52 Lumen output. Comparable to a 15W Halogen equivalent. 1.1 Watt power consumption. 150 mA current consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. Long life of 50,000 hours. 110 Degree viewing angle. GX4.0 base. Operating voltage 12V AC or 12V DC. 1.0 inch diameter x 0.56 inch height. No ultraviolet (UVA, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

Available colors: White, Warm White Available lens types: N/A



PAR56 LED Light 11 Watt 79642

PAR56 LED Light. Uses 11 Watts, comparable to a 100 Watt light bulb. 12 VDC. Available in white only.



6 Inch LED Tube Light Low Voltage 12 Volt DC 34563

70 Lumen output. Comparable to a 10 Watt fluorescent tube. Uses on;y 3 Watts. Available in white 6000K, warm white 3000K, red (630nm-780nm), green (500nm-570nm), blue(420nm-470nm), amber/yellow (570-600nm) and color changing RGB. RGB sequence cycles in 22 seconds. Available in 6'' with 12 LEDs. Long life up to 60,000 hours. Tube Diameter approximately 15/16 Inch. Operating voltage 12V DC. Back side is flat. 12 inches of wire with molded connector. The tube is rigid. The use of our power transformer # 65987 is recommended. This transformer is designed for these tube lights and will help prevent premature LED burnout. Extremely durable, shock proof, vibration proof, Monochromatic (pure) color, low heat generation and, virtually unbreakable. Great for fluorescent tube replacement in the home or business also great for shelf accent lighting in the home, RV or at the office. On/Off switch included on the 12 inch LED tube lights. LED Tube is made of acrylic plastic, with mounting screws on each end. For RVs, Buses, Trains, Task Lights, Cabinets, Boats, ect. Only one LED Tube Light can be hooked up to one power adaptor.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow, Color Changing RGB Available lens types: Clear



19 L.E.D. S25 LED Light 68544

G4-JC 25 3528 SMT L.E.D. Light Bulb. GX4.0 Base. 12 V A.C. or D.C.. This light uses 2.2 Watts and has a comparable output of 15 to 20 Watt Halogen light bulb.

Available colors: White, Warm White Available Base: 1156, 1157, BA15D



JC-G4 3 SMT 5050 (3 Chip) LED Light Bulb 85964

JC-G4 3 SMT 5050 (3 Chip) LED Light Bulb. Low voltage 12V AC/DC. GX4.0 Base. 3 SMT 5050 LEDs with 3 chips for a total of 9 chips. Consumes 1.5 Watts, comparable light output 10 to 15 Watts Halogen.

Available colors: White, Warm White



PAR56 LED Light 11 Watt 12 Volt DC 87687

PAR56 LED Light. 650 lumen output and only uses 11 Watts, comparable to a 100 Watt light bulb. Mog end prong base type. 12 VDC. Available in white only. Approximate size is 5.5in x 7.5in.



G4 42 3528 SMD LEDs 360 Degree LED Lighting 89564

G4 42 3528 SMD LEDs 360 Degree LED Lighting. This G4 has 42 LEDs. Each 3528 LED uses .32 watts. The base is GX4.0. Available color white only. 12 Volt DC operating voltage.



G18 Three 1/2 Watt High Power LEDs 94564

G18 3 1/2 Watt High Power LEDs. Very Low profile for a 1.5 Watt G18 LED Light Bulb. Available in white only. Available bases BA15D, and BA15S (1156).

> Available colors: White, Warm White, Available Base types: 1156-1157-BA15D



G9 12 SMD LED Lighting 120 VAC 96746

G9 12 SMD LED Lighting 120 VAC. Consumes 2.5W. The Beam degree: 120 ° Input voltage: 110/220V AC Colors: white, warm white CRI Ra=65 Lumen: day white 6500K 140 Lm warm white 2800-3000K 120Lm Dimension.: Φ42 mm x 44 mm Net weight: 50g



MR 11 1 Watt High Power L.E.D. Bulb 27341

MR 11 1 Watt High Power L.E.D. Bulb. 12V AC/DC Low power uses only 1 watt comparable to a 10 watt halogen light bulb. Available in white and warm white.

Available colors: White, Warm White



MR16 One by 3 Watt LED Light Bulb. GX5.3 Base. Available in white only. Very nice looking MR16. Chrome heat sink. Has 1 3 Watt High Power LED Light with special molded lens. 12V AC or DC. 29475

Available colors: White



G4/JC 21 SMD 3528 LED Light Bulb 34567

G4/JC 21 SMD 3528 LED Light Bulb. Low voltage 12 Volt A.C. or D.C. Has 21 3528 SMT LED's. This LED Light only uses 1.7 Watts. Available in white only. Comparable to a 10 to 15 Watt Halogen Light bulb.

Available colors: White, Warm White



G4 18 SMD 3528 LED Lamp 34635

G4 18 SMD 3528 LED Lamp. has 18 3528 SMT LEDs. The design allows for LED Light emitting in all directions. Uses only 1.2 watts, comparable to a 10 to 15 Watt halogen bulb. 12 Volt AC or DC.

Available colors: White, Warm White



G4 24 5050 SMD LEDs / 360 Degree G4 Low Voltage 12 Volts 43685

G4 24 5050 SMD LEDs / 360 Degree G4 Low Voltage 12 Volts AC/DC. Each 5050 L.E.D. uses .5 Watt. GX4.0 Base. Available in white only.



MR 16 1 By 1 Watt LED Light Bulb 45164

MR 16 1 By 1 Watt LED Light Bulb. 12 Volts AC/DC. GX5.3 Base. Available in white only. MR16 Has a custom molded lens for provide the best led light possible.



G4/JC 9 SMT 5050 (3 Chip) LED Lamp 47569

G4/JC 9 SMT 5050 (3 Chip) LED Lamp. 12 Volt AC/DC. GX4.0 Base. This G4 is very nice has both side firing and forward firing LEDs. Uses 1.2 Watts, comparable to a 10 to 15 Watt Halogen light bulb. Available colors: White, Warm White



LED MR16 10 5050 SMT LEDs 54684

LED MR16 10 5050 SMT LEDs. GX5.3 Base. 12 volts AC/DC. Available in white only. Operates cool to the touch lasts upto 50,000 hours. Approximate light output 130 lumens

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Very bright 140 Lumen output. Comparable to a 20 Watt fluorescent tube light. Only 6 Watts power consumption. 430 mA current consumption. Available in white 6000K, warm white 3000K, red (630nm-780nm), green (500nm-570nm), blue(420nm-470nm), amber/yellow (570-600nm) and color changing RGB. The internal RGB controller sequence cycles in 22 seconds. Also available externally controlled RGB controllers. Available in 6'' with 12 LEDs, 12'' with 24 LEDs, 24'' with 48 LEDs, and 48'' with 96 LEDs. Long life up to 60,000 hours. Tube Diameter approximately 15/16 Inch. Operating voltage 12V DC. Back side is flat. 12, 24, 48, and 96 Super Flux LED Lights. The tube is rigid. The use of our power transformer # 65987 is recommended. Extremely durable, shock proof, vibration proof, Monochromatic (pure) color, low heat generation and, virtually unbreakable. On/Off switch included on the 12 inch LED tube lights. LED Tube is made of acrylic plastic, with mounting screws on each end. For RVs, Buses, Trains, Task Lights, Cabinets, Boats, ect. Only one LED Tube Light can be hooked up to one power adaptor. Up to 4 feet can be run from our smallest power supply and more based on the wattage of the power supply.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow, Color Changing RGB Available lens types: Clear



