

Automotive Catalog



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**5 Ultra Bright S.M.T. BA9S LED Lamp
83456**

BA9S SMT Super Flux 5 LED Light. 5 super flux LEDs. Each Super Flux LED Light has 3 LED chips. Durable, shock and vibration proof, instant On/Off. Measures 11mm wide and 29mm from top to bottom. Available in super white, red, yellow and blue. .110A@13.8 VDC. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

**Available Colors: White, Red, Green, Blue, Yellow
Available lens types: N/A**



**1 Watt LED Side Firing BA9S L.E.D. Light Bulb
43422**

1 Ultra Bright Side Firing LED. 1 Watt output. 12 VDC. Available in red, yellow, super white, green and blue. .5 diameter and .8 length. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

**Available Colors: Super White, Red, Green, Blue, Yellow
Available lens types: N/A**



**1 Watt L.E.D. High Power BA9S LED Lamp
53628**

1 Ultra Bright LED. 1 Watt output. 12 VDC. Available in red, yellow, super white, green and blue. .5 diameter and .8 length. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

**Available Colors: Super White, Red, Green, Blue, Amber Yellow
Available lens types: N/A**



**4 L.E.D. Super Flux LED Lamp
45634**

BA9S Super Flux LED Light. 4 side firing super flux LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow and blue. 114mA@13.8VDC 1.573W. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

**Available colors: Super White, Red, Green, Amber.
Available lens types: N/A**



**6 L.E.D. BA9S LED Light Bulb
34442**

BA9S 6 LED Light. 6 LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 56mA@13.8VDC 772mW. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

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



**Hi Flux 1 LED BA9S L.E.D. Lamp
34621**

BA9S Hi Flux LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 25mA@13.8VDC . 345mW. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet, RGB
Available lens types: N/A**



7 LED BA9S LED Light
89767

7 LED BA9S LED Light. 12 VDC. BA9S. Available in white only. Low power consumption. Very bright. Uses T1 LEDs. This LED measures from top to bottom .92in and a diameter of .44in

Available colors: White
Available lens types: N/A



4 LED BA9S L.E.D. Lamp
34135

BA9S 4 LED Light. 4 LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 48mA@13.8VDC 650mW. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

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



3 L.E.D. BA9S LED Lamp
32455

BA9S 3 LED Light. 3 LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 29mA@13.8 VDC 400mW. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

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



**Concave 1 L.E.D. BA9S LED Light
34214**

BA9S Concave LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 25mA@13.8VDC 345mW. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

**Available colors: Super White, Red, Green, Blue, Amber.
Available lens types: Concave**



**Short Round 1 L.E.D. BA9S LED Light Bulb
32323**

BA9S Short Round LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 25mA@13.8VDC 345mW. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet, RGB
Available lens types: N/A**



**Flat 1 L.E.D. BA9S LED Lamp
31234**

BA9S Flat LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 25mA@13.8VDC . 345mW. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet
Available lens types: Flat**



**5 L.E.D. BA9S LED Light Bulb
67485**

BA9S Wedge 5 LED Light. 5 LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

**Available Colors: Super White, Red, Green, Blue, Amber Yellow
Available lens types: N/A**



**Tall Round 1 L.E.D. BA9S LED Light
68456**

BA9S Tall Round LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 25mA@13.8VDC 345mW. Replaces the following BA9S 53 57 182 257 363 430 615 756 1445 1155 1815 1819 1895 1889 1891 1893 1895 6253 12814 12929 W6W 2-B miniature bayonet.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet, RGB
Available lens types: N/A**



**Concave L.E.D. E10 Screw Base L.E.D. Lamp
79564**

E10 Screw (T10) Concave LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green, blue and rgb. 25mA@13.8VDC 345mW.

**Available Colors: Super White, Red, Yellow, Green, Blue, Ultra Violet, RGB
Available lens types: Concave**



**Flat LED E10 Screw Base LED Bulb
74276**

1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow amber, green, blue, ultra violet and color changing rgb. 29mA @13.8 VDC 400mW.

**Available Colors: Super White, Red, Yellow, Green, Blue, Ultra Violet, RGB
Available lens types: Flat**



**Short Round L.E.D. E10 Screw Base L.E.D. Light Bulb
87965**

E10 Screw Base (T10) Short Round LED Light

**Available Colors: Super White, Red, Yellow, Green, Blue, Ultra Violet, RGB
Available lens types: Short Round**



**Tall Round LED E10 Screw Base L.E.D. Bulb
74534**

E10 Screw Base (T10) Tall Round LED Light

**Available Colors: Super White, Red, Yellow, Green, Blue, Ultra Violet, RGB
Available lens types: Tall Round**



**Hi Flux L.E.D. E10 Screw Base LED Light Bulb
78675**

E10 Screw Base (T10) Hi Flux LED Light

**Available Colors: Super White, Red, Yellow, Green, Blue, Ultra Violet, RGB
Available lens types: N/A**



**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 and warm white. E10 Screw Base.

**Available Colors: White, Warm White
Available lens types: N/A**



**Festoon Hi Power 1W LED Light
85645**

Made out of aluminum this festoon is very durable. 12 VDC. Approximately 31mm in length(from tip to tip) and 10mm in width. Shock and Vibration proof. Instant on/off. monochromatic (pure) color. low heat. virtually unbreakable. 12 VDC. Available in Super White. Aluminum also provides excellent heat sink. 100mA. Light output is 130 lumens.

**Available Colors: Super White
Available lens types: N/A**



**Festoon Hi Power Two 1/2 Watt LED Light 1 1/2 Inches or 36mm
74563**

Approximate power usage is 120 mA. With an equivalency of 140 lumens. Made out of aluminum this festoon is very durable. 12 VDC. Shock and Vibration proof. Instant on/off. monochromatic (pure) color. low heat. virtually unbreakable. 12 VDC. Available in Super White. Aluminum also provides excellent heat sinking. Approximate size is 10mm in width.

**Available Colors: Super White
Available lens types: N/A**



**Festoon Ultra Bright LED Light 1 ¼ Inches / 31mm
32445**

180 Lumen output. Festoon LED Light. Available 10x31mm (6 LEDs), 10x36mm (6 LEDs), 10x39mm (9 LEDs), 10x41mm (9 LEDs), 10x43mm (9 LEDs) and 10x44mm (10 LEDs). Available in red, green, blue, yellow amber, super white and ultra violet. Glass lens. Estimated usage is .9mA or 1.2 Watts. 12 VDC.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet
Available lens types: N/A**



**Festoon Super Bright LED Light 1 ¼ Inches / 31mm
34336**

Festoon 11mm LED Light. Available 11x31mm (4 LEDs), 11x36mm (6 LEDs), 11x39mm (9 LEDs), 11x41mm (9 LEDs) and 11x43mm (9 LEDs). Available in red, green, blue, yellow, super white. Plastic lens. 12 VDC. 31mm replaces bulb number 3022 3021 3175 6428 6430. 36-39mm replaces bulb number 3423 3425 6411 6418 6423 6461. 44mm replaces bulb number 212 211 212-2 214-2 6413 6429.

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



**Festoon Ultra Bright LED Light 1 ½ Inches / 39mm
39468**

40 Lumen output. Festoon LED Light. Available 10x39mm (6 LEDs) Available in red, green, blue, yellow amber, super white and ultra violet. Glass lens. Estimated usage is .9mA or 1.2 Watts. 12 VDC. Please select 1 1/2 Inches for replacement bulb number 3423 3425 6411 46413 6418 6423 6451 6461 6475 6476 6418 6461.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet
Available lens types: N/A**



**Festoon Ultra Bright LED Light 1 ½ Inches / 36mm
93475**

40 Lumen output. Festoon LED Light. Available 10x36mm (6 LEDs), Available in red, green, blue, yellow amber, super white and ultra violet. Glass lens. Estimated usage is .9mA or 1.2 Watts. 12 VDC. Please select 1 1/4 Inches for replacement bulb number 3021 3022 3175 6428 6430 30922 DE3425.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet
Available lens types: N/A**



**Festoon Ultra Bright LED Light 1 ¾ Inches / 41mm
64978**

40 Lumen output. Festoon LED Light. Available 10x41mm (9 LEDs Available in red, green, blue, yellow amber, super white and ultra violet. Glass lens. Estimated usage is .9mA or 1.2 Watts. 12 VDC. Please select 1 3/4 Inches for replacement bulb number 3423 3425 6411 46413 6418 6423 6451 6461 6475 6476 6418 6461.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet
Available lens types: N/A**



**1.5 Watt Ultra High Power Festoon 1 ¼ Inches/31mm
56487**

1.5 Watt Ultra High Power Festoon 1 1/4 Inches/31mm. Very high power 1 1/2 watts of led light. 12 Volt operation. Available in white only.

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



**Festoon SMT 6 Ultra Bright 1 ¼ Inches or 31mm
34753**

**Festoon 6 SMT Ultra Bright. 6 5050 LEDs. Very Bright 31 mm package. 12 VDC.
Available in white only.**

**Available Colors: White
Available lens types: N/A**



**1.5 Watt Ultra Bright Festoon 36mm/ 1 ½ Inches
87968**

**1.5 Watt Ultra High Power Festoon 1 1/2 Inches/36mm. Very high power 1 1/2 watts of led
light. 12 Volt operation. Available in white only.**

**Available Colors: White
Available lens types: N/A**



**Festoon 1210 SMT
68756**

**Festoon 1210 SMT. 12 VDC. 6 1210 SMT LEDs. Available in white. 1 and 3/4 Inches or 41
MM**

**Available Colors: White
Available lens types: N/A**



**Festoon 4 5050 SMT Ultra Bright 1 and ¼ Inches or 31mm LED Light
87523**

Festoon 4 5050 SMT Ultra Bright 1 and 1/4 Inches or 31mm LED Light. Very nice 31mm festoon with 4 SMD 5050 LEDs. Available in white only. Approximate size is 1.3in (height) x .43in (width).

