

# QUAKE™



# QUAKE™ LED

LIGHT UP THE DARKNESS





## OUR STORY...

Since 2013, Quake LED has been leading the LED lighting industry with the latest in Off-road, Agriculture, Fleet, Towing and work lighting technology at **straight from the factory prices**.

With our revolutionary LED lighting designs, Quake LED is changing the way you see fast approaching nighttime terrain. Our LED light bars offer four types of lighting patterns; **Spot, Super Spot, Flood, or Combo** style beam patterns, giving you unlimited options of lighting that can fit your needs.

Our LED work lights come in a variety of shapes and sizes, giving you **powerful light** in just about any space your vehicle has available. We offer a complete line of lighting solutions for pre-runners, trucks, rock crawlers, UTVs, side by sides, buggies, ATVs, MX, street bikes, sand-rails, snowmobiles, tractors, combines, tow trucks, fleet vehicles, semi trucks, and other vehicle applications where you need to turn the darkness into daylight.

## WE ARE NOT JUST AN OFF-ROAD COMPANY...

**Quake LED** does not sell or manufacture Cake Stands, Smart Balance Hoverboards, or even HID lighting like some of our competitors. Quake LED is **owned and operated** by people who off-road. We design, manufacture, test and personally use our products almost every weekend, in the toughest conditions, on our own personal off-road vehicles. We know what our customers want and have the real world experience and engineering background to meet your needs.

Our **innovative thinking** combined with customer feedback and our off-road experience allows us to be on the cutting edge of off-road, agriculture, and work light technology, continuing to lead the way in product design and functionality that only Quake LED can provide.

No matter the application, all Quake LED products are specifically developed for **superior projection**. Quake LED is, hands down, the brightest option. With amazing optical technology on your side, Quake LED offers the best choice for your application.

## LIGHT UP THE DARKNESS





“ I like **Quake** because every one of my customers can afford to outfit their ride with **high quality** lights without going broke ”

— Rick Thomson —

“ Price + light output + quality + an **American** company = You can't go wrong with **Quake LED** ”

— Art —

“ Quake LED has all out the **Lights** needs like one stop shopping and their staff has been very **supportive** to us with technical questions and warranty or exchanges ”

— Emily Van Dyck —

“ So happy to finally find a LED light manufacturer who can be **consistent** and provide us with high quality LED lights & the parts we need **on time** for our production ”

— Trevor Adams —

“ How the heck did we take 9 months to develop our **JL Headlights**, **JL Fog Lights** and still beat EVERYONE to market? ”

— J3 —

(Product Developer)

“ **Quake LED** really cares! It's great how they help rednecks go green ”

— BJ Tubbs —  
(Redneck)