24 Inch LED Tube Light Low Voltage 12 Volt DC 89456

280 Lumens output per foot. Compareble to a 20 Watt fluorescent tube light. Uses 12 Watts. 430 mA current consumption. Available in white 6000K, warm white 3000K, red (630nm-780nm), green (500nm-570nm), blue(420nm-470nm), amber/yellow (570-600nm) and color changing RGB. RGB sequence cycles in 22 seconds. Available in 6'' with 12 LEDs, 12'' with 24 LEDs, 24'' with 48 LEDs, and 48'' with 96 LEDs. Long life of 60,000 hours. Tube Diameter approximately 15/16 Inch. Operating voltage 12V DC. Back side is flat. 12, 24, 48, and 96 Super Flux LED Lights. The use of our power transformer # 65987 is recommended. This transformer is designed for these tube lights and will help prevent premature LED burnout. Extremely durable, shock proof, vibration proof, Monochromatic (pure) color, low heat generation and, virtually unbreakable. Great for fluorescent tube replacement in the home or business also great for shelf accent lighting in the home, RV or at the office. On/Off switch included on the LED tube lights.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow, Color Changing RGB Available lens types: Clear

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Up to 500 Lumen output. 40 Watt fluorescent tube light equivalent. 24 Watts power consumption. 430 mA current consumption. Available in white 6000K, warm white 3000K, red (630nm-780nm), green (500nm-570nm), blue(420nm-470nm), amber/yellow (570-600nm) and color changing RGB. RGB sequence cycles in 22 seconds. Available in 6'' with 12 LEDs, 12'' with 24 LEDs, 24'' with 48 LEDs, and 48'' with 96 LEDs. Long life of 60,000 hours. Tube Diameter approximately 15/16 Inch. Operating voltage 12V DC. Back side is flat. 12, 24, 48, and 96 Super Flux LED Lights. The tube is rigid. The use of our power transformer # 65987 is recommended. This transformer is designed for these tube lights and will help prevent premature LED burnout. Extremely durable, shock proof, vibration proof, Monochromatic (pure) color, low heat generation and, virtually unbreakable. Great for fluorescent tube replacement in the home or business also great for shelf accent lighting in the home, RV or at the office.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow, Color Changing RGB Available lens types: Clear



LED Tube Grow Light 24 Inch 12 Volt DC 78945

LED Tube Grow Light. Bright mixture of lights-blue, white & red.

Available colors: Mixture of bright lights Available lens types: Clear



Radio Controlled RGB LED Light Controller 12 Volt 34531

Radio Controlled RGB Controller, Remote controlled. 12 VDC. Very nice controller to control our externally color changing RGB products.



Repeater Amplifier 3 Channel 12 Volt DC 54324

3 channel RGB constant control, the max current of each channel up to 5A. Can be used with 12 VDC tube lights and flexible strips, our 12 VDC automotive lights, or your own 12 VDC light source. 5 amps per channel. The controller operates 12 VDC. Works great in applications of business spaces, airports, subways, lighting for hospitals, hotels, marketplaces, dining-rooms, signboard and billboards, bars and clubs. Unlimited synchronization of 3 channels of colors. Up to 11 feet of 12 VDC tubing or 62 feet of flexible strip can be operated per 3 channel repeater. Please use part number 74324 for RF controlled synchronized LED Lighting. Any 12 VDC product can be synchronized using either the repeater or the RF controller.



Radio Controlled Red/Green/Blue 3 Channel Controller 74324

3 channel RGB constant control, the max current of each channel up to 5A. Multi-mode to select given color stays on or off. You can also adjust the brightness from 0 to 100% each color, has a 16 scale speed. RGB controller is mini-size and is easy to connect wires. Radio Controlled RGB Controller. Up to 150 foot wireless operation. Can be used with 12 VDC tube lights and flexible strips, our 12 VDC automotive lights, or your own 12 VDC light source. 5 amps per channel. The controller operates 12 VDC. Works great in applications of business spaces, airports, subways, lighting for hospitals, hotels, marketplaces, dining-rooms, signboard and billboards, bars and clubs. The functions of the buttons: Mode to change the mode to the next one, Pause to make the LED stay at the present color or press it again then the color change moves on, Speed+ is to change the speed of the LED to a faster level, Speed- is to change the speed of the LED to a slower

level. This RGB controller cannot not be used on RGB Tube Light 34563. Batteries not included. Uses 1 battery used for the remote is a MN21/23 battery. Only one Radio Controlled RGB Controller needed for up to 11 feet of led tube light part number 34563 or 62 feet of flexible led lighting part number 54324. Please use part number 54234 for synchronized effect for unlimited

distances.



LED Tube light 4 Feet Low Voltage 12 VDC NCNRNW. Very nice tube light. Uses only approximately 24 watts of power. Available in green only. 12 volts direct current low voltage.



Flexible 12 Inch LED Light 1210 SMT Low Voltage 12Volt DC 49587

Flexible LED Light has two sided tape so just remove and stick into place. The LEDs are spaced at 1 per inch. White at 12" is 30 Lumens, 24" 40 Lumens, 48" 47 Lumens. Each color has a different Lumen output, watt consumption, and current consumption. Available in white 6000 Kelvin, warm white 3000 Kelvin, red (630nm-780nm), green (500nm-570nm), blue (420-470), yellow/amber (570-600), and RGB. Using a RGB controller, you can have sync color changing. Each 12" length uses 80mA of current at 12 VDC. You can use the flexible LED Lights with a standard 9 volt transistor battery. The LEDs are space 1 inch apart. Very low power consumption. Up to 24 feet of light can be illuminated with one 2A power supply. The flexible strips can be interconnected together using the connector. Very low profile. Up to 60 feet for RGB repeater (54324) or controller(74324). The flexible strip may also be cut down to size. There are cut marks that show where the flexible strip down to size. Please note after cutting the flexible strip it is not returnable for credit. You can calculate how many flexible strips footage you can run by a power supply by dividing the power supply wattage by the wattage per foot that the flexible led light uses.

Available colors: White, Warm White, Green, Blue, Yellow & Red Available lens types: N/A



Flexible 24 Inch LED 1210 SMT Light Low Voltage 12Volt DC 63459

Flexible LED Light has two sided tape so just remove and stick into place. The LEDs are spaced at 1 per inch. White at 12" is 30 Lumens, 24" 40 Lumens, 48" 47 Lumens. Each color has a different Lumen output, watt consumption, and current consumption. Available in white 6000 Kelvin, warm white 3000 Kelvin, red (630nm-780nm), green (500nm-570nm), blue (420-470), yellow/amber (570-600), and RGB. Using a RGB controller, you can have sync color changing. Each 12" length uses 80mA of current at 12 VDC. You can use the flexible LED Lights with a standard 9 volt transistor battery. The LEDs are space 1 inch apart. Very low power consumption. Up to 24 feet of light can be illuminated with one 2A power supply. The flexible strips can be interconnected together using the connector. Very low profile. Up to 60 feet for RGB repeater (54324) or controller(74324). The flexible strip may also be cut down to size. There are cut marks that show where the flexible strip maybe cut. You can not interlink, or connect end to end after you have cut the flexible strip down to size. Please note after cutting the flexible strip it is not returnable for credit.