**Available Colors: White
Available lens types: N/A**



**Festoon Super Flux 4 LED Light 1 ½ Inches / 36mm
29432**

Festoon Super Flux 4 LED Light. 4 forward firing super flux LED chips. Each super flux LED has 3 LED chips, makes total of 12 LEDs. The approximate size is 10mm height. Available in super white, red, yellow and blue. 4 Super Flux LEDs consumes .080 Amps of current 80mA@13.8VDC 1.14 Watts. Please select 1 1/2 Inches for the replacement bulb number 3423 3425 6411 46413 6418 6423 6451 6461 6475 6476 6418 6461.

**Available Colors: Super White, Red, Blue, Amber Yellow, Warm White
Available lens types: N/A**



**Festoon Super Flux 4 LED Light 1 ¾ Inches / 42mm
56342**

Festoon Super Flux 4 LED Light. 4 forward firing super flux LED chips. Each super flux LED has 3 LED chips, makes total of 12 LEDs. The approximate size is 10mm height. Available in super white, red, yellow and blue. 4 Super Flux LEDs consumes .080 Amps of current 80mA@13.8VDC 1.14 Watts. Please select 1 3/4 Inches for the replacement bulb number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844

**Available Colors: Super White, Red, Blue, Amber Yellow, Warm White
Available lens types: N/A**



**Festoon Hi Power Two 1/2 Watt LED Light 1 ½ Inches or 39mm
85768**

Approximate power usage is 120 mA. With an equivalency of 110 lumens. Made out of aluminum this festoon is very durable. 12 VDC. Shock and Vibration proof. Instant on/off. monochromatic (pure) color. low heat. virtually unbreakable. 12 VDC. Available in Super White. Aluminum also provides excellent heat sinking. Approximate size is 10mm in width and 1 1/2 Inches long 39 millimeters. Please select 1 1/2 Inches for replacement bulb number 3423 3425 6411 46413 6418 6423 6451 6461 6475 6476 6418 6461.

**Available Colors: Super White
Available lens types: N/A**



**Festoon Super Bright LED Light 1 ½ Inches / 36mm
84065**

Festoon Plastic LED Light. 10x36mm (6 LEDs). Available in red, green, blue, yellow, super white. Plastic lens. 12 VDC. Please select 1 1/2 Inches for the replacement bulb number 3423 3425 6411 46413 6418 6423 6451 6461 6475 6476 6418 6461.

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



**Festoon Super Bright LED Light 1 ¾ Inches / 41mm
56488**

Festoon LED Light. Available (9 LEDs) 1 3/4 Inches or 10x41mm. Available in red, green, blue, yellow, super white. Plastic lens. 12 VDC. Please select 1 3/4 Inches for the replacement bulb number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844

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



**Festoon Super Bright LED Light 1 1/2 Inches / 39mm
43546**

Festoon Super Bright LED Light. Available 10x31mm (4 LEDs), 10x36mm (6 LEDs), 10x39mm (9 LEDs), 10x41mm (9 LEDs) and 10x43mm (9 LEDs). Available in red, green, blue, yellow, super white. Plastic lens. 12 VDC. Please select 1 1/2 Inches for the replacement bulb number 3423 3425 6411 46413 6418 6423 6451 6461 6475 6476 6418 6461.

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



**Festoon Super Flux 2 LED Light 1 1/2 Inches / 36mm
74237**

Festoon Super Flux 2 LED Light. 2 forward firing super flux LED chips. Each super flux LED has 3 LED chips, makes total of 6 LEDs. Available 33mm or 1 1/4 Inches, 37mm or 1 1/2 Inches, 42mm or 1 5/8 Inches. Available in super white, red, yellow and blue. 2 Super Flux LEDs consume .040 Amps of current 40mA @ 12 VDC .552 Watt consumption. Please select 1 1/4 Inches for replacement bulb number 3021 3022 3175 6428 6430 30922 DE3425.

Please select 1 1/2 Inches for the replacement bulb number 3423 3425 6411 46413 6418 6423 6451 6461 6475 6476 6418 6461. Please select 1 3/4 Inches for the replacement bulb number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844.

**Available Colors: Super White, Red, Blue, Yellow
Available lens types: N/A**



**1.5 Watt Ultra High Power Festoon 1.75 Inches 41mm
87656**

1.5 Watt Ultra High Power Festoon 1 3/4 Inches 41mm. Very high power 1 1/2 watts of led light. 12 Volt operation. Available in white only.

**Available Colors: White
Available lens types: N/A**



**Festoon Super Flux 6 LED Light 1 ¾ Inches / 42mm
89786**

Festoon Super Flux 6 LED Light. 18 forward firing super flux LED chips. Each super flux LED has 3 LED chips. 42mm or 1 ¾ Inches. The approximate size is 16mm by 24mm and 10mm height, or 5/8 (.625) Inch by 15/16 (.940) Inch and 3/8 (.375) Inch in height. Available in super white, red, yellow and blue. 6 Super flux LEDs. Uses .120 Amps @ 12 Volts DC. 1.7 Watts. Approximate light output 60 lumens. number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844

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



**Festoon Ultra Bright 20 SMT LED Light 1 ¼ Inches or 31mm
85698**

Festoon Ultra Bright 20 SMT LED Light

**Available Colors: Super White
Available lens types: N/A**



**Festoon Super Flux 12 LED Light 1 ¾ Inches or 42mm
38484**

12 Super Flux, Single chip LED Light. Available in super white. The approximate size is .92 inch by 1.25 inch. 140 mA @ 13.8 VDC.

**Available Colors: Super White, Red, Green, Blue, Amber Yellow
Available lens types: N/A**



**Festoon Super Bright LED Light 1 3/4 Inches / 43mm
54376**

Festoon Plastic LED Light. Available 10x43mm (9 LEDs). Available in red, green, blue, yellow, super white. Plastic lens. 12 VDC. Please select 1 3/4 Inches for the replacement bulb number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844

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



**Festoon SMT 1 LED Light 1 1/4 Inches or 31mm
56142**

Festoon SMT Super Flux 1 LED Light. forward firing super flux LED. Available 33 mm or 1 1/4 Inches, 37 mm or 1 1/2 Inches, 42 mm or 1 5/8 Inches. Available in super white, red, yellow and blue. Uses .120 Amps @ 12 Volts DC. 1.7 Watts. 31mm replaces bulb number 3022 3021 3175 6428 6430. 36-39mm replaces bulb number 3423 3425 6411 6418 6423 6461. 44mm replaces bulb number 212 211 212-2 214-2 6413 6429. Other voltages available by request. 33 mm or 1 1/4 Inches replaces bulb number 3022 3021 3175 6428 6430. 36 mm - 39 mm or 1 1/2 Inches replaces bulb number 3423 3425 6411 6418 6423 6461. 42 mm or 1 5/8 Inches replaces bulb number 212 211 212-2 214-2 6413 6429.

**Available Colors: Super White, Red, Green, Blue, Amber Yellow
Available lens types: N/A**



**Festoon SMT 2 LED Light
46158**

Festoon SMT Super Flux 2 LED Light. Available in red, green, blue, yellow, super white. Plastic lens. 12 VDC. 36-39mm or 1 1/2 Inches replaces bulb number 3423 3425 6411 6418 6423 6461.

**Available Colors: Super White, Red, Green, Blue, Amber Yellow
Available lens types: N/A**



**Festoon SMT 3 LED Light 1 ¾ Inches or 41mm
47185**

**Festoon SMT Super Flux 3 LED Light. Available in red, green, blue, yellow, super white.
Plastic lens. 12 VDC. 41mm or 1 5/8 Inches replaces bulb number 212 211 212-2 214-2 6413
6429.**

**Available Colors: Super White, Red, Green, Blue, Amber Yellow
Available lens types: N/A**



**1.5 Watt Ultra Bright Festoon 39mm/1 ½ Inches
97867**

**1.5 Watt Ultra High Power Festoon 1 1/2 Inches-39 mm. Very high power 1 1/2 watts of led
light. 12 Volt operation. Available in white only.**

**Available Colors: White
Available lens types: N/A**



**Festoon Super Flux 6 LED Light 1 ¼ Inches / 33mm
45665**

**Festoon Super Flux 6 LED Light. 18 forward firing super flux LED chips. Each super flux
LED has 3 LED chips. Available 33 mm or 1 1/4 Inches, 37mm or 1 1/2 Inches, 42mm or 1
5/8 Inches. The approximate size is 16mm by 24mm and 10mm height, or 5/8 (.625) Inch by
15/16 (.940) Inch and 3/8 (.375) Inch in height. Available in super white, red, yellow and
blue. 6 Super flux LEDs. Uses .120 Amps @ 12 Volts DC. 1.7 Watts. Approximate light
output 60 lumens.**

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



**Festoon Super Flux 2 LED Light 1 ¼ Inches / 31mm
45543**

Festoon Super Flux 2 LED Light. 2 forward firing super flux LED chips. Each super flux LED has 3 LED chips, makes total of 6 LEDs. Available 33mm or 1 1/4 Inches, 37mm or 1 1/2 Inches, 42mm or 1 5/8 Inches. Available in super white, red, yellow and blue. 2 Super Flux LEDs consume .040 Amps of current 40mA @12 VDC .552 Watt consumption.