## MANUFACTURER

### PRODUCT QUALITY IS PRIORITY #1 AT QUAKE LED!

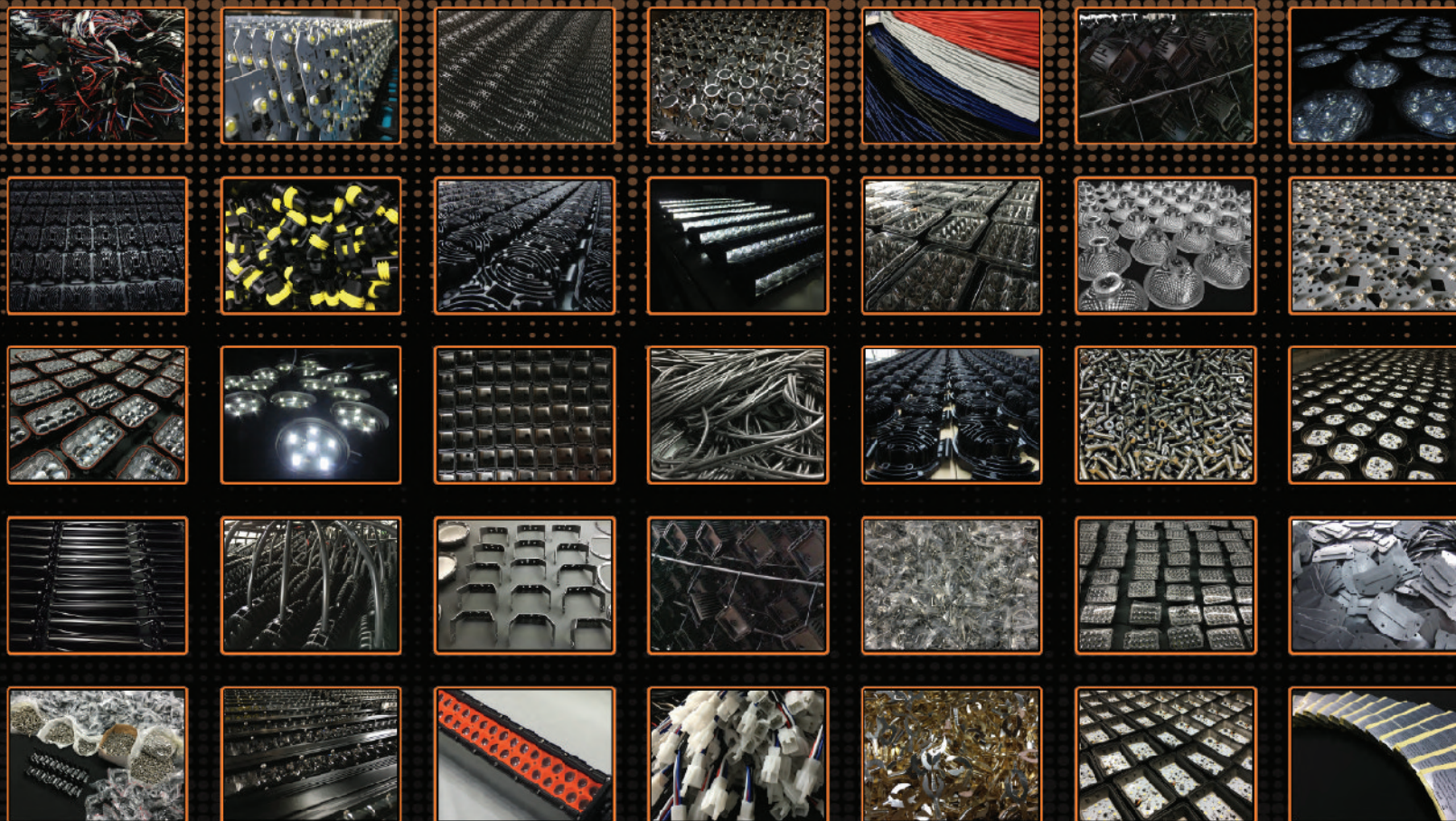
We would be just as bummed as you if any product failed in its line of duty. We are just as dependent on our LED lights as you are. Thus we are proud to design, test and assemble in our very own German TÜV approved facility. German TÜV quality in many circumstances exceeds ISO factory standards. The TÜV corporation certifies production for many of the best products in this world. On top of this unusually high standard, our facility is audited every 2 months to ensure our product and facility are of the same quality as any top manufacturer! Try saying that about those mass-produced, el cheapo light bars on the internet. You get what you pay for.

Every part that comes thru our factory doors is checked multiple times to ensure the product functions as intended. Printed Circuit Boards (often called PCB) are the heart of a LED product. Before any PCB is assembled into a lightbar, it is checked. After the reflectors are screwed in, the PCB is turned on. Every Light is aged 12 hours, before the optic glass is placed. Every light is tested to ensure no water or dust can penetrate and destroy product integrity. Our lighting integrates advanced thermal management with short circuit and open circuit protection and advanced innovative features that no other manufacturer is producing. Quake LED's history, experience and creativity brings you a brand that stands out among the competitors with support and warranty to back it up.

Our Lights are guaranteed to outlast a Zombie Apocalypse and we back all of our products with a 1-Year Limited Warranty.