Available colors: White, Warm White, Green, Blue, Yellow & Red Available lens types: N/A



Flexible 24 Inch Red/Green/Blue SMT 1210 LED Light Common Anode Low Voltage 94567

Flexible LED Light has two sided tape so just remove and stick into place. The LEDs are spaced at 1 per inch. White at 12" is 30 Lumens, 24" 40 Lumens, 48" 47 Lumens. Each color has a different Lumen output, watt consumption, and current consumption. Available in white 6000 Kelvin, warm white 3000 Kelvin, red (630nm-780nm), green (500nm-570nm), blue (420-470), yellow/amber (570-600), and RGB. Using a RGB controller, you can have sync color changing. Each 12" length uses 80mA of current at 12 VDC. You can use the flexible LED Lights with a standard 9 volt transistor battery. The LEDs are space 1 inch apart. Very low power consumption. Up to 24 feet of light can be illuminated with one 2A power supply. The flexible strips can be interconnected together using the connector. Very low profile. Up to 60 feet for RGB repeater (54324) or controller(74324). The flexible strip may also be cut down to size. There are cut marks that show where the flexible strip maybe cut. You can not interlink, or connect end to end after you have cut the flexible strip down to size. Please note after cutting the flexible strip it is not returnable for credit.

Available colors: Color Changing RGB Available lens types: N/A

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Flexible 48 Inch Red/Green/Blue 1210 SMT LED Light Common Anode Low Voltage 67342

Flexible LED Light has two sided tape so just remove and stick into place. The LEDs are spaced at 1 per inch. White at 12" is 30 Lumens, 24" 40 Lumens, 48" 47 Lumens. Each color has a different Lumen output, watt consumption, and current consumption. Available in white 6000 Kelvin, warm white 3000 Kelvin, red (630nm-780nm), green (500nm-570nm), blue (420-470), yellow/amber (570-600), and RGB. Using a RGB controller, you can have sync color changing. Each 12" length uses 80mA of current at 12 VDC. You can use the flexible LED Lights with a standard 9 volt transistor battery. The LEDs are space 1 inch apart. Very low power consumption. Up to 24 feet of light can be illuminated with one 2A power supply. The flexible strips can be interconnected together using the connector. Very low profile. Up to 60 feet for RGB repeater (54324) or controller(74324). The flexible strip may also be cut down to size. There are cut marks that show where the flexible strip maybe cut. You cannot interlink, or connect end to end after you have cut the flexible strip down to size. Please note after cutting the flexible strip it is not returnable for credit.



Flexible 12 Inch Red/Green/Blue 1210 SMT LED Light Common Anode Low Voltage 78453

Flexible LED Light has two sided tape so just remove and stick into place. The LEDs are spaced at 1 per inch. White at 12" is 30 Lumens, 24" 40 Lumens, 48" 47 Lumens. Each color has a different Lumen output, watt consumption, and current consumption. Available in white 6000 Kelvin, warm white 3000 Kelvin, red (630nm-780nm), green (500nm-570nm), blue (420-470), yellow/amber (570-600), and RGB. Using a RGB controller, you can have sync color changing. Each 12" length uses 80mA of current at 12 VDC. You can use the flexible LED Lights with a standard 9 volt transistor battery. The LEDs are space 1 inch apart. Very low power consumption. Up to 24 feet of light can be illuminated with one 2A power supply. The flexible strips can be interconnected together using the connector. Very low profile. Up to 60 feet for RGB repeater (54324) or controller(74324). The flexible strip may also be cut down to size. There are cut marks that show where the flexible strip maybe cut. You cannot interlink, or connect end to end after you have cut the flexible strip down to size. Please note after cutting the flexible strip it is not returnable for credit. You can calculate how many flexible strips footage you can run by a power supply by dividing the power supply wattage by the wattage per foot that the flexible led light uses.

> Available colors: Color Changing RGB Available lens types: N/A

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Flexible 24 Inch Red/Green/Blue LED Light Common Cathode Low Voltage 93456

Flexible LED Light has two sided tape so just remove and stick into place. The LEDs are spaced at 1 per inch. Each color has a different Lumen output, watt consumption, and current consumption. red (630nm-780nm), green (500nm-570nm), blue (420-470), yellow/amber (570-600), and RGB. The common cathode only works with Using a RGB controller 42363 only. For the other RGB controllers use the common Anode RGB Strips and you can have sync color changing. Each 12" length uses 80mA of current at 12 VDC. You can use the flexible LED Lights with a standard 9 volt transistor battery. The LEDs are space 1 inch apart. Very low power consumption. Up to 24 feet of light can be illuminated with one 2A power supply. The flexible strips can be interconnected together using the connector. Very low profile. Up to 60 feet for RGB repeater (54324) or controller(74324). The flexible strip may also be cut down to size. There are cut marks that show where the flexible strip maybe cut. You cannot interlink, or connect end to end after you have cut the flexible strip down to size. Please note after cutting the flexible strip it is not returnable for credit.

Available colors: Color Changing RGB Available lens types: N/A



Flexible 48 Inch LED Light 1210 SMT Low Voltage 12Volt DC 84578

Flexible LED Light has two sided tape so just remove and stick into place. The LEDs are spaced at 1 per inch. White at 12" is 30 Lumens, 24" 40 Lumens, 48" 47 Lumens. Each color has a different Lumen output, watt consumption, and current consumption. Available in white 6000 Kelvin, warm white 3000 Kelvin, red (630nm-780nm), green (500nm-570nm), blue (420-470), yellow/amber (570-600), and RGB. Using a RGB controller, you can have sync color changing. Each 12" length uses 80mA of current at 12 VDC. You can use the flexible LED Lights with a standard 9 volt transistor battery. The LEDs are space 1 inch apart. Very low power consumption. Up to 24 feet of light can be illuminated with one 2A power supply. The flexible strips can be interconnected together using the connector. Very low profile. Up to 60 feet for RGB repeater (54324) or controller(74324). The flexible strip may also be cut down to size. There are cut marks that show where the flexible strip maybe cut. You cannot interlink, or connect end to end after you have cut the flexible strip down to size. Please note after cutting the flexible strip it is not returnable for credit.

Available colors: White, Warm White, Green, Blue, Yellow & Red Available lens types: N/A

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Flexible 48 Inch Red/Green/Blue 1210 SMT LED Light Common Cathode Low Voltage 34545

Flexible LED Light has two sided tape so just remove and stick into place. The LEDs are spaced at 1 per inch. Each color has a different Lumen output, watt consumption, and current consumption. red (630nm-780nm), green (500nm-570nm), blue (420-470), yellow/amber (570-600), and RGB. The common cathode only works with Using a RGB controller 42363 only. For the other RGB controllers use the common Anode RGB Strips and you can have sync color changing. Each 12" length uses 80mA of current at 12 VDC. You can use the flexible LED Lights with a standard 9 volt transistor battery. The LEDs are space 1 inch apart. Very low power consumption. Up to 24 feet of light can be illuminated with one 2A power supply. The flexible strips can be interconnected together using the connector. Very low profile. Up to 60 feet for RGB repeater (54324) or controller(74324). The flexible strip may also be cut down to size. There are cut marks that show where the flexible strip maybe cut. You cannot interlink, or connect end to end after you have cut the flexible strip down to size. Please note after cutting the flexible strip it is not returnable for credit.