**Available Colors: Super White, Red, Blue, Yellow
Available lens types: N/A**



**Festoon Super Flux 4 LED Light 1 ¼ Inches / 31mm
48759**

Festoon Super Flux 4 LED Light. 4 forward firing super flux LED chips. Each super flux LED has 3 LED chips, makes total of 12 LEDs. The approximate size is 10mm height. Available in super white, red, yellow and blue. 4 Super Flux LEDs consumes .080 Amps of current 80mA @13.8VDC 1.14 Watts. Please select 1 1/4 Inches for replacement bulb number 3021 3022 3175 6428 6430 30922 DE3425. Please select 1 1/2 Inches for the replacement bulb number 3423 3425 6411 46413 6418 6423 6451 6461 6475 6476 6418 6461. Please select 1 3/4 Inches for the replacement bulb number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844

**Available Colors: Super White, Red, Blue, Amber Yellow, Warm White
Available lens types: N/A**



**Festoon SMT 4 LED Light
38435**

4 SMT Festoon, 3 chips per SMT LED. 80 mA. 43 mm. 9 mm diameter. Available in super white. Please select 1 3/4 Inches for the replacement bulb number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844.

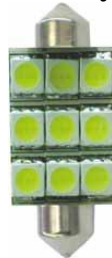
**Available Colors: Super White
Available lens types: N/A**



**Festoon Super Flux 2 LED Light 1 3/4 Inches / 42mm
56329**

Festoon Super Flux 2 LED Light. 2 forward firing super flux LED chips. Each super flux LED has 3 LED chips, makes total of 6 LEDs. 42mm or 1 5/8 Inches. Available in super white, red, yellow and blue. 2 Super Flux LEDs consume .040 Amps of current 40mA @ 12 VDC .552 Watt consumption. Please select 1 3/4 Inches for the replacement bulb number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844.

**Available Colors: Super White, Red, Blue, Yellow
Available lens types: N/A**



**Festoon SMT 9 LED Light
48756**

Festoon Super Flux 9 LED Light. 9 forward firing super flux LED chips. Available size is 41mm or 1 5/8 Inches. Available in super white, red, yellow and blue. 2 Super Flux LEDs consume .040 Amps of current 40mA @ 13.8VDC .552 Watt consumption. 41mm or 1 5/8 Inches replaces bulb number 212 211 212-2 214-2 6413 6429.

**Available Colors: Super White, Red, Green, Blue, Amber Yellow
Available lens types: N/A**



**Festoon Ultra Bright LED Light 1 3/4 Inches / 44mm
97897**

50 Lumen output. Festoon LED Light. Available 10x43 mm (10 LEDs Available in red, green, blue, yellow amber, super white and ultra violet. Glass lens. Estimated usage is .9mA or 1.2 Watts. 12 VDC. Please select 1 3/4 Inches for replacement bulb number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet
Available lens types: N/A**



**Festoon Super Flux 6 LED Light 1 ½ Inches / 36mm
43587**

Festoon Super Flux 6 LED Light. 18 forward firing super flux LED chips. Each super flux LED has 3 LED chips. 36 mm or 1 1/2 Inches. The approximate size is 16mm by 24mm and 10mm height, or 5/8 (.625) Inch by 15/16 (.940) Inch and 3/8 (.375) Inch in height. Available in super white, red, yellow and blue. 6 Super flux LEDs. Uses .120 Amps @ 12 Volts DC.

1.7 Watts. Approximate light output 60 lumens. Please select 1 1/2 Inches for the replacement bulb number 3423 3425 6411 46413 6418 6423 6451 6461 6475 6476 6418 6461.

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

Available lens types: N/A



**Festoon Ultra Bright 20 SMT LED Light 1 ¾ Inches or 42mm
64357**

Festoon Ultra Bright 20 SMT 1201 LED Light. 20 forward firing super flux LED chips. Available size is 42mm or 1 3/4 Inches. Available in super white, red, yellow and blue. Please select 1 3/4 Inches for the replacement bulb number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844.

Available Colors: Super White

Available lens types: N/A



**360 Degree 4 SMD 5050 (3 Chip) 1 and ¼ Inches or 31mm
43245**

360 Degree 4 SMD 5050 (3 chip) 1 and 1/4 Inches or 31mm (height) x .43in (diameter). This is the first SMD 360 LED Festoon that emit light in all directions. 12 VDC. Available in white only.

Available Colors: White

Available lens types: N/A



**Festoon Ultra Bright LED Light 1 3/4 Inches / 43mm
75876**

40 Lumen output. Festoon LED Light. Available 10x43mm (9 LEDs Available in red, green, blue, yellow amber, super white and ultra violet. Glass lens. Estimated usage is .9mA or 1.2 Watts. 12 VDC. Please select 1 3/4 Inches for replacement bulb number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet
Available lens types: N/A**



**Festoon Hi Power Two 1/2 Watt LED Light 1 3/4 Inches or 42mm
47907**

Approximate power usage is 120 mA. With an equivalency of 110 lumens. Made out of aluminum this festoon is very durable. 12 VDC. Shock and Vibration proof. Instant on/off. monochromatic (pure) color. low heat. virtually unbreakable. 12 VDC. Available in Super White. Aluminum also provides excellent heat sinking. Approximate size is 10mm in width and 1 3/4 Inches long 42 millimeters. Please select 1 3/4 Inches for replacement bulb number 560 569 578 211 212 212-2 2122 214-2 2142 6413 6429 DE3021 DE3022 DE3175 DE3425 DE4410 12844.

**Available Colors: Super White
Available lens types: N/A**



**12 SMT Tower S25 LED Light
34344**

120 Lumen output, 240 mA current @ 12 VDC. 2.69 Watt input consumption, 25 Watt equivalent output. 6000-6500 Kelvin Super White or 3000-3500 Kelvin Warm White. 10,000 hour life. 180 Degree viewing angle. Operating voltage 12V VDC. 2 inches in length. High tech heat sink to make the LED Light last longer. Designed for automotive, RV and marine uses along with many others. Now with Warm White and BA15D base configurations for RVs and boats.

**Available Colors: Super White, Warm White
Available lens types: N/A**



**Festoon Two 1 Watt LED Light Bulb 1 and 1/2 Inches or 39 millimeter
74566**

**Festoon Two 1 Watt LED Light Bulb 1 and 1/2 Inches or 39mm. Available in white only. Uses
2 Watts @ 12 Volt D.C.**



Festoon Two 1 Watt LED Light Bulb 1 and 3/4 Inches or 41 millimeter

**Festoon Two 1 Watt LED Light Bulb 1 and 3/4 Inches or 41 millimeter.
Very bright uses 2 1 watt high power LEDs. 12 Volt DC. Available in white only 6000K.**



**18 Ultra Bright SMT LED Light Bulb
32496**

G18 18 Ultra Bright SMT LED Light. 3 forward firing Ultra Bright SMT LEDs and 15 side firing Ultra Bright SMT LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow and blue. 12 VDC. Uses only 3.2 Wattage 25 watt output equivalency.

**Available Colors: Super White, Red, Yellow, Green, Blue
Available lens types: N/A**



**54 SMD 1210 LED Light Bulb S25
36575**

54 SMD 1210 (1 Chip) LED Light. G18 available in BA15D and BA15S. 12 VDC. 9 forward firing and 45 side firing. Only in super white. Ultra Bright surface mount technology. Approximate size of this LED is 1.89in (height) x .77in (diameter).

**Available Colors: Super White
Available lens types: N/A**



**G18 13 5050 SMD (3 Chip)
67324**

G18 13 5050 SMD (3 Chip), 12 VDC. Available in 1156 and BA15D base types. The color is super white. 13 5050 3 chip SMT are very bright in a very low profile package perfect for G18 applications. Approximate size is 1.64in (height) x .60in (diameter).

**Available Colors: Super White
Available lens types: N/A**



**8 LED Light
23598**

G18 LED Light. 8 LEDs 8 forward firing. Available in super white, red, yellow, green and blue. 12 VDC. Replaces bulb number 67 89 90. Single circuit BA15S base and dual circuit BA15D base. 120mA@12VDC. 1.35 Inches in overall length and 0.75 Inches in width.

**Available Colors: Super White, Red, Yellow, Green, Blue
Available lens types: N/A**



**9 LED Light
84634**

Available in super white, red, yellow amber, green and blue. 12 VDC. The BA15D is used for RV, Airplanes and boats. The bayonets are the same height, but with a dual contacts, please select BA15D under type. The overall length is 1.25 inches and the diameter is .75 inches.

**Available Colors: Super White, Red, Amber Yellow, Green, Blue
Available lens types: N/A**



**G18 38 SMD 1201 LED Light
85679**

G18 38 SMD 1201 LED Light. 12 VDC. Available in white only. Very nice 38 1201 LEDs. Very bright G18 product. Base types 1156 and BA15D. Approximate size 2in (height) x .65in (diameter).

**Available Colors: White
Available lens types: N/A**



**3 LED Light Bulb G18
76745**

**3 LED Light Bulb. Very low profile LED Light. Great for hard to change light bulbs.
Available in white only. Uses .25 Watts at 12 VDC.**

**Available Colors: Super White
Available Base types: 1156-1157-BA15D**

22



**S25 20 Super Flux LED Light
54689**

1156 1157 20 Super Flux LED Light. 15 forward firing super flux LED chips and 45 side firing super flux LED chips, total 60 LEDs. Bulb is 2.15 inches in length(from top to bottom) and 1 inch in diameter. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow and blue. 12 VDC. T25 base style. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light. 1156 single contact replaces bulb number. 360 mA @ 13.8 VDC.

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



**1+10 S25 LED Light
45624**

1 Ultra Bright 3 Watt LED. 10 Ultra Bright SMT LEDs. Each Ultra Bright SMT LED has 2 LED chips. 3 Watt output. 12 VDC. Durable , shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in red, yellow, super white. 1157 dual contact is used for tail light/ brake light.