TOP 12  
NEW PRODUCTS



LIGHT BRIDGE LIGHT BARS



POLARIS RZR HD HEADLIGHTS



9WATT RGB ROCK LIGHTS



QUAD-LOCK PRO CONTROLLER



9" 30W WINCH HOLE LIGHT BAR



JEEP JL LED MOUNT BRACKETS



JEEP JL HEAD/FOG LIGHTS



60A 8 LED LIGHT CONTROLLER



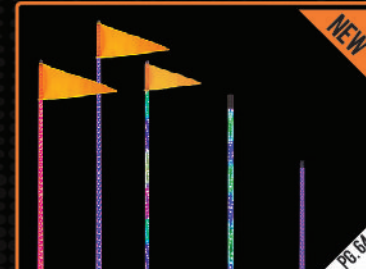
JEEP JL ERROR-FREE DRL



60/80WATT ACCENT WORK LIGHTS



JEEP LED TAILLIGHTS



LED WHIP LIGHTS, CB, RADIO ANTENNAS





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LOOK FOR THESE LOGOS TO QUICKLY FIND

NEW PRODUCTS!



UPDATED PRODUCTS!



QUAD-LOCK PRO  
COMPATIBLE PRODUCTS!



INTERLOCK  
COMPATIBLE PRODUCTS!



TXS TURN SIGNAL LIGHTING  
TECHNOLOGY PRODUCTS!



RGB ACCENT  
LIGHTING PRODUCTS!



DIRECT FIT INTO  
ROAD ARMOR BUMPERS!







## LUMENS AND WATTS

Understanding Lumen Count is pretty easy. Lumens are the most accurate way to measure the amount of visible light produced from any lighting device. The higher the Lumen rating, the brighter the light beam will be. Lumens = Brightness.

Total Wattage is the amount of energy required to produce a projected light from a lighting device. Diode Wattage is the amount of energy required to light one diode. For example, if you have 100 Diodes in your light bar and each Diode is 3 Watts, then your total Wattage is 300 Watts. Some LED Diodes are designed for higher power output than others. Quake LED uses 3 Watt, 4 Watt, 5 Watt and 10 Watt CREE or EPISTAR Diodes in our LED lights. When comparing one LED product to another, be sure to check Diode Wattage, Total Wattage and the amount of Lumens it produces. This will give you a general idea of how it will perform.

## BEAM PATTERNS

Light emitted from an LED bulb requires a Reflector in order to project the light from its source into a certain beam pattern. Quake LED offers the following patterns: SPOT, SUPER SPOT, FLOOD, and COMBO. The difference between these patterns is the reflector design. The angle of the reflector directly affects the distance of the light projection and the width of the beam pattern. Smaller Angle = Long Distance/Narrow Beam. Bigger Angle = Short Distance/Wide Beam. Choose a beam which best suits your needs.

### - SPOT -

Spot reflectors contour the beam pattern at a 10-degree angle so the light is projected farther but offers a narrow beam pattern. A Spot is designed to throw light farther ahead of you.

### - SUPER SPOT -

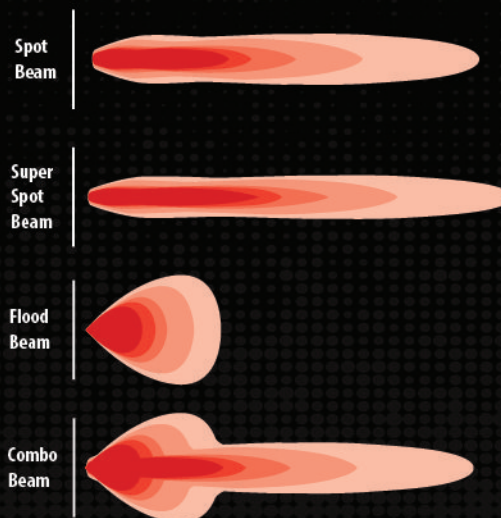
Super Spot reflectors contour the beam pattern at a 8-degree angle so the light is projected farther than a regular Spot and offers our most narrow beam pattern. With a Super Spot, you will see furthest possible.

### - FLOOD -

Flood reflectors contour the beam pattern at a 40-degree angle so the light is reflected at a wider beam pattern but does not project as far. With a Flood you can see far out on both sides of your vehicle.