Available colors: Color Changing RGB Available lens types: N/A

Flexible 12 Inch Red/Green/Blue LED 1210 SMT Light Common Cathode Low Voltage 46574

Flexible LED Light has two sided tape so just remove and stick into place. The LEDs are spaced at 1 per inch. Each color has a different Lumen output, watt consumption, and current consumption. red (630nm-780nm), green (500nm-570nm), blue (420-470), yellow/amber (570-600), and RGB. The common cathode only works with Using a RGB controller 42363 only. For the other RGB controllers use the common Anode RGB Strips and you can have sync color changing. Each 12" length uses 80mA of current at 12 VDC. You can use the flexible LED Lights with a standard 9 volt transistor battery. The LEDs are space 1 inch apart. Very low power consumption. Up to 24 feet of light can be illuminated with one 2A power supply. The flexible strips can be interconnected together using the connector. Very low profile. Up to 60 feet for RGB repeater (54324) or controller(74324). The flexible strip may also be cut down to size. There are cut marks that show where the flexible strip maybe cut. You cannot interlink, or connect end to end after you have cut the flexible strip down to size. Please note after cutting the flexible strip it is not returnable for credit.

Available colors: Color Changing RGB Available lens types: N/A

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Flexible LED Light Strip 12V DC 65895

12 inches. Works with all cars and trucks. Water and shatterproof. Uses standard vehicle power (DC 12V). Available colors are Blue, Red, Green, White, and Yellow. The width is .32 inches and the diameter .060. The LED spacing is .069 inches. The light output is 40 lux per 12 inches. The 12 inches. Requires .3 Amps @12 VDC for 12 inches.

Available colors: White, Red, Blue, Amber Yellow, Green Available lens types: N/A



Electronic Flexible Water Proof LED Light 5Volt DC 85365

Digital Electronic Flexible LED Light. The LEDs can be chased electronically and individually because the flexible strip. Need Electronic Flexible Controller to operate the Electronic Flexible strip. The Digital Electronic Flexible Strip also requires a 5 volt DC power supply such as part number 84756.

> Available colors: White, Color Changing RGB Available lens types: N/A



Flexible Side Firing LED Light 18 Inches / .5 Meter 12 Volt DC 83345

Side Firing Flexible LED Light.

Available colors: White Available lens types: N/A

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Flexible Side Firing LED Light 39 Inches / 1 Meter 12 Volt DC 69348

Flexible Side Firing LED Light 39 Inches 12 Volt DC

Available colors: White Available lens types: N/A



Flexible 5050 SMT LED RGB Light 18 Inches / .5 Meter Low Voltage 12 Volt DC 38476

Flexible 5050 SMT LED RGB Light 18 Inches / .5 Meter Low Voltage 12 Volt DC. Light output 100 lumens at 1 foot. 80 lumens per color at 1 foot.

Available colors: Color Changing RGB



Flexible 5050 SMT LED Light 36 Inches / 1 Meter Low Voltage 12 Volt DC 56879

Flexible 5050 SMT LED Light 36 Inches / 1 Meter Low Voltage 12 Volt DC. RGB 5050 SMT LED Light. One inch between each LED. After cutting to size you cannot inter connect the flexible strip to the next one it would need to be the end piece. Light output 100 lumens at 1 foot.

> Available colors: White Available lens types: N/A

> > <u>23</u>



Flexible 5050 SMT LED RGB Light 49 Feet / 15 Meters Low Voltage 12 Volt DC 94789

Flexible 5050 SMT LED RGB Light 49 Feet / 15 Meters Low Voltage 12 Volt DC. It can be cut to the length desired, but the remaining piece will no longer function. Light output 80 lumens per color at 1 foot.

Available colors: Color Changing RGB Available lens types: N/A



Flexible Side Firing LED Light 49 Feet / 15 Meters 12 Volt DC 83474

Flexible Side Firing LED Light 39 Inches 12 Volt DC. One reel is 49 feet.



Single Color Flexible LED Light Harness 87964

Single Color Flexible LED Light harness. Use this harness to hook up to a single color flexible LED's. 12 VDC.

Available colors: White Available lens types: N/A

<u>24</u>



Controller Flexible Strip RGB 3 Channel Common Anode Low Voltage 42363

Use this RGB controller with the flexible RGB light. For synchronized RGB Color effect. Up to 12 feet of flexible RGB lights can be synchronized together. There are no use controlled settings, once power is applied the unit will cycle the colors. Easy installation, plug one end of the flexible strip into the 4 prong end of the controller and then plug either the power supply/transformer male plug (not included) or LED Tube custom harness (not included) into the other end of the controller box. For common anode RGB products.



Electronic Digital RF Flexible strip controller 5Volt DC 73532

Digital Electronic Flexible RF Controller. This product only works with our Electronic Flexible LED Lights. The controller allows for chasing LED Lights. The controller has built in features for specialized led light controlled electronic flexible led lights.



Connector Flexible LED Light 42623

This connector is used to link the flexible led lights end to end. Please order quantity of 1 to link two flexible lights together.



Water Proof Module Rectangular RGB Common Anode 12 Volt AC/DC 84953

LED Water Proof Module RGB Positive Anode Voltage AC/DC LED Light. Red, green and blue dome type LEDs. Low voltage very bright. Can be used with all RGB positive anode controllers. Very nice replacement for NEON signs. Approximate size is 3.08in x 1.25in x .42in.

> Available colors: RGB Available lens types: N/A



Multi Color Flexible LED Light Harness 87964

Multi Color Flexible LED Light Harness. 4 wire 24 AWG for either common anode or common cathode RGB flexible strips and other LED products. 12 Volt direct current. The four wires are "first wire is either for both common anode and common cathode configurations" ground/Positive, Red, Green, blue.



LED Module Rectangular Water Proof 3 Super Flux 12V AC/DC Low Voltage 34759

3 Super Flux Channel Module 12VDC Low Voltage. Low voltage light emitting diode channel module. Available in white only. Great for NEON sign replacements to replace expensive neon power supplies with low cost LED light and power supply. this module is water proof and has 3 super flux leds. Approximate size is 3.70 in x 1.30in x .50in.

> Available colors: White Available lens types: N/A

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Water Proof Module Round RGB Common Anode 12 Volt AC/DC 97865

Water Proof Module Rectangular RGB Positive Anode 12 Volt AC/DC LED Light. Great for NEON sign replacement. Long life, low power consumption. Low cost LED power supply. Approximate size is 1.90in x 1.10in x .42in.



LED Channel Module Rectangular Water Proof 3 Super Flux 12 Volt AC/DC Low Voltage 67544

LED Channel Module Rectangular Water Proof 3 Super Flux 12V AC/DC Low Voltage. Very nice water proof LED module. Rectangular design, with mounting tabs. Great for NEON light replacement. Available in white only. Approximate size is 3.07in x 1.30in x .50in.