**Available Colors: Super White, Red, Amber Yellow
Available lens types: N/A**



27 Ultra Bright S25 SMT LED Light
23123

6 forward firing Ultra Bright SMT LEDs and 22 side firing Ultra Bright SMT LEDs. Measures 2 inches from top to bottom and .80 inches diameter. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Estimated 440 Lux (forward firing) and 240 Lux (side firing). 5.8 Watt equivalent. Available in super white, red, yellow and blue. 12 VDC. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light.

Available Colors: Super White, Red, Yellow
Available lens types: N/A

23



S25 39 LED Light
48451

18 forward firing LEDs and 21 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red and yellow. 12 VDC. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light.

Available Colors: Super White, Red, Yellow
Available lens types: N/A



36 Super Bright S25 LED Light
49785

1156 1157 36 LED Light. 36 Super bright LED's. 18 Forward firing and 18 side firing, using 5mm LEDs. Available in white, green, red, blue and yellow. Approximate current 290mA@13.8 = 4 Watts. Size top to bottom 2 Inches, diameter 1" Inches. Forward firing 725 Lux, side firing 275 Lux. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light.

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



**24 LED Light S25
53645**

18 forward firing LEDs and 6 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light. The BA15D is used for RV, Airplanes and boats. The bayonets are the same, but with a dual contact. Please select BA15D under type. 150mA@12VDC. 100 Lux side firing / 700 Lux forward firing.

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

24



**32 L.E.D's. S25 LED Light
63485**

18 forward firing LEDs and 14 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light.

**Available Colors: Super White, Red, Yellow
Available lens types: N/A**



**19 L.E.D. S25 LED Light
28345**

19 Forward firing LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Measures 25.4 mm in diameter and 43.6 mm from top to bottom. Available in super white, red, yellow, green and blue. Approximate single contact usage is .04mA. Approximate dual contact usage id .17mA. 12 VDC. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet
Available lens types: N/A**



**S25 12 SMT Forward Firing LED Light
74545**

Uses 2.69 Watt input power consumption. Has an estimated light output of 21 Watts at 120 Lumens. Operating voltage 12 VDC, operating current 0.240 Amps. 120 Degree viewing angle. Available in super white and warm white. Measures 1.15 inches from top to bottom and the square measure 1 inches x 1 inches. This LED Light has a high tech heat sink designed for the auto, RV and marine environment to help the LED's operate cooler. No UV light, makes lenses and the area that is illuminated last longer. Use less power and save energy, and less UV damage.

**Available Colors: White, Warm White
Available lens types: N/A**

25



**S25 12 SMT Long Stem LED Light
36754**

3.3 Watt equivalent. Available in super white 6000-6500 Kelvin and Warm White 3000-3500 Kelvin. 10,000 hour life. 120 Degree viewing angle. Operating voltage 12 VDC. 2 inches in length and 1 inch x 1 inch in width at the top. High tech heat sink to make the LED Light last longer. Designed for automotive, RV and marine uses along with many others. Available with BA15D base. 240mA@12 VDC.

**Available Colors: Super White, Warm White
Available lens types: N/A**



**S25 12 SMT Side Firing LED Light
63824**

120 Lumen output, 240 mA current @ 12 VDC. 2.69 Watt input power consumption, 25 Watt equivalent light output. 6000-6500 Kelvin Super White or 3000-3500 Kelvin Warm White. 10,000 hour life. 120 Degree viewing angle. Operating voltage 12V VDC. 2 inches in length and 1.06 inches x 1.91 inches at the top. High tech heat sink to make the LED Light last longer. Designed for automotive, RV and marine uses along with many others.

**Available Colors: Super White, Warm White
Available lens types: N/A**



**Spider S25 LED Light
23475**

Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat, virtually unbreakable. Available in super white, red, yellow, 12 VDC. The red and yellow will have 41 LEDs and the white has 31 LEDs. The unit fits in a 1" hole then opens up. The Spider LED Light directs the LED Light into the automotive lens perfectly.

**Available Colors: Super White, Red, Yellow
Available lens types: N/A**

26



**24 LED Light S25 6 Volt DC Positive or Negative Chassis Non Polarity Sensitive
95634**

18 forward firing LEDs and 6 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat, virtually unbreakable. Available in super white, red, yellow, green and blue. 6 VDC. This 6 Volt bulb is designed for for both negative ground chassis from post World War II and positive chassis from pre World War II. This product works when you apply 0 to the base and 6 Volts to the tip or if you apply 6 Volt to the base and ground to the tip the LED will light. This product will work both 6 Volt A.C. and 6 Volt D.C. applications.

**Available Colors: Super White, Red, Amber Yellow, Green, Blue
Available lens types: N/A**



**24 LED Light S25 12VDC NCNRNW
98796**

24 LED Light S25 12VDC. 18 Forward firing, and 6 side firing. Available in blue only. Available in 1156 base BA15S only. Very bright blue LED Light . This blue LED light gets lots of attention very nice blue color.



**24 LED Light S25 6 Volt DC
35624**

18 forward firing LEDs and 6 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat, virtually unbreakable. Available in super white, red, yellow, green and blue. 6 VDC.

**Available Colors: Super White, Red, Amber Yellow, Green, Blue
Available lens types: N/A**

27



**S25 24 LED Light 24 Volt DC
47564**

18 forward firing LEDs and 6 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 24 VDC. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light.

**Available Colors: Super White, Red, Amber Yellow, Green, Blue
Available lens types: N/A**



**25 Ultra Bright S25 SMT LED Light
64985**

**25 Forward firing LEDs. Durable. Dimensions are, The square is 37.4mm square Roughly 6.5mm thick. The wire length is 60.0mm in length. And the base length is 21.6mm and diameter 15mm. Shock and Vibration proof. Instant on/off. monochromatic (pure) color. low heat. virtually unbreakable. 12 VDC. Uses 180 mA. Equivalent to 430 lumen output.
Available in Super White, Red, Yellow, Green and Blue.**

**Available Colors: Super White, Red, Amber Yellow, Green, Blue
Available lens types: N/A**



**24 LED Light BAU15S
48519**

For BMW's. Bayonet looks like a "V". 24 LED Light. 18 forward firing LEDs and 6 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC.

**Available Colors: Super White, Red, Amber Yellow, Green, Blue
Available lens types: N/A**

28



**60 Ultra Bright S25 LED Light
42367**

60 Ultra Bright SMT LED Light. 12 forward firing super flux LED chips and 48 side firing super flux LED chips, total 60 LEDs. Bulb is 2.15 inches in length(from top to bottom) and 1 inch in diameter. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow and blue. 12 VDC. T25 base style. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light. 1156 single contact replaces bulb number. 360 mA @ 13.8 VDC.

**Available Colors: Super White, Red, Amber Yellow, Green, Blue
Available lens types: N/A**



**S25 18 LED Light
45679**

9 forward firing LEDs and 9 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. .14 Amps@13.8= 1.93 Wattage equivalent. The size is 1" diameter and 1.65 length. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light.

**Available colors: Super White, Red, Green, Blue, Amber.
Available lens types: N/A**



27 L.E.D. S25 LED Light
56434

9 forward firing LEDs and 18 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 1156 single contact is used for turn signals. .22 Amps @ 13.8= 3.36 Wattage equivalence. The size is 1" in diameter and 1.65" long. 1157 dual contact is used for tail light/ brake light.

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

29



36 LED S25 L.E.D. Light
45636

9 forward firing LEDs and 27 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 1156 single contact is used for turn signals. .28 Amps @ 13.8=3.86 Wattage equivalent. The size is 1" diameter and 1.565" length. 1157 dual contact is used for tail light/ brake light.

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



27 Ultra Bright S25 LED Light
47615

9 forward firing LEDs and 18 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 1156 single contact is used for turn signals. .23 Amps @ 13.8= 4 Wattage equivalence. The size is 1" in diameter and 1.65" long. 1157 dual contact is used for tail light/ brake light.

Available Colors: Super White, Red, Green, Blue, Yellow
Available lens types: N/A



**30 L.E.D. S25 Light Bulb
83643**

30 LED Light, with metal heat sink. Great for long life LED Lighting. 10-30V AC/DC input. Side firing. 70mA-100mA input current. 1 to 2.1 Watts input power. 300 Lumen output. Available 1156, 1157 and BA15D. Great for RV Lighting. 2.75 Inches long by 1.25 Inches in diameter.

**Available Colors: Red
Available lens types: N/A**

30



**S25 6 Ultra Bright SMT LED Light
68457**

6 Forward firing SMT Super Flux LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light.

**Available Colors: Super White, Red, Amber Yellow
Available lens types: N/A**



**4 Watt High Power LED Light Bulb
75646**

4 Watt High Power LED Light Bulb. This LED bulb has 4 1 Watt High Power LEDs. Available in white only. Base styles 1156 and 1157 and BA15D.

**Available colors: Super White
Available lens types: 1156, 1157, BA15D**



**36 LED Ultra Bright Low Profile S25
36451**

Ultra Bright LEDs. Very low profile for tight fitting applications. This LED bulbs has 36 light emitting diodes.

**Available colors: Super White, Red, Green, Blue, Yellow
Available lens types: 1156, 1157, BA15D**



**T5 Wedge Round LED Light
43264**

#74 (T5) Wedge Round LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, amber yellow, green, blue, ultra violet and color changing RGB. 12 VDC. #74 (T5) replaces bulb 17 18 37 70 73 79 85 86 2721. The diameter of the bulb is .17 of an inch and the overall length is .82 of an inch.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet, RGB
Available lens types: Round**



**T5 Wedge Flat LED Light
44423**

#74 (T5) Wedge Flat LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green, blue, ultra violet and color changing RGB. 12 VDC. #74 (T5) replaces bulb 17 18 37 70 73 79 85 86 2721. The diameter of the bulb is .18 of an inch and the overall length is .81 of an inch.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet, RGB
Available lens types: Clear**



**T5 Wedge 3 LED Light
75841**

#74 (T5) Wedge 3 LED Light. 3 LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue and color changing RGB. 12 VDC. #74 (T5) replaces bulb 17 18 37 70 73 79 85 86 2721. The diameter of the bulb is .18 of an inch and the overall length is .81 of an inch. 12 VDC.