### - COMBO -

Combination (combo) light bars are also available in which the light bar is designed to use SPOT reflectors in the center and FLOOD reflectors on outside. The driver can now see both straight ahead and on both sides of your vehicle.







## LED COOLING

All Quake LED lights are rated to perform in temperatures ranging from -40° to +140°F.

Excessive heat and LED diodes are not best friends! Heat is one of the quickest ways to burn out your LED lights. Quake LED combats this situation by utilizing oversized heat sink areas to maximize cooling. Quake PCBs use heat reduction paint to encourage heat to transfer to the heat sinks rather than to the diodes. Other factories use thinner coverings which allows heat to conduct on the diode side. Quake LED uses DOW Corning heat reduction thermal paste to further reduce PCB temperatures. No CHEAP thermal paste here! Higher wattage models utilize military style breather valves or breather gaskets that release internal hot air out while preventing water from entering. These and other heat reducing innovations result in worry free lighting.

## COLOR TEMPERATURE

Color Temperature is the color of light projected. It is measured in degrees of Kelvin (K) on a scale from 1,000K to 10,000K. The typical range is from 2000K to 6500K. Quake LED uses the industry standard of 6000K in all of our LED Lights. 6000K emits a pure white light. Drivers perceive it as a clean, brighter light.

2000-3000K

3100-4500K

4600-6500K

## ILLUMINATING BEYOND TOMORROW

Many LED brands that mostly sell on those ginormous websites have one objective in mind: Profit. They lower production process standards, use lower quality PCB components, use lower adhesion epoxies, lower the amount of testing hours or skip testing altogether. Not to mention they are now ALL using FAKE CREE, Osram, Nichia and Samsung diodes that are nowhere near the advertised wattage values or quality. Many marketing sites such as Amazon and Ebay do not verify any seller's specs and photos allowing other manufacturers to only be accountable for 3-month life expectancy as the buyer cannot leave negative feedback or get any type of warranty. Below are a few points that separate Quake LED from other brands.

- Innovative ideas such as controlling RGB Accent, multiple ways in each product
- Testing, recording and archiving 100% of every A/B epoxy batch, every 15pcs
- Optic lenses are injected with high quality UV inhibitors to reduce yellowing effect
- Quake LED uses Korean and Japanese made PCB solder curing ovens
- Higher quality, UL-approved wires. (Many of our competitor's wires do not pass UL)
- Every product is aged and tested multiple times during all production phases
- Quake LED only uses high quality Stainless Steel mounting hardware
- Diecast parts are thoroughly cleaned and acid dipped before powder coating process
- All plastic and aluminum components are injected with new, raw material
- All wires are twisted and solder tinned, instead of unsightly bare and untwisted wires
- All finished Quake LED PCB's are inspected by a Computer Aided Optic Inspection
- All Quake LED lights are manufactured in our own TÜV certified factory





## WHAT'S THE DIFFERENCE?

Today, consumers are bombarded with many LED Light Bar and LED Work Light options. Not only do most of them look the same from the outside, but they also claim to have the exact same Lumen output, Diode Wattage, and overall performance in general. Crack it open and it's a whole different story! Take note of how inferior, mass-produced light bars (that have flooded online markets) differ from our high standard of quality. We hear from people every day who have purchased LED Lights on Amazon and eBay that their purchased product wasn't what it was supposed to be. Check out the following photos and see if you can tell the difference.

For every Action there is a Reaction. DON'T be FOOLED...

### ACTION

- Reduce PCB material thickness in order to Lower PCB Cost
- Reduce Heat Sink material thickness in order to Lower Manufacturing Cost
- Use cheaper, production friendly Thermal Reduction Paste in order to Lower Cost
- Use 0.75 Watts Diodes instead of 3 Watts Diodes in order to Lower PCB Cost
- Use lower quality PCB components in order to Lower PCB Cost
- Use production friendly RTV Epoxy rather than stronger A/B Epoxy to Lower Cost