> Available colors: White Available lens types: N/A

Flexible 5050 SMT LED RGB Light 36 Inches / 1 Meter Low Voltage 12 Volt DC 38423

Flexible 5050 SMT LED RGB Light 36 Inches / 1 Meter Low Voltage 12 Volt DC. Light output 80 lumens per color at 1 foot

> Available colors: Color Changing RGB Available lens types: N/A



Flexible LED Light Water Resistant 15 Foot 1 Reel 1210 SMT Low Voltage 12 Volt 56357

Flexible LED Light Water Resistant 15 Foot 1210 SMT Low Voltage 12 Volt DC.

Available colors: White, Red, Green, Blue, Yellow Amber, Warm White, Available lens types: N/A



5050 SMT LED Water Resistant Flexible Lighting Low Voltage 1 Reel 15 Feet 64584

5050 SMT LED Water Resistant Flexible Lighting Low Voltage 1 Reel 15 Feet. Low voltage 12 Volts. 15 feet, 150 5050 SMD LEDs. Available in white, warm white, red, green, blue and yellow.

Available colors: White, Red, Green, Blue, Yellow Amber, Warm White, Available lens types: N/A



Water Proof Flexible LED Light 24 Inch 1210 SMT Low Voltage 12V Interlink able 67484

Water Proof Flexible LED Light 24 Inch 1210 SMT Low Voltage 12 Volt DC. The leds are protected by a clear tube. Low voltage great for underwater led lighting.

Available colors: White, Red, Green, Blue, Yellow Amber, Warm White, Available lens types: N/A



5050 SMT LED Water Proof Flexible Lighting 12V Interlink able 48 Inch 67564

5050 SMT LED Water Proof Flexible Lighting Low Voltage 48 Inch. Enclosed in protective tube so the 48 SMT 5050 L.E.D.s do not get wet at all. Low voltage, interlink able.

Available colors: White, Red, Green, Blue, Yellow Amber, Warm White, Available lens types: N/A



Flat LED RGB Flexible Rope Light Common Anode Low Voltage 12 Volt DC 68497

Flat LED RGB Light Common Anode Low Voltage 12 Volt DC. This flat led rope light has red, green and blue LEDs. There are a total of 108 LEDs per meter. Each color has 36 L.E.D.'s per meter. Total distance 20 feet. 12 Volt DC, common anode. Sold per foot. Max 22 feet without repeater.

> Available colors: RGB Controlled Available lens types: N/A



5050 SMT LED Water Proof Flexible Lighting Low Voltage 12V Interlink able 24 Inch 89563

5050 SMT LED Water Proof Flexible Lighting Low Voltage 24 Inch. 24 SMT LEDs completely seal in water proof tube. Low voltage great for under water led lighting effects.

Available colors: White, Red, Green, Blue, Yellow Amber, Warm White, Available lens types: N/A



LED Rope Light 1/2 Diameter. Uses 2 Watts a meter. IP65 Rating, it is round 1/2 diameter 13mm. Please order caps so you can illuminate your LED rope. 120 VAC. Price is per foot. Maximum 22 feet per segment must repeat or amplify current per each 22 feet.

> Available colors: White, Warm White, Available lens types: N/A



5050 SMT LED Water Resistant Flexible Lighting 12V Interlinkable 24 Inch 25451

5050 SMT LED Flexible Lighting Water Resistant Low Voltage 24 Inch long. 24 5050 SMT LEDs. Low voltage 12 Volts. Available in white, warm white, green, red, blue yellow. Interconnect able, inter linkable.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow



5050 SMT LED Water Resistant Flexible Lighting Interlinkable 12 VDC 48 Inch 25456

5050 SMT LED Flexible Lighting Water Resistant Low Voltage 48 Inch long. 48 5050 SMT LEDs. Low voltage 12 Volts. Available in white, warm white, green, red, blue yellow. Interconnect able, inter linkable.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow



Water Proof Flexible LED Light 1210 SMT Low Voltage 15 Foot 1 Reel 12 Volt DC. Great for under water or outdoor landscape where it will get wet. Low voltage 12 volts.



Interlinking Harness For LED Water Proof Flexible Strips 32454

Interlinking Harness For LED Water Proof Flexible Strips. Use this harness to interlink water proof LED flexible strips together in a water proof tight link.



Water Proof Flexible LED Light 12 Inch 1210 SMT Interlinkable 12 Volt DC 34533

Water Proof Flexible LED Light 12 Inch 1210 SMT Low Voltage 12 Volt DC. Completely water proof leds do not get wet. Clean protective tube protects the leds, low voltage, Interlinkable.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow



5050 SMT LED Water Proof Flexible Lighting Low Voltage 12V 15 Feet 1 Reel 34623

5050 SMT LED Water Proof Flexible Lighting Low Voltage 15 Feet 1 Reel completely water proof. IP68 rated. Low voltage 12 Volts. 150 SMT 5050 LEDs.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow



Water Proof Flexible LED Light 1210 SMT Low Voltage 48 Inch Interlinkable 12 Volt DC 47526

Water Proof Flexible LED Light 1210 SMT Low Voltage 48 Inch 12 Volt DC. Very nice for outdoor led lighting for landscape, pool or hot tube. Low voltage, easy to install.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow



5050 SMT LED Water Proof Flexible Lighting Low Voltage 12V Interlinkable 12 Inch 47653

5050 SMT LED Water Proof Flexible Lighting Low Voltage 12 Inch. IP68 Completely water proof. Can run under water, has flexible clear rubber sleeve to protect the leds from the water. Low Voltage 12 Volts.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow



Power Supply LED Light 12 VDC 2 Watt 65987

LED Light Transformer. This inexpensive 12 volt AC/DC ROHS grade switching power supply adapter is useful for any application requiring ROHS or Energy Star 12 VDC at 2 amps or less. This transformer is recommended for the use of the LED tube lights # 34563. Each LED Tube Light needs 1 power adapter to operate. It is for 6'', 12'', 24'' and 48'' led tube lights. The power cord length is 6 feet. With the dimensions of 1.7 inch x 1.1 inch x 4.1 inch this power adapter is perfect for smaller locations. Double Insulated. Some advantages of the LED light power transformer is, It has an efficiency of 85%, depending on input voltage, and output power, It is inexpensive, fully regulated power supply with IEC input, and provides inexpensive switch-mode AC switching power supply AC/ DC converter. You can operate up to 4 feet of tube light part number 34563 or 20 feet of part number 49587. UL-listed.



LED Light Power Supply 12VDC 50 Watt 44397

50 Watt LED Power Supply. 50 Watt output power at 12 VDC operation. 85-265 VAC input voltage. 12 V at 4.5 amp output. With the dimensions of 3.8 inch x 1.5 inch x 6.3 inch. Great for constant current for LED Lights such as our 12 VDC tube lights and our flexible LED Lights or use your own LED Light source. You can run up to 5 feet of tube light part number 34563 or 35 feet of flexible strip part number 49875. CE listed.



LED Light Power Supply Water Proof 150 Watt 32896

150 Watt Water Proof LED Power Supply. With the dimensions of 5 inch x 2.3 inch x 9.3 inch. Great for low voltage 12 VDC LED Power Supply. 12.5 Amp output of regulated 12 VDC power for LED Lighting. 90-130 VAC or 170-250 VAC input voltage. 12V at 12.5 amp output. You can operate up to 35 feet of tube light part number 34563 or 107 feet of part number 49587. There are no adjustments and there are 4 3.25 amp circuits.