**Available colors: Super White, Red, Amber Yellow, Green, Blue, Ultra Violet
Available lens types: N/A**



**T5 Wedge Concave LED Light
45819**

#74 (T5) Wedge Concave LED Light. LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, amber yellow, green, blue, ultra violet and color changing RGB. 12 VDC. #74 (T5) replaces bulb 17 18 37 70 73 79 85 86 2721. The diameter of the bulb is .18 of an inch and the overall length is .81 of an inch. 12 VDC.

**Available Colors: Super White, Red, Amber Yellow, Green, Blue, Ultra Violet, RGB
Available lens types: Concave**



**T5 Wedge Square LED Light
45356**

#74 (T5) Wedge Square LED Light. LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green, blue, ultra violet and color changing RGB. 12 VDC. #74 (T5) replaces bulb 17 18 37 70 73 79 85 86 2721. The diameter of the bulb is .18 of an inch and the overall length is .81 of an inch. 12 VDC.

**Available Colors: Super White, Red, Amber Yellow, Green, Blue, Ultra Violet, RGB
Available lens types: Square**



**1 SMT 5050 T5 Wedge LED Lamp
49586**

1 SMT 5050 T5 Wedge LED Lamp. This LED measures from top to bottom .69in and a width of .24in. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white. 12VDC

**Available Colors: White
Available lens types: N/A**



**1 3528 SMD T5 Wedge LED Light Bulb
98475**

1 3528 SMD T5 Wedge LED Light Bulb. Very small T5 LED Light with 1 3528 SMD LED. 12 VDC. Available in white only. Uses very little power being surface mount technology. Approximate size is .67in from top to bottom by .21in diameter.

**Available Colors: White
Available lens types: N/A**



**5 Ultra Bright SMT L.E.D. T10 Wedge LED Light
45689**

194 Wedge SMT Super Flux 5 LED Light. 5 super flux LEDs. Each Super Flux LED Light has 3 LED chips. Durable, shock and vibration proof, instant On/Off. Measures 11mm wide and 29mm from top to bottom. Available in super white, red, yellow and blue. .110A@13.8 VDC. 1.5 Watts@13.8 VDC. Replaces 194 T10 T-10 147 152 158 159 161 168 184 192 193 194 #194 259 280 285 447 464 555 558 585 655 656 657 1250 1251 1252 2450 2652 2921 2825 12256 12961 2521 2525 W5W.

**Available Colors: Super White, Red, Blue, Amber Yellow
Available lens types: N/A**



**T8 Wedge LED Light
56754**

**T8 Wedge LED Light. Available in white only. 12 Volt DC. Uses approximately .25 Watts
@ 12 VDC.**

**Available Colors: White
Available lens types: N/A**

33



**1 Watt L.E.D. High Power T10 Wedge LED Light
45687**

**1 Watt High Power LED. Durable, shock and vibration proof, instant On/Off.
Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in
super white. 1W@13.8 VDC. 194 Wedge replaces bulb number 921 W5W 147 152 158 159
161 168 184 192 193 259 280 285 447 464 555 558 585 655 656 657 1250 1251 1252 2450 2652
2921 2825 12256 12961 2521 2525 W5W.**

**Available Colors: Super White, Red, Amber Yellow, Green, Blue
Available lens types: N/A**



**12 SMT LED Tower T10 Wedge L.E.D. Light
48465**

**194 Wedge 12 SMT LED Light. 120 Lumen output. Available in super white, red, yellow,
green and blue. 240 mA @ 12 VDC. Size is 2.27 inches tip to bottom and the diameter is
0.51 inches. High tech heat sink to make the LED Light last longer.**

**Available Colors: Super White, Warm White, Red, Green, Blue, Yellow
Available lens types: N/A**



**25 Ultra Bright SMT LED T10 Wedge LED Light
70475**

194 Wedge 25 Ultra Bright SMT LED Light. 25 SMT LEDs. Durable, shock and vibration proof, instant On/Off. Measures 11mm wide and 29mm from top to bottom. Available in super white. .110A@13.8 VDC. 1.5 Watts@13.8 VDC.

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

34



**12 S.M.T. L.E.D. Forward Firing T10 Wedge LED Lamp
69576**

120 Lumen output, 240 mA current @ 12 VDC. 2.69 Watt input consumption, 25 Watt equivalent output. 6000-6500 Kelvin Super White or 3000-3500 Kelvin Warm White.

10,000 hour life. Operating voltage 12V VDC. Roughly 1.78 inches in length and .9 x .9 inches. High tech heat sink to make the LED Light last longer. Designed for automotive, RV and marine uses along with many others.

**Available Colors: White, Warm White
Available lens types: N/A**



**Side Firing Super Flux 6 LED Light T10 Wedge
45628**

194 Super Flux Side Firing LED Light. 18 Side firing super flux LED chips. Each super flux LED has 3 LED chips. Approximate size is 48mm from top to bottom and 16mm wide. Available in super white, red, yellow and blue. 13.8@.120amps 1.656 Watts. This product is polarity insensitive.

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



**Super Flux Custom 6 LED Light
15468**

194 Super Flux Custom LED Light. 6 super flux LED chips. Each super flux LED has 3 LED chips. Approximate size is 16mm width and 38mm height from top to bottom. Available in super white, red, yellow and blue. 13.8@.120amps 1.656 Watts. 500 Lumens Forward Firing, 25 Lumens Side Firing. This product is polarity insensitive. The light assembly can be custom placed.

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

35



**1 S.M.D. 5050 L.E.D. (3 LED Chip) T10 Wedge LED Lamp
93554**

1 SMT 5050 (3 Chip). Low profile SMT LED Lamp. 12 VDC. Available only in white. This LED measures from top to bottom .70in and a width of .44in. Very bright. Uses 3 L.E.D. chips per 5050 LED.

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



**Hi Flux 1 L.E.D. T10 Wedge LED Light
45637**

194 Wedge Hi Flux LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green, blue and ultra violet. 800mW@13.8 VDC. Approximate size is 1.12 inches in length and .4 inches in diameter.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet, RGB
Available lens types: N/A**



**1/2 Watt L.E.D. High Power T10 Wedge LED Light
79565**

1/2 Watt L.E.D. High Power. 1 1/2 Watt high power LED. T10 base. 12 VDC. Available in white. This LED measures from top to bottom .90in and a width of .47in.

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

36



**Flat 1 L.E.D. T10 Wedge LED Lamp
34454**

194 Wedge Flat LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green, blue and violet. 12 VDC.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet, RGB
Available lens types: Flat**



**Short Round 1 L.E.D. T10 Wedge LED Light Bulb
45556**

194 Wedge Short Round LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet, RGB
Available lens types: Short Round**



**4 SMT L.E.D.s Forward Firing T10 Wedge LED Light
59705**

194 Wedge 4 Ultra Bright 4 SMT Forward Firing LED Light. 4 SMT LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue.

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

37



**1 Watt Plus 3 Side Firing LED T10 Wedge
67542**

1 Watt High power LED forward firing, plus 3 LEDs side firing T10 wedge. 12 VDC. Available in white only. Excellent product for side markers. Approximate size is .98in (height) x .46in (diameter).

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



**6 Ultra Bright S.M.T. L.E.D. T10 Wedge LED Light Bulb
78564**

194 Wedge 6 Ultra Bright Side Firing LED Light. 6 Ultra Bright SMT LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue.

**Available Colors: Super White, Red, Yellow, Green & Blue
Available lens types: N/A**



**5 LED T10 Wedge L.E.D. Light
34556**

194 Wedge 5 LED Light. 5 LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC.

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

38



**Short Round T10 Wedge LED Bulb NCNRNW
78569**

Short Round T10 Wedge LED Bulb. Available in white only. 12 Volt D.C. T10 Wedge. Great for instrument panels, ashtray lights and other lights in the interior of the automobile. Long life and low current.

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



**3 Ultra Bright S.M.T. L.E.D. T10 Wedge Forward Firing LED Lamp
47567**

194 Wedge 4 Ultra Bright 4 SMT Forward Firing LED Light. 4 SMT LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. This LED light bulb measures 1.46in from top to bottom and 1in in diameter.

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



**9 SMT 5050 (3 Chip) T10 Wedge LED Light
89906**

9 SMT 5050 (3 chip) T10 Wedge LED Light. Available in white only. 12 VDC. This LED measures from top to bottom 1.40in and a width of .40in. Has 27 total L.E.D. chips inside of 9 5050 SMT LEDs.

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

39



**3 SMD 3528 LEDs T10 Wedge
34645**

3 SMD 3528 LEDs T10 Wedge. Twelve volts direct current. Available in white only. 3 3528 SMD L.E.D.'s. Approximate size .73in (height) x .44in (diameter).

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



**6 SMD 1201 L.E.D. 3 Forward/3 Side T10 Wedge Light
64532**

6 SMD 1201 L.E.D. 3 Forward/ 3 Side T10 Wedge Light. 12 VDC. Available in white. This T10 directs the light in all directions so you get both side firing and forward firing led light. This LED measures from top to bottom .90in with a diameter of .45in.

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



**11 S.M.D. L.E.D. Ultra Bright S.M.T. T10 Wedge LED Light Bulb
42532**

**194 Wedge SMT 11 LED Light. 11 SMT LEDs. Durable, shock and vibration proof, instant On/Off. Measures 11mm wide and 29mm from top to bottom. Available in super white.
.110A@13.8 VDC. 1.5 Watts@13.8 VDC.**

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

40



**4 Ultra Bright SMT T10 Wedge Side Firing LED Light Bulb
68464**

194 Wedge 4 Ultra Bright Side Firing LED Light. 4 Ultra Bright SMT LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. This LED measures from top to bottom .94in and a width of .39in. Available in super white, red, yellow, green and blue.