### REACTION

- Increased PCB heat and pre-mature LED Diode failure
- Lowers the ability of heat dissipation, leading to pre-mature PCB/Diode failure
- Lowers the ability of heat dissipation, leading to pre-mature PCB/Diode failure
- Besides mis-representing, it's a much lower Lumen output than advertised
- Unstable components that result in a shorter than expected operating lifetime
- Allows water to enter inside and increases chance of wire pulling out

#### ADVERTISED AS SAME 27 WATT WORK LIGHT



3WATT DIODE



0.75WATT DIODE



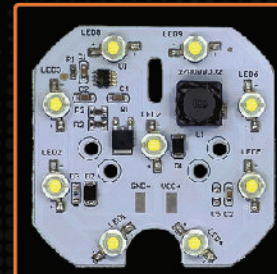
3WATT DIODE



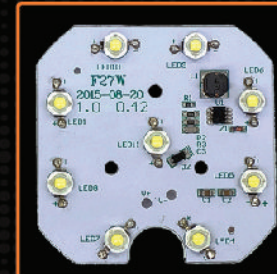
0.75WATT DIODE

NEARLY IMPOSSIBLE TO SEE THE DIFFERENCE BETWEEN A 3W AND 0.75W DIODE

#### ADVERTISED AS SAME 27 WATT WORK LIGHT



CORRECT DESIGN



INCORRECT DESIGN

INADEQUATE COMPONENTS





## DO YOU KNOW WHAT YOU'RE BUYING WITHOUT TAKING A CLOSER LOOK?



**0.9MM THICK PCB ALUMINUM**

ADVERTISED AS THE SAME WORKLIGHT AND WATTAGE



**HALF AS THICK PCB ALUMINUM**



**1.8MM THICK PCB ALUMINUM**

(FOR SIMILAR WATTAGE WORKLIGHT COMPARISON PURPOSE ONLY, WE USE DIFFERENT PCB THICKNESS FOR DIFFERENT WATTAGE PCB'S)

ADVERTISED AS THE SAME LIGHT BAR



**2.0MM THICK UNDER PCB**



**3.5MM THICK UNDER PCB**

VASTLY DIFFERENT ALUMINUM EXTRUSION THICKNESS

POWER WIRE AND GROMMET ASSEMBLY PROCESS



**NOT WATERPROOF AND WEAK**

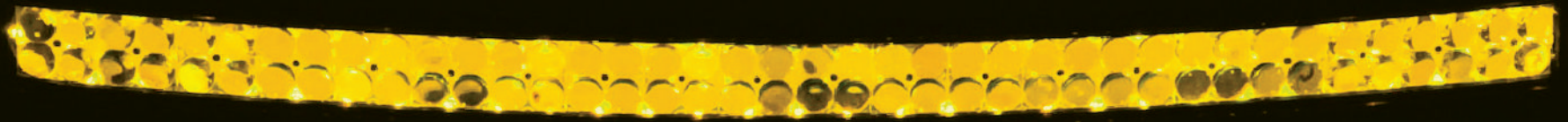
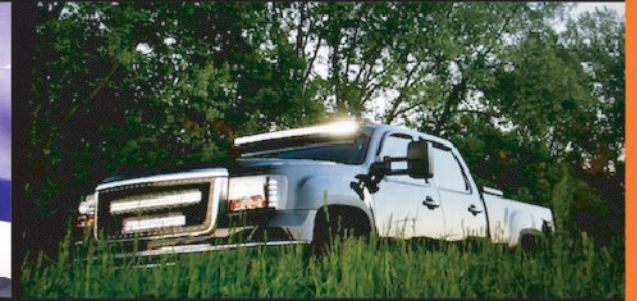
WIRE IS EASY TO PULL OUT



**WATERPROOF AND STRONG**

WIRE IS SECURE







Can't find the perfect LED Light Bar design? Want to customize your own light bar with different wattage PODS? Want to light the sides of the trails more? Look no further than our new Light Bridge Series! Pick and choose from Quake LED's extensive line of Light Bars, Work Lights or PODS to design and build that lighting combination you have always wanted. Now you can mount a 22" lightbar with cubes on either side, or fifteen 3" cubes on a 52" Light Bridge.

Add the side perches and you can install two more cubes! Seventeen cubes on a 52" light bar—insane, right? And that's just the beginning.