LED Light Power Supply 5 VDC 50 Watt 84756

LED Light Power Supply. 5 VDC 50 Watts. Used with digit flexible LED Light 85365. Operates either 120 VAC or 220 VAC. Constant 5 VDC with a little adjustment if needed.



Controller Flexible Strip RGB 3 Channel Common Cathode Low Voltage 75643

Flexible Strip Controller Red Green Blue 3 Channel Common Cathode Low Voltage 12 VDC. Use this RGB controller with the flexible RGB light. For synchronized RGB Color effect. Up to 12 feet of flexible RGB lights can be synchronized together. There are no use controlled settings, once power is applied the unit will cycle the colors. There is no connector just loose wire to hookup too. This product will only operate common anode red green blue products.



RGB Controller stand alone or Computer PC Controlled 23546

This RGB controller you can use your computer to program the Red Green Blue synchronized effect and store it for playback. Very nice for commercial based RGB effects using any 3 channels of light. 12 VDC. Windows and MAC OS X software available for this product. Approximate size is 4.85in long x 1.27in thick x 1.79in wide. Common Anode.



RGB Computer Interface cable for RGB controller 38475

RGB Computer Interface cable for RGB controller. Use this cable to interface your computer with the RGB controller for computerized RGB effects programmed to your exact RGB synchronization. 6 feet of cord available.



RGB Controller Low Voltage 12 Volt DC 72 Watt 68754

RGB Controller Low Voltage 12 Volt DC 72 Watt. Very simple RGB Controller for remote controlled rgb effects. Easy installation requires you to plug one end of the flexible strip into 4 prong output wire and then plug the LED Tube custom harness (not included) into the other end of the controller box. The LED controller box measures 1.96in height, 1.38in wide and .86in thick. The remote measures 3.33in height, 2.02in wide and .27 thick. Can be used with Common Anode Products.



RGB Controller, Manuel 12 Volt DC 24 Watt 43265

RGB Controller, Manual real simple RGB controller, to set the color variations. 12 VDC. LED controller measures 3.18in height, 1.25in thick and 2in wide. LED adapter measures 2.23in from top to bottom and 1.86in width. 4 feet of cord.



RGB Controller 12 Volt DC 300 Watt Master/ Slave Synchronization 58736

RGB Controller 12 Volt DC 300 Watt Master/Slave Synchronization. Use this controller for long RGB synchronization effects. Each controller can be wired together for very powerful RGB effects using a master slave setup. This LED controller measures 6.10in height, 4.65in wide and 1.30in thick.



LED 3 Watt Clip Light Low Voltage 12 Volts AC/DC 73853

150 Lumen output. Greater than a 25 Watt incandescent light equivalent. 280 mA current consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. Long life of 30,000 hours. 30 Degree viewing angle. Operating voltage 12V AC or 12V DC. The wire is 2' long. The size of the unit is 4" in height and 4" Wide. No ultraviolet (UVA, UVB, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. Great for RVs, boats or where quick LED Lighting is needed. One per package.

> Available colors: White, Warm White Available lens types: Clear



3 Watt Accent LED Light Low Voltage 12V AC/DC 43242

150 Lumen output. 45 Watt incandescent Equivalent. 3 Watt power consumption. 280 mA current consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. Long life of 30,000 hours. 30 Degree viewing angle. The range of motion is 360 degrees swivel and +15 degree/-70 degree angle. Operating voltage 12V AC or 12V DC. The wire is 2' long. The size of the unit is 4'' in height and 4'' Wide. No ultraviolet (UVA, UVB, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. Great for task or accent Lighting. One per package.

Available colors: White, Warm White Available lens types: Clear



L.E.D. Electronic Display 63456

Electronic LED Light Display, programmable. Easy installation, easy to use remote control. Select and display a message with a single button press. Program your own texts fast and simple, self-adhesive mounting. Powered from a 12V/24V lighter outlet with 1m. cord. Approximate size 16.7x3.4inches.Includes a wall plug in converter so you can use it at the home in the car. Very easy to use with the infrared remote control.

Available colors: Red Available lens types: N/A

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Recessed LED Light Fixture. Available in white 5500K. 12 VDC. Approximate size 2.25 wide, 8.75 length and 1 depth. Uses 300mA @ 13.8 VDC. 4.1 Watts power consumption. Equivalent to a 40 watt light bulb. Has mounting clips to secure from the inside. Has a glass lens.

Available colors: White, Warm White Available lens types: Clear



63423

30 Super flux LEDs. Great for reading, photography, underneath cabinets. 180 Lumen output. Mounting hardware to mount light to cabinet, wall, brackets angled for LED Light angled mount. 120 VAC power cord include to operate at 120 VAC or 12 VDC without power supply. A Tripod is included great for photography, pictures, wall washing & reading. The current draw at its brightest setting is .5 amp and at the lowest setting the draw is .020 amps. The approximate dimensions are 11 1/4'' x 7/8'' Deep x 1 3/4''. One remote control will control multiple units.

> Available colors: White Available lens types: N/A



Easylight Round 6 LED Light 56345

Easylight 6 LED round. Operates on three AAA batteries (included). Sticks anywhere with adhesive backing (Also included). Measures .89 inches in width and 2.75 inches in diameter.

Complete with 6 Leds & 3 functions for an extremely versatile light, compared to other brands with 3 leds and only a on/off function. Leds make batteries last a very long time. The 3 functions gives you the choice of a spot light (tap 1) a flood light (tap 2) and a super bright light (tap 3). Three lights in one. Great for use in home, vehicle, office, and anywhere else you might need a little extra light. Estimated to last 3 weeks if left on all the time.

> Available colors: White Available lens types: N/A

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The Y cable allows one power supply to be hooked up to multiple tube lights 34563 at the same time.



Power Supply LED Light Custom Harness 94350

Use this harness to connect the LED Power Supply 65987 to flexible led light part number 49587 or to connect other 12 VDC products to the LED power supply. The harness length is 18 Inches.



LED Light Tube Custom Harness 67452

Use this custom harness to connect LED Tube Lights part number 34563 to the 50 Watt part number 44397 or 150 power supply part number 32896. The wire is 18 Inches long.



Easylight Square 6 LED Light 65734

Easylight Square 6 LED Light. Operates on three AAA batteries (included). Sticks anywhere with adhesive backing (Also included). Measures .89 inches in width and 2.75 inches in diameter.
Complete with 6 LEDs & 3 functions for an extremely versatile light, compared to other brands with 3 LEDs and only a on/off function. LEDs make batteries last a very long time. The 3 functions gives you the choice of a spot light (tap 1) a flood light (tap 2) and a super bright light (tap 3). Three lights in one. Great for use in home, vehicle, office, and anywhere else you might need a little extra light.

Available colors: White Available lens types: N/A



LED Fan Programmable Message 54876

LED Fan Programmable Message. Red and black base. Custom message L.E.D.s are red. Powered by AC adapter included. Very nice way to stay cool and have a special message display also.



E26 to GU24 Adapter Converter

28453

LED Night Light C9 E17 Base. Great LED Night light. 120 VAC. Available in white only. Clear lens.



Round LED Rope Lighting End Terminator 67546

Round LED Rope Lighting End Terminator. Use this LED rope light terminator to properly end your led rope light. This will fit the 1/2 Round LED Rope Light.



Desk Fan LED Programmable Custom Message

68975

Desk Fan LED Programmable Custom Message. Very nice led custom programmable message display for your desk. Can be powered by usb cabled (included) or by external AC power adapter(not included). Silver base and red custom LEDs.