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



**Concave LED T10 Wedge L.E.D. Lamp
24533**

194 Wedge Concave LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. 0.27 Wattage equivalent. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC.

**Available colors: White, Red, Green, Blue, Amber
Available lens types: Concave**



**3 L.E.D. T10 Wedge LED Light Bulb
43563**

194 Wedge 3 LED Light. 3 LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 29mA@13.8 VDC 400mW. 20 Lux@1ft, 4lux@1ft side firing.

**Available Colors: Super White, Red, Green, Blue, Amber Yellow
Available lens types: N/A**

41



**1.5 Watt Ultra High Power T10 Wedge L.E.D.
89576**

1 1/2 Watt High Power LED T10 Wedge. Very bright 12 VDC LED. Available in white only. Great for illumination of dashboards and instrument panels. Approximate size is 1in (height) x .47in (diameter).

**Available Colors: White
Available lens types: N/A**



**1 High Power L.E.D. SMT (6LED Chip) T10 Wedge
54323**

1 High Power SMT (6 Chip) T10 Wedge. Very bright SMD technology T10 Wedge. This LED measures from top to bottom .79in and a width of .44in. Has 6 L.E.D. chips built into the SMD high power LED. 12 VDC. Available in white only.

**Available Colors: White
Available lens types: N/A**



**6 L.E.D. T10 Wedge LED Light
34552**

194 Wedge 6 LED Light. 6 LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 1" length and 4/10" diameter. Uses 40 mA @ 13.8 VDC = .552 Watts.

**Available colors: Super White, Red, Green, Blue, Amber.
Available lens types: N/A**

42



**4 L.E.D. T10 Wedge LED Light
43246**

194 Wedge 4 LED Light. 4 LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC.

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



**9 LED T10 Wedge L.E.D. Light
57493**

194 Wedge Super Flux LED Light. 9 super flux LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow and blue. 900mW@13.8 VDC.

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



**Tall Round 1 LED Light T10 Wedge
45455**

194 Wedge Tall Round LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 194 Wedge replaces bulb number W5W 1251 1252 2450 2652 2921 2825 1250 656 555 558 585 657 147 152 158 159 161 168 184 655 192 193 259 280 285 447 464

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet, RGB
Available lens types: Tall Round**

43



**1/2 Watt T10 Wedge High Power LED Light
78567**

1/2 Watt High Power LED Light. 1 LED. 90mA@13.8 VDC. Available in super white, red, green, blue and yellow amber. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Perfect for all applications calling for a T10 size bulb including, boats, RVs, cars etc.

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



**7 LED T10 Wedge LED Light
78562**

7 LED T10 Wedge LED Light. 12 VDC. 7 T1 LEDs. Very bright. Available in white. Approximate size is .88in (height) x .44in (diameter).

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



**4 5050 S.M.D. Forward Firing T10 Wedge LED Lamp
76456**

4 5050 SMD Forward Firing T10 Wedge LED Lamp. 12 VDC. Available in white. Uses 4 5050 SMD LEDs to shoot all the LED Light in a forward direction to maximize the lighting effect. Approximate size is .75in (height) x .56in (width).

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

44



**12 S.M.T. L.E.D. Side Firing T10 Wedge LED Light
26453**

194 (T10) Wedge 12 SMT Side Firing LED Light. 120 lumens 240 mA. Has polarity diodes for AC/DC operation. 140 Lumen output, 240 mA current @ 12 VDC. 3.726 Watt input consumption, 25 Watt equivalent output. 5500 Kelvin Super White or 3000 Kelvin Warm White. 50,000 hour life. Operating voltage 12V VDC. Roughly 1.91 inches in length and .9 x .9inches. High tech heat sink to make the LED Light last longer. Designed for automotive, RV and marine uses along with many others.

**Available Colors: White, Warm White
Available lens types: N/A**



**15 LED T15 Wedge L.E.D. Light
32584**

15 LEDs, 9 forward firing and 6 side firing. Available in super white, red, yellow, green and blue. 12 VDC. 1 Watt Uses 70mA 31 Lumen Forward Firing 20 Lumen Side firing

**Available Colors: Super White, Red, Amber Yellow, Green, Blue
Available lens types: N/A**



**T15 Wedge High Power Three Watt LED Light
64852**

906 921 Ultra Bright 1 LED Light. 1 Ultra Bright LED. 3 Watt output. 12 VDC. Available in red, yellow, super white. Replaces bulb number 579 901 904 906 908 909 912 914 915 916 917 918 920 921 922 923 926 927 928 939.

**Available Colors: Super White, Red, Amber Yellow
Available lens types: N/A**



**T10-BA9S 5050 3 Chip LED Light Bulb for BMW, Audi, Benz
43656**

T10-BA9S 5050 3 Chip LED Light Bulb for BMW, Audi, Benz. This product will eliminate the bulb error status in the European cars using the CAN bus network. 12 VDC. Available in white only.



**T10-Wedge 5050 3 Chip LED Light Bulb for BMW, Audi, Benz White
54675**

T10-Wedge 5050 3 Chip LED Light Bulb for BMW, Audi, Benz. Use this T10 wedge for European cars the have a smart network to eliminate the bulb out status. Available in white only. 12 Volts DC. Uses the CAN-Bus network.



**T15 Wedge 6 LED Light
39879**

906 921 T15 Wedge LED Light. 6 LEDs. Available in super white, red, yellow, green and blue. 12VDC. Replaces bulb number 579 901 904 906 908 909 912 914 915 916 917 918 920 921 922 923 926 927 928 939. The diameter is .57 of an inch and the length is 1.15 inches. 0.3 Watts Uses 25mA 250 Lumen Forward Firing 50 Lumen 0 Side firing. Replaces bulb number 579 901 904 906 908 909 912 914 915 916 917 918 920 921 922 923 926 927 928 939.

**Available Colors: Super White, Red, Amber Yellow, Green, Blue
Available lens types: N/A**



**T15 Wedge 9 LED Light
34256**

906 921 Wedge T15 LED Light. 9 LEDs. Available in super white, red, yellow, green, and blue. 12VDC Diameter is .57 of an inch and the length is 1.15 inches. Uses 0.6 Watt power consumption. 0.4 Watts Uses 30mA 300 Lumen Forward Firing. Replaces bulb number 579 901 904 906 908 909 912 914 915 916 917 918 920 921 922 923 926 927 928 939.

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



**T15 Wedge 36 Ultra Bright SMT LED Light
47852**

36 LEDs, 7 forward firing and 29 side firing. Available in super white, red, yellow, green and blue. 12 VDC. 1.5 Watts Uses 50mA 100 Lumen Forward Firing 50 Lumen Side firing. Great for malibu lighting.

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



**T15 Wedge 5 SMD 5050 3 Chip
34211**

T15 Wedge 5 SMD 5050 3 Chip. 12 VDC. T15 Wedge 5 ultra bright 5050 3 chip. Available in white only. Approximate size is 1.41in (height) x .58in (diameter).

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



**T15 Wedge 1 1/2 Watt High Power LED Light Bulb
64859**

T15 Wedge 1 1/2 Watt High Power LED Light Bulb. Available in White, Red and Yellow. 1.5 Watt at 12 VDC. Very bright forward firing LED Light Bulb.

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



**18 SMT Ultra Bright L.E.D.'s T20 Wedge LED Light
84759**

7440 7443 Wedge 18 Ultra Bright SMT LED Light. 3 forward firing Ultra Bright SMT LEDs and 15 side firing Ultra Bright SMT LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow and blue. 12 VDC. 3.2 Wattage equivalency. 7440 replaces W21W 21W W3X16D ECE. 7443 replaces W21-5W 21W 5W W3X16Q ECE.

**Available Colors: Super White, Red, Yellow
Available lens types: N/A**



**T20 Wedge 20 Super Flux LED Light
97845**

7440 7443 Wedge Super Flux LED Light. 15 forward firing super flux LED chips and 45 side firing super flux LED chips total 60 LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow and blue. 12 VDC. 360 mA @ 13.8 VDC. 7440 replaces W21W 21W W3X16D ECE. 7443 replaces W21-5W 21W 5W W3X16Q ECE.

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

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**T20 Wedge 48 Ultra Bright LED Light
86845**

48 Ultra Bright SMT LED Light. 5 forward firing LED chips and 43 side firing super LEDs, total 48 LEDs. Bulb is 2.15 inches in length(from top to bottom) and 1 inch in diameter. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow and blue. 12 VDC. T25 base style. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light. 1156 single contact replaces bulb number. 360 mA @ 13.8 VDC.

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



**T20 Wedge 3 Watt LED Light
56485**

**7440 7443 Ultra Bright 1 LED Light. 1 Ultra Bright LED. 3 Watt output. 12 VDC.
Available in red, yellow & super white.**

**Available Colors: Super White, Red, Amber Yellow
Available lens types: N/A**



**T20 Wedge 18 LED Light
35463**

7440 7443 Wedge 18 LED Light. 6 forward firing and 12 side firing LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC.

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

48



**Spider T20 Wedge LED Light
37584**

19 forward firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat, virtually unbreakable. Available in super white, red, and yellow, 12 VDC. The red and yellow will have 26 LEDs and the white has 19 LEDs. The unit fits in a 1" hole then opens up. The Spider LED Light directs the LED Light into the automotive lens perfectly. The spider can be rotated to match the socket.