If you choose our RGB Accent PODS or Accent Light bars and connect them to our Quad-Lock Pro. Now your Light Bridge has added turn signals, courtesy lights & more! The combinations are endless and totally in your control. We told you it was insane!

Look for the Light Bridge icon on the right to ensure it will mount.










EXAMPLE CONFIGURATIONS












MODEL NUMBER	MODEL NAME	PRODUCT IMAGE	SPECIFICATIONS	COMPATABLE LIGHTS	DIMENSIONS L.H.D (INCHES)
980	Light Bridge Side Perch		Use a Side Perch to mount and rotate a POD to create a wider beam of light	#987, 1003, 1004, QSE531/530	2.35 x 1.75 x 3.25
981	22" Light Bridge		Reinforced Welded steel Lots of Mounting Slots and Holes Stainless Steel Hardware Fir Tree Cable Ties Front Dam Design to Hide Wires Waterproof Black Powder Coat Finish	#988, 1003, 1004, QSE531, QSE530	22.25 x 1.75 x 3.25
982	32" Light Bridge				33.25 x 1.75 x 3.25
983	42" Light Bridge				42.25 x 1.75 x 3.25
984	52" Light Bridge				51.25 x 1.75 x 3.25
985	5 POD Power Wire Harness		Deutsch DTP06-2S DT Connectors 12 Feet Long, 18AWG Red/Black Wires Off-Road durable wire construction Max 10AMPS @12VDC	#988, 1003, 1004, QSE531, QSE530	Connect up to 5 RGB PODS
1001	9 POD Power Wire Harness				Connect up to 9 RGB PODS
986	5 POD RGB Wire Harness		Easily connect your RGB PODS or RGB Light Bar with this wire harness. IP68 Waterproof Wire Connectors Off-Road durable wire construction 12 Feet Long, 22AWG RGB Wires	#988, 1003, 1004, QSE531, QSE530	Connect up to 5 RGB PODS
1002	9 POD RGB Wire Harness				Connect up to 9 RGB PODS











MODEL NUMBER	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD (INCHES)	LUMENS
QUC205		<p>Beam: 7" and 13" Spot All Others Combo Beam LEDs: 5 Watt CREE Color Temp: 6,000K Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Extruded Aluminum Mounting Bracket: Side Only Bracket Material: Stainless Steel Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours</p>  <p>LIGHT BAR SIDE MOUNT</p>	30W	7"	See Spec Sheet For More Detailed Dimensions Housing: 6.93 x 1.57 x 2.87	2,400
QUC244			60W	13"	Housing: 13.07 x 1.57 x 2.87	4,800
QUC190			90W	20"	Housing: 19.29 x 1.57 x 2.87	7,200
QUC206			150W	31"	Housing: 31.5 x 1.57 x 2.87	12,000
QUC189			210W	43"	Housing: 43.75 x 1.57 x 2.87	16,800
QUC198			240W	50"	Housing: 49.92 x 1.57 x 2.87	19,200



MODEL NUMBER	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD (INCHES)	LUMENS
QUB143		<p>Beam: 4.5" and 7.5" Spot, All Others Combo Beam LEDs: 3 Watt CREE Color Temp: 6,000K Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Extruded Aluminum Mounting Bracket: Side &amp; Bottom Mounting Bracket: Diecast &amp; Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours</p>  LIGHT BAR SIDE MOUNT   LIGHT BAR BOTTOM MOUNT	9W	4.5"	See Spec Sheet For More Detailed Dimensions Housing: 4.4 x 2 x 1.57	720
QUB030			18W	7.5"	Housing: 7.56 x 2 x 1.57	1,440
QUB113			36W	14"	Housing: 13.94 x 2 x 1.57	2,880
QUB081			54W	20"	Housing: 20.28 x 2 x 1.57	4,320
QUB194			81W	32"	Housing: 29.9 x 2 x 1.57	6,480
QUB196			108W	40"	Housing: 39.45 x 2 x 1.57	9,360
QUB192			144W	52"	Housing: 52.2 x 2 x 1.57	11,520