Pen LED Custom Message 69057

LED Custom Message. Black body, red buttons, red LEDs. You can put your own special message on this programmable LED Pen. Black ink. Batteries included.



LED Mini Star Light Fan 74562

LED Mini Star Light Fan displays multiple designs of multiple color LEDs, very cool design, at the same time the fan cools you.



16 4 Conductor Wire 16 Awg/ Stranded. Use this U.L. listed wire to hook up your flexible strips for long distances and/or from your power supply. Has 4 conductors for RGB. Non cancellable non returnable



1/2" Round LED Rope Light T Connector 76853

1/2 Round LED Rope Light T Connector. Use this T connector to connect 3 L.E.D. Rope Light together. Using this T connector save time and money to connect LED Rope Light to two other LED Rope Lights.



LED Fan Programmable Custom Message 79486

LED Fan Programmable Custom Message. You can program messages to show up on fan. The fan is powered by the included USB cable included or external power supply purchase separately. Base color is blue and has red LEDs for the message.



Fuse Holder with Pigtail wires 84573

Fuse Holder with Pigtail wires



Max Round Auto Fuse Holder 84655

Max Round Auto Fuse. Great for low voltage LED Lighting applications. Large fuse sizes available. Used for solar systems, LED Lighting and car amplifier.



1/2 Inch Round LED Rope Light 90 Degree Elbow 86756

1/2 Inch Round LED Rope Light 90 Degree Elbow. Use this ninety degree elbow to make right angle professional looking LED Rope Lighting. Save energy and time by using these pre manufactured connectors.



E12 Low Profile Candle LED Bulb 90785

E12 Low Profile Candle LED Bulb. 120 VAC. E12 Base. Available in white only. Low power LED Light Bulb. Great for night light it is very low power only .3 Watts. 120 degree viewing angle.



LED Shower Head Light Bulb, Red/Green/Blue based on Temperature 94875

LED Shower head. Replace your shower head with this LED Shower head. This LED Shower head shows what temperature by the color of LEDs. No batteries needed. Has remote control so you can change colors of the LED Shower head. Easy to install just remove you shower head and install the LED Shower Head.

> Available colors: Red/Green/Blue/ RGB Available Base: N/A



DMX 512 Controller Desktop 97886

DMX 512 Controller. Use this DMX controller to control your DMX compatitable LED Lights. This way you can synchronize your DMX LED Lights so they all are same color and brightness or different choice in color and brightness. Voltage is 120 VAC. uses 8 Watts. 20 Channels, 30 Banks, 8 Scene, auto-running mode, Fade select, speed X/Y, chase and black out . LCD Display, Auto protection. Very easy to edit great for theatre and stage.



AA Battery Holder 2x2 with Wires 23441

AA Battery Holder 2x2 with Wires. Use this AA Battery holder to operate your LED Lighting projects with battery power. Each pack is 6 volts DC, so you would have to use (2) of them in series for 12 Volt LED Lights.



LED Coaster Programmable Custom Message 32267

LED Coaster Programmable Custom Message. Program your special message on this LED coaster. great way to advertise and a bar, path or other special events. Uses 3 AAA batteries not included. Has adapter to be power by wall adapter not included.



LED Computer Power Cable Computer 34643

LED Computer Power Cable Computer. Use this power cable to illuminate your computer using the LED power supply on the computer mother board. Just plug it inline with the other Power cable and you have instant LED light for your computer box.

Available colors: Red/Green/Blue/ Yellow Amber, White



Flat Rope LED Light Terminator 42755

Flat Rope LED Light Terminator. Use this 4 wire flat led rope terminator for a professional look.



LED Computer Fan 120cm120xcm 4 LEDs 12 Vdc 43562

D Computer Fan 120cm120xcm 4 LEDs 12 Vdc. This fan has 4 LEDs. The LED Computer fan operates 12V DC. The computer fan size is 120cm by 120cm. colors are white and blue.



LED Faucet Light 1 LED Red/Green/Blue No Battery 43978

) Faucet Light 1 LED Red/Green/Blue No Battery. The LED Faucet will change colors based on ¹ temperature. The LEDs are powered by the water. Includes aluminum adapter to fit most sinks.

Available colors: Red/Green/Blue/ RGB



LED Mouse Pad 45765

LED Mouse pad. Available in blue only. LEDs light up blue. The led computer mouse pad plugs into USB port and also have USB connections on the LED mouse pad.



RGB Flat Rope Controller 12 VDC Common Anode 45845

RGB Flat Rope Controller 12 VDC Common Anode NCNR. This product connects to the RGB Flat Rope product 68497. This product is 12 volt output



LED USB Light for Computer/Laptop 46834

LED USB Light for Computer/Laptop. Use this LED Light to light up your laptop or computer area with a bright LED Light. Plugs into the USB/USB2 port and since it is a LED the light draws very little power and no heat around your laptop or computer.



LED Custom Programmable Desktop Fan 47433

LED Custom Programmable Desktop Fan. Use this fan on your desktop so you can be cool and display cool messages on this programmable LED message fan.



LED Programmable Message Fan Desktop Low Profile 47442

LED Programmable Message Fan Desktop Low Profile. You can custom program a message to display on this programmable LED message fan.



LED Mini Programmable Message Fan. Use the LED programmable fan to display messages as you cool with the breeze the fan outputs. Very small profile custom message fan.



AC Power Adapter for LED Custom Message Fans 47587

AC Power Adapter for LED Custom Message Fans and LED Light coasters. Use this power adapter to power LEDLight.com custom programmable LED Fans. Helps for long term powering of LED Fan. 120 VAC. UL Listed.



Flat LED Rope Light RGB Power Harness 47678

Flat LED Rope Light RGB Power Harness. Has 4 wires for the harness. Common anode which is plus 12 volt DC. Each color red, green, blue. Uses this harness to professionally hook up the rope light to a power supply or a LEDLight.com RGB controller.



USB Programmable LED Message Fan 47855

Use the cool fan to plug into your laptop, computer or other device that has a usb port. You can program this fan to display custom LED messages. Uses power from usb power no batteries to replace. The LEDs are red for the message.



9 Volt Battery Connector / Harness. Use this connector to properly connect a 9 volt transistor battery. Use this 9 volt plug to connect low power led lights.



Glass Fuse Holder 5x20 with Pigtail wires 48751

Glass Fuse Holder FH40 5x20 with Pigtail wires



Glass Fuse Holder 6x30 with Pigtail wires Glass Fuse Holder 6x30 with Pigtail wires



Cigarette Lighter Plug/Charger Low Voltage 54793

Cigarette Lighter Charger Low Voltage. Use this cigarette light to install led lights for your car, boat or RV. Has pigtail wires to hook up your leds.



GU4.0/GX4.0 and GU5.3/GX5.3 Surface Mount Socket 84375

GU4.0, GX4.0, GU5.3 and GX5.3 Socket with pigtail. Use this socket for G4, MR11 and MR16. The wires are 6 inches 18 AWG stranded copper with silicon insulation. The body is ceramic and metal. Rated 250 VAC 12.5 amps. There are mounting holes to mount this socket to a flat surface.



1156 socket with stand

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E12 Socket with pigtail. Candelabra UL listed.