**Available Colors: Super White, Red, Yellow
Available lens types: N/A**



**T20 Wedge Hi Power Three 1 Watt LED Light
53414**

7440 7443 Wedge Hi Power 3 forward firing Ultra Bright 1 Watt LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow and blue. 12 VDC.

**Available Colors: Super White, Red, Yellow
Available lens types: N/A**



**T20 Wedge 15 LED Light
86452**

7440 7443 Wedge 15 LED Light. 15 forward firing LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC.

**Available Colors: Super White, Red, Amber Yellow
Available lens types: N/A**

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**T20 Wedge 8 LED Light
32456**

7440 7443 Wedge 8 LED Light. 8 forward firing LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC.

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet
Available lens types: N/A**



**9 LED T20 Wedge L.E.D. Light
43345**

7440 7443 Wedge 9 LED Light. 9 forward firing LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC.

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



**T20 Wedge 12 LED Light
26543**

(T20) 7440 7443 12 LED Light. 6 forward firing LEDs and 6 side firing LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 7440 replaces W21W 21W W3X16D ECE. 7443 replaces W21-5W 21W 5W W3X16Q ECE.

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

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**T20 Wedge 21 LED Light
64534**

7440 7443 Wedge 21 LED Light. 6 forward firing and 15 side firing LEDs. Durable, shock, vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC.

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



**20 Super Flux T25 Wedge LED Light
85643**

3156 3157 Wedge Super Flux LED Light. 15 forward firing super flux LED chips and 45 side firing super flux LED chips. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow and blue. 12 VDC. 3156 single contact is used for turn signals. 3157 dual contact is used for tail light/ brake light. Approximate length is 2 3/8" long and 15/16" diameter. 360 mA @ 13.8 VDC.

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



T25 Wedge 1+10 LED Light
48657

3156 3157 Wedge Ultra Bright 1+10 LED Light. 1 Ultra Bright LED. 3 Watt output. 10 Super Flux LEDs side firing. 12 VDC. Available in red, yellow, super white.

Available Colors: Super White, Red, Amber Yellow
Available lens types: N/A

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27 Ultra Bright T25 Wedge SMT LED Light
23346

3136 3157 Wedge 27 Ultra Bright SMT LED Light 6 forward firing Ultra Bright SMT LEDs and 22 side firing Ultra Bright SMT LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Estimated 440 Lux (forward firing) and 240 Lux (side firing). 2.13" from top to bottom and .81 in diameter. 5.8 Watt equivalent. Available in super white, red, yellow and blue. 12 VDC. 3156 single contact is used for turn signals. 3157 dual contact is used for tail light/ brake light.

Available colors: Super White, Red, Yellow
Available lens types: N/A



Spider T25 Wedge LED Light
34756

3156 3157 Spider 41 LED Light. 41 forward firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat, virtually unbreakable. Consumes .27 mA. Equivalent to roughly a 4 Watt automotive bulb. Available in super white, red, yellow, 12 VDC. The red and yellow will have 41 LEDs and the white has 31 LEDs. The unit fits in a 1" hole then opens up. The Spider LED Light directs the LED Light into the automotive lens perfectly.

Available Colors: Super White, Red, Yellow
Available lens types: N/A



**19 L.E.D. T25 Wedge LED Light
44634**

3156 3157 Wedge 19 LED Light. 19 forward firing. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 3156 single contact is used for turn signals. 3157 dual contact is used for tail light/ brake light. 3157 replaces bulb number 3057 3155 3357 3457 4157

**Available colors: Super White, Red, Green, Blue, Amber Yellow, Ultra Violet
Available lens types: N/A**

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**32 LED Light T25 Wedge
53485**

3156 3157 Wedge 32 LED Light. 26 forward firing LEDs and 6 side facing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 3156 single contact is used for turn signals. 3157 dual contact is used for tail light/ brake light. 3157 replaces bulb number 3057 3155 3357 3457 4157

**Available Colors: Super White, Red, Amber Yellow
Available lens types: N/A**



**T25 Wedge 36 LED Light
36785**

3156 3157 Wedge 36 LED Light. 9 forward firing LEDs and 27 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 3156 single contact is used for turn signals. 3157 dual contact is used for tail light/ brake light.

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



**27 LED T25 Wedge L.E.D. Light Bulb
84563**

3156 3157 Wedge 27 LED Light. 9 forward firing LEDs and 18 side facing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 3156 single contact is used for turn signals. 3157 dual contact is used for tail light/ brake light. 3157 replaces bulb number 3057 3155 3357 3457 4157

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

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**T25 Wedge 18 LED Light
49632**

3156 3157 Wedge 18 LED Light. 9 forward firing and 9 side firing LEDs. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC. 3156 single contact is used for turn signals. 3157 dual contact is used for tail light/ brake light. 3157 replaces bulb number 3057 3155 3357 3457 4157

**Available colors: Super White, Red, Green, Blue, Amber.
Available lens types: N/A**



**6 Ohm LED Light Bulb Load Equalizer
23494**

Used with a LED Light to simulate that the original light bulb is installed. Easy to install. Keep away from plastic or painted surfaces, resistor gets very hot. Includes 7" of 20 awg stranded Teflon wire. 2 wire crimps included. Use one 6 Ohm equalizer for each LED bulb, or use one 3 ohm for 2 led bulbs for each turn signal control side that you replace. Use one 20 Ohm or 100 Ohm for each side marker. For a 6 Ohm load equalizer you can attach up to 1 LED light per equalizer. For the 3 Ohm load equalizer you can attach up to 2 LED lights per equalizer. Load equalizer dimensions are 0.75 inches in length and 0.42 inches wide. (3 ohm equalizer is slightly larger). No special tools needed just a pair of pliers. The connection is made using insulation displacement connectors.



**T25 Wedge 60 Ultra Bright SMT LED Light
23454**

60 Ultra Bright SMT LED Light. 12 forward firing super flux LED chips and 48 side LEDs, total 60 LEDs. Bulb is 2.15 inches in length(from top to bottom) and 1 inch in diameter. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow and blue. 12 VDC. T25 base style. 1156 single contact is used for turn signals. 1157 dual contact is used for tail light/ brake light. 1156 single contact replaces bulb number. 360 mA @ 13.8 VDC.

**Available colors: Super White, Red, Amber Yellow
Available Base: 1156, 1157**

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**3 Ohm LED Light Bulb Load Equalizer
78775**

Used with a LED Light to simulate that the original light bulb is installed. Easy to install. Keep away from plastic or painted surfaces, resistor gets very hot. Includes 7" of 20 awg stranded Teflon wire. 2 wire crimps included. Use one 6 Ohm equalizer for each LED bulb, or use one 3 ohm for 2 led bulbs for each turn signal control side that you replace. Use one 20 Ohm or 100 Ohm for each side marker. For a 6 Ohm load equalizer you can attach up to 1 LED light per equalizer. For the 3 Ohm load equalizer you can attach up to 2 LED lights per equalizer. Load equalizer dimensions are 0.75 inches in length and 0.42 inches wide. (3 ohm equalizer is slightly larger). No special tools needed just a pair of pliers. The connection is made using insulation displacement connectors.



20 Ohm LED Light Bulb Load Equalizer

42344

Used with a LED Light to simulate that the original light bulb is installed. Easy to install.

Keep away from plastic or painted surfaces, resistor gets very hot. Includes 7" of 20 awg stranded Teflon wire. 2 wire crimps included. Use one 6 Ohm equalizer for each LED bulb, or use one 3 ohm for 2 led bulbs for each turn signal control side that you replace. Use one 20 Ohm or 100 Ohm for each side marker. For a 6 Ohm load equalizer you can attach up to 1 LED light per equalizer. For the 3 Ohm load equalizer you can attach up to 2 LED lights per equalizer. Load equalizer dimensions are 0.75 inches in length and 0.42 inches wide. (3 ohm equalizer is slightly larger). No special tools needed just a pair of pliers. The connection is made using insulation displacement connectors.

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100 Ohm LED Light Bulb Load Equalizer

79349

Used with a LED Light to simulate that the original light bulb is installed. Easy to install.

Keep away from plastic or painted surfaces, resistor gets very hot. Includes 7" of 20 awg stranded Teflon wire. 2 wire crimps included. Use one 6 Ohm equalizer for each LED bulb, or use one 3 ohm for 2 led bulbs for each turn signal control side that you replace. Use one 20 Ohm or 100 Ohm for each side marker. For a 6 Ohm load equalizer you can attach up to 1 LED light per equalizer. For the 3 Ohm load equalizer you can attach up to 2 LED lights per equalizer. Load equalizer dimensions are 0.75 inches in length and 0.42 inches wide. (3 ohm equalizer is slightly larger). No special tools needed just a pair of pliers. The connection is made using insulation displacement connectors.



**Electronic LED Flasher EP26
94757**

Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher.

12 VDC.



Electronic LED Flasher EL13A2

42359

Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher.

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Electronic LED Flasher EP50

85753

Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher. 12 VDC.



**LED Light Protector
32412**

Protects LED Lights from starters, alternators, amplifiers regulators and other magnetic sources. Helps the LED Lights last longer. Included is 2.5" of wire and 2 IDC "insulation displacements crimp". No special tool needed just a pair of pliers. No wires are cut and the IDC can be easily removed with minimum damage to the wire or harness assembly.



**Electronic LED Flasher EP35
73452**

Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher. 12 VDC.



**Electronic LED Flasher EP36
52387**

Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher. 12 VDC.

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**Electronic LED Flasher HT47
83423**

Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher. 12 VDC.



**Electronic LED Flasher EP27
87946**

**Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher.
12 VDC.**



**Electronic LED Flasher EP28
34133**

**Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher.
12 VDC.**



**Electronic LED Flasher EP29
53423**

**Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher.
12 VDC.**



**Electronic LED Flasher LM487
94237**

Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher. 12 VDC.