MODEL NUMBER	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD (INCHES)	LUMENS	
QUM684	 <p><b>NEW</b></p> <p><b>1<sup>st</sup> TO MARKET</b></p> <p>Universal Winch Hole Flush Mount Light Bar</p>	<p>Mount Into Stock Fairlead Winch Hole Mounts with Existing Winch Holes Heavy Duty Stainless Steel Stainless Steel Hardware Waterproof Black Powder Coat Same light specs as QUMS541</p>	30W	9"	<p>See Spec Sheet For More Detailed Dimensions</p> <p>Plate &amp; Housing: 8.11 x 4.0 x 3.19</p>	2,520	
QUMS541	 <p><b>READY</b></p>	<p>Beam: Super Spot (Spot and Flood) LEDs: 5 Watt CREE Color Temp: 6,000K Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Extruded Aluminum Mounting Bracket: Side Only Bracket Material: Stainless Steel Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours</p>	30W	9"	<p>Housing: 7.57 x 1.83 x 3.19</p>	2,520	
QUMS540			50W	13"	<p>Housing: 11.56 x 1.83 x 3.19</p>	4,200	
QUMS539	 <p><b>READY</b></p>		100W	23"	<p>Housing: 21.56 x 1.83 x 3.19</p>	8,400	
QUMS538	 <p><b>READY</b></p>		150W	33"	<p>Housing: 31.56 x 1.83 x 3.19</p>	12,600	
QUMS537			200W	43"	<p>Housing: 41.49 x 1.83 x 3.19</p>	16,800	
QUMS536			 <p><b>LIGHT BAR SIDE MOUNT</b></p>	250W	53"	<p>Housing: 51.38 x 1.83 x 3.19</p>	21,000





MODEL NUMBER	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD (INCHES)	LUMENS
QUMA590		<p>Beam: Super Spot LEDs: 5 Watt CREE Color Temp: 6,000K Operating Temp: -40°F ~ 140°F Waterproof Rating: IP67 Housing Material: Extruded Aluminum Mounting Bracket: Side Only Bracket Material: Diecast Aluminum Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours</p> 	100W	21.25"	See Spec Sheet For More Detailed Dimensions  Housing: 21.25 x 1.83 x 3.19	8,400
QUMA476			150W	31.50"	Housing: 31.38 x 1.83 x 3.19	12,600
QUMA475			200W	41.50"	Housing: 41.25 x 1.83 x 3.19	16,800
QUMA589			250W	51.25"	Housing: 51.15 x 1.83 x 3.19	21,000
QUMA474			260W	53.25"	Housing: 53.13 x 1.83 x 3.19	21,840







MODEL NUMBER	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD (INCHES)	LUMENS
QUR121		<p>Beam: Spot            LEDs: 10 Watt CREE            Color Temp: 6,000K            Operating Temp: -40°F~140°F            Waterproof rate: IP68            Housing Material: Extruded Aluminum            Mounting Bracket: Side &amp; Bottom            Bracket Material: Steel &amp; Diecast            Mounting Hardware: Stainless Steel            Operating Voltage: 10-30V DC            Lens: Polycarbonate            Est. Lifetime: 50,000 Hours</p>  <b>LIGHT BAR SIDE MOUNT</b>	20W	5"	See Spec Sheet For More Detailed Dimensions Housing: 6.20 x 2.80 x 3.93	1,700
QUR122			40W	9"	Housing: 9.70 x 2.80 x 3.93	3,400
QUR123			80W	15"	Housing: 16.76 x 2.80 x 3.93	6,800
QUR124			120W	23"	Housing: 23.82 x 2.80 x 3.93	10,200
QUR087			160W	30"	Housing: 30.97 x 2.80 x 3.93	13,600
QUR012			200W	37"	Housing: 38.10 x 2.80 x 3.93	17,000
QUR088			240W	44"	Housing: 45.23 x 2.80 x 3.93	20,400
QUR056			 <b>LIGHT BAR BOTTOM MOUNT</b>	260W	48"	Housing: 48.80 x 2.80 x 3.93



MODEL NUMBER	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS L.H.D (INCHES)	LUMENS
QUH