75695





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T20 Wedge 7443 socket with pigtail wires.



T20 Wedge 7440 Socket with pigtail wires.



T25 Socket for T25 Wedge 3157 59786

T25 Wedge 3157 Socket with wires.



E10 Screw Base Socket w/Solderable Tabs 87354

E10 Screw Base Socket W/Solderable Tabs. This socket has two solderable tabs one for positive and one for negative. Each Tab has one hole. Socket has gold/copper color plating to resist rust and corrosion. Approximate size is .50in (height) x .42in (diameter of socket) x .71in (width with tabs).



BA9S socket with pigtail wires. T10 BA9S socket.



GU4.0, GX4.0, GU5.3 and GX5.3 Socket with pigtail. Use this socket for G4, MR11 and MR16. The wires are 6 inches 18 AWG stranded copper with silicon insulation. The body is ceramic and metal. Rated 250 VAC 12.5 amps.



89678

Very rugged BA9S socket with solderable tabs. Each tab has two holes for soldering wires and mounting the socket into non conductive surface. Approximate size is .86in (height) x .58in (diameter of Socket) x 1.35in (width with Tabs).

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BA15D Socket with wires. Plated socket with two wires for negative and positive connection. Since it is BA15D the bayonets are same height. The bracket is designed for surface mount installation and has two holes for mounting screws.



1157 BAY15D Socket 34346

1157 Socket with pigtail.



85675

1156 Socket with pigtails

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BA15D Socket with pigtail



1157 BAY15D Socket with Stand 35674

1157 Socket, with stand



E27 to E27 Converter Adapter Extension 78964

Extends E27 1 1/2 inches for use in par 30 long neck using a par 30 short neck. E27 to E27 converter, adapter. 120 VAC. Helps extend that light bulb and makes it easier to screw in led lamps and normal light bulbs into the socket in hard to reach area.



E27 to E17 Converter Adapter 86774

E27 to E17 converter or adapter. Works great when you have a E17 bulb and you need to use it in an E27 socket.

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This product works great to adapt your microwave to E27 versus the E17 or other appliance so you can use a standard E27 bulb.



E27 to E12 Converter 48343

Converts E27 edison screw base to E12 candelabra base. Great to use with our E12 LED Light products.



E27 to B22 Converter 75645

Converts E27 edison screw base to B22 bayonet base.



B22 to E27 Converter 87956

Converts B22 bayonet base to E27 standard edison screw base. Works great to adapt LED Lights to B22 base sockets.



Converts E12 candelabra base to E27 standard edison screw base. Works great to adapt LED Lights to E12 candelabra screw base sockets. E12 candelabra sockets are commonly used for decorative lighting applications.



E27 to GU10 Converter 89675

Converts E27 edison screw base to GU10 bayonet base. Now you can adapt your GU10 LED Lights to screw into a standard light E27 edison screw base.



GU10 to E27 Converter Adapter 48753

GU10 to E27 adapter. Great to adapt the GU10 base to E27 so you can use more choices for LED Lights.



E27 to E14 Adapter Converter 48354

Converts E27 Base to E14 base. This converter is great for special E14 base products.

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E14 to E27 Adapter Converter 83421

E14 To E27 Adapter Converter. Converts E14 base products to E27 so you can choose more LED Lights to adapt to your fixture or base.



E26 to E39 Converter/Adapter 73462

E26 to E39 adapter. Use this adapter to convert E26 to E39 Mogul.



E39 to E26 Adapter Converter 45374

E39 to E26 Adapter Converter. Adapts E39 Mogul base to E26 base.



E26 to GU24 Adapter Converter 28453

E26 to GU 24 Adapter Converter. Converts E26 to GU 24 applications.



LED Solar/Crank/USB Reading Light 57746

LED Solar/Crank/USB Reading Light. This unit has replaceable chargeable batteries. The LED reading light has 6 ultra bright LEDs on a swing arm that is adjustable. The light output is also adjustable for longer on time. Can be charged by Solar (Sun), USB (Computer) and by crank. Includes USB cable so you can charge it from a USB port.



1 LED Motion Sensor Lamp 57878

1 LED Motion Sensor Lamp. Batteries not included. Automatically turns on and off based on motion detected. Requires 3 AA batteries. The switch can be either in ON or Motion or OFF position. ON is the LED Light lights all the time. MOTION turns on only when motion present and OFF turns LED off.



1 LED Keychain Flashlight Low Profile 65833

1 LED Flashlight Low Profile. Good to have this low profile keychain flashlight to light up the key hole in dark lighting conditions.



LED Flashlight 1 Watt CREE P2 LED 120 Lumen 69234

LED Flashlight 1 Watt CREE P2 LED 120 Lumen. Very bright LED Light for a small size. Uses 2xAAA battery. ON/OFF button on the bottom. 6061-T6 Aluminum hard coat anodized metallic silver. Last 120 minutes per battery. This LED measures from top to bottom 6.93in and a diameter of 1.21in. Great for law enforcement, security, police, camping and for a tool box or kitchen or garage drawer.



3 LED Solar Flashlight 75895

3 LED Solar Flashlight. Has solar panel to recharge batteries. Never have a dead battery or bad light bulb with an LED solar keychain flashlight.



Solar Key Chain L.E.D. Flashlight 84976

Solar Key Chain L.E.D. Flashlight. Never be caught in the dark trying to insert a key into lock again. Don't have to worry about scratching paint, breaking the key in the dark. This Solar Key Chain L.E.D.



LED Flashlight Q3 LED 500 Lumen 3.5 Watt. Very bright 500 Lumen output. Uses 3.5 LED watts. Great for police, camping and outdoor illumination. Uses 2 18650 rechargeable batteries. Last 240 min.



LED Fan Custom LED Message by Computer 97889

LED Fan Custom LED Message by Computer. Requires 3 AAA batteries not included. Program the custom message on the fan by plugging in included USB cable to your computer or laptop.



LED Flashlight Pinch Power. Just pinch the crank on this LED flashlight to charge it without batteries or power. LED Flashlight has 1 super bright LED. Nice orange and white exterior color.



3 LED Light Keychain Flashlight 42634

LED Keychain Flashlight 3 LEDs. Batteries included Color is white.



Water Proof Mini Solar Keychain Flashlight 44623

Water Proof Mini Solar Keychain Flashlight. Great to have a L.E.D. Flashlight for in the dark. The batteries are charged by the sun. There is no need to replace the batteries the sun charges them when in the sun.



Round Pull String LED Flashlight 45784

Round Pull String LED Flashlight. Very hand LED flashlight to have when it is dark or low lighting conditions.



LED Flashlight CREE Q5 LED 350 Lumen. Uses 18650 rechargeable batteries. Very bright Cree LED output 350 Lumen. IP67 proof. 120 Min per charge. Great for police, hunting, first aid, jewelry inspection. Batteries not included.



1 Watt LED Light Keychain Flashlight 48567

1 Watt LED Light Keychain Flashlight. Uses 1 AAA Battery. 40 Lumen output. Very nice 1 Watt LED Light. Black aluminum body and white 1 Watt LED.



Solar / Hand Crank LED Flashlight 54847

Solar / Hand Crank LED Flashlight. This LED Flashlight can e charged by cranking the flashlight or by solar (SUN). Very handy LED flashlight is ready to illuminate dark locations with a super bright led light.





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