**Electronic LED Flasher LM502
84784**

Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher. 12 VDC.



**Electronic LED Flasher EP37
48356**

Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher. 12 VDC.



**Electronic LED Flasher EP34
34213**

Eliminates the fast flashing caused by flashers not seeing the LED Light in the circuit. Just remove your flasher match it to the chart and order the electronic LED flasher. The chart is reversed so you can just match your old flasher to the chart without inverting the pins. After you find the correct replacement electronic flasher, insert the new electronic flasher. 12 VDC.



H4 18 5050 (3 Chip) LED Fog Light. This LED measures from top to bottom 1.92in and a radius of .58in. 3 forward firing LEDs with 15 side firing LEDs. Saves power and has a long life, cool look. 12 VDC.

H1 5050 (3 Chip) LED Fog Light. Available in white only. 12 VDC. Very nice LED Fog lamp replacement. This LED measures from top to bottom 1.89in, a width of .48in and from top of rope line to the bottom 3.47in. Just remove your H1 and replace with the LED H1. 6 LEDs on each side.

Available Colors: White
Available lens types: N/A



**9006 18 5050 SMD (3 Chip) LED Fog Light
34297**

9006 LED Fog Light 18 5050 SMD (3 Chip). 12 VDC. Available in white. Great for 9006 Fog Light replacements. This LED measures from top to bottom 2.40in, a radius of .58in and the width of the base is 1.43in. 3 forward firing and 15 side firing.

**Available Colors: White
Available lens types: N/A**



**H3 12 5050 (3 Chip) LED Fog Light
54336**

H3 12 5050 (3 Chip) LED Fog Light. Saves power and has a long life, cool look. 12 VDC. This LED measures from top to bottom 2.65in and a width of .47in. 6 LEDs on each side.

**Available Colors: White
Available lens types: N/A**



**H7 18 5050 SMD (3 Chip) LED Fog Light
83657**

H7 18 SMD 5050 (3 Chip) LED Fog Light . 12 VDC. Available in white. Long lasting L.E.D. technology eliminates changing the fog lamp. This LED measures from top to bottom 2.64in and a radius of .60in. 3 forward firing and 15 side firing LEDs.

**Available Colors: White
Available lens types: N/A**



**H3 25 SMD 1210 Fog/Driving L.E.D. Light
75642**

H3 25 SMD 1210 Fog/Driving L.E.D. Light. 12 VDC. 25 1201 Super bright S.M.D. "Surface Mount Device". 1 forward and 24 side firing LEDs. Available in white only. Very bright product. Approximate size is 1.75in (height) x .48in (diameter of LED).

**Available Colors: White
Available lens types: N/A**



**Extreme Bright LED Day Light Driving Lights
45639**

Extreme Bright LED Day Light Driving Lights. 11 extreme bright LEDs. 2 Watt output comparable to a 20 watt light bulb. 12 VDC. Chrome plated spray, looks very nice. Includes angled mounting brackets and wire. Approximate size is 4.37in x 1.60in x 1.22in.

**Available Colors: White
Available lens types: Clear**



**LED Driving Day Fog Lights with Remote Sound Controller
45854**

LED Driving Day Fog Lights with Remote Sound Controller. 12 VDC. Remote controller allows the LED Lights to change to the music, basically a LED Light sound controller. The lights will change colors and brightness based on the sound. Approximate size is 4.37in x 1.60in x 1.22in.

**Available Colors: RGB
Available lens types: Clear**



**H13 18 5050 (3 Chip) Driving/Fog LED Light Bulb
78561**

H13 18 5050 (3 Chip) LED Light Bulb. Great replacement never have to change your fog or driving light bulbs. 12 VDC. Available in white only. This LED measures from top to bottom 2.66in, with the LED diameter at .60in and the base diameter at 2.03in.

**Available Colors: White
Available lens types: N/A**



**9005 Driving LED Fog Lamp 18 SMT 5050 (3 Chip)
97866**

9005 Driving LED Fog Lamp 18 SMT 5050 (3 Chip). 12 VDC. Available in white only. Great driving/fog light replacement in those hard to reach light fixtures. This LED measures from top to bottom 2.37in with a width of 1.80 and a diameter of .60in.

**Available Colors: White
Available lens types: N/A**



**9004 9007 LED 5050 (3 Chip) SMT LED Driving/Fog Light Bulb
47562**

Light Bulb. This LED Light will replace the 9004 or the 9007 series Fog/Driving Light bulbs. 12 VDC, available in white only. Helps to replace these hard to reach light bulbs. This LED measures from top to bottom 3.14in, actual LED diameter is .59in and the base diameter is 1.65in. Has 2 intensities, a low brightness intensity and high brightness intensity.

**Available Colors: White
Available lens types: N/A**



**Low Profile LED Driving Light 1 Pair
56481**

Low Profile LED Driving Light 1 Pair. 12 Volt DC only. Each LED Light has 15 LEDs. Ultra thin design. Has brackets for mounting at any angle. Can be used as a back up light to.

**Available Colors: White
Available lens types: N/A**



**LED Lighting 1 Pair 14 LED 12 VDC
35648**

LED Lighting 1 Pair 14 LED 12 VDC. Each driving light has 14 super bright LEDs. Black finish, angled bracket. The red/grey wire in +12 VDC and the ground the grey wire. 12 Volt DC only. Uses 2 watts of power. The lights brackets have double sided sticky tape to mount the led lights to the car available color is white.



**LED Driving Lights 1 Pair Low Profile
46344**

LED Driving Lights 1 Pair Low Profile. The kit includes 2 driving lights and a wired remote controller. The remote can change the lights from always on to beat/flash mode.



**Flexible LED Light Strip 12 VDC
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**



**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**



**L.E.D. Electronic Display
63456**

LED Windshield Washer. 12 Volts D.C. These LED's look so cool from the front of the vehicle. Available in red/green/blue color changing and blue. This LED measures 1.44in x .67in, with 3 feet of cord.

**Available Colors: RGB
Available lens types: N/A**



**LED Driving Lights 1 Pair
84753**

LED Driving Lights. Light has 5 high power leds. Chrome plating look. Durable, low profile, angle mounting brackets. Has double sided tape for easy installation. Easy hookup Red wire +12, grey to ground. 5 watts of power, comparable to a 45 watt driving light. Package includes to LED driving lights.



**16 LED Driving Light 1 Pair 12 Volt DC
98786**

16 LED Driving Light 1 Pair 12 Volt DC. Each driving light has 16 LEDs. 12 volt DC only. Uses 2 watts of power comparable to a 15 to 20 watt light.

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**Reverse LED Light with Controller
76585**

Reverse LED Light with Controller. Using the wired remote control you can change the color of the back-up light from red, green, blue and white. 12 VDC. Has an audible beeper that beeps when in reverse. Approximate size is 2.14in x 3.20in x 2.02in.

**Available Colors: RGB
Available lens types: Clear**



**LED Street Rod Light 18 Inch
42387**

LED Street Rod Light. Great for under car lighting, 12 VDC available in super white, red, green, blue, red and yellow amber. Shatter proof, water resistant. Includes self stick adhesive to mount the street rod led light easily. Also included screws for installation. Includes cigarette plug for easy power hookup.

**Available Colors: White, Red, Yellow, Green, Blue
Available lens types: N/A**



**LED Light Valve Cap
45249**

LED Valve Stem Cap. 1 LED. Lights up every time the wheel rotates. Available in white, red, green, blue, yellow, ultra violet and color changing RGB (3 LEDs). Metal. Includes three (3) batteries. Automatically shuts off when stopped.

**Available colors: White, Green, Blue, Yellow, Ultra Violet, RGB
Available lens types: N/A**

65



**T7 LED Light
34614**

T7 LED Light. 1 LED. Durable, shock and vibration proof, instant On/Off. Monochromatic (pure) color, low heat generation, virtually unbreakable. Available in super white, red, yellow, green and blue. 12 VDC.

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



**ATO Blade Fuse Holder Weather Resistant
56756**

Fuse holder



**G18 6 LED Light Bulb
87686**

**5 LED Light Bulb. Available in white only. Available in 1156, 1157 and BA15D. 12 Volt DC
@ .72 Watts.**



**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.



**T15 Socket for T15 Wedge
86745**

T15 Wedge with pigtail



**1156 BA15S Socket With Stand
67456**

1156 socket with stand

66



**BA9S Socket Miniature
53434**

BA9S with pigtail



**1156 BA15S Socket
85675**

1156 Socket with pigtails



**BA15D Socket
45638**

BA15D Socket with pigtail



**1157 BAY15D Socket with Stand
35674**

1157 Socket, with stand

67



**T10 Wedge Socket
89723**

T10 Wedge Socket



**T20 Socket for T20 Wedge 7443
78456**

T20 Wedge 7443 socket with pigtail wires.



**T20 Socket for T20 Wedge 7440
48754**

T20 Wedge 7440 socket with pigtail wires.



**T25 Socket for T25 Wedge 3157
59786**

T25 Wedge 3157 socket with wires.

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**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).



**T5 Socket for T5 Wedge
47578**

T5 Wedge socket with wires.



**BA9S Socket Miniature with Solderable Tabs
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).



**BA15D Surface Mount Socket/Stand and Wires
98976**

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.

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**S25 BA15D Socket With Stand
35523**

S25 BA15D with Stand. S25 BA15D Socket with stand and wires.



**GU4.0/GX4.0 and GU5.3/GX5.3 Socket
43644**

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.



**GU10 Socket
43675**

GU10 Socket with pigtail



**1157 BAY15D Socket
34346**

1157 Socket with pigtail.

70



**E12 Socket
85674**

E12 Socket with pigtail. Candelabra UL listed.



**E27 Socket
75695**

E27 Socket with pigtail. UL listed.

71

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for choosing*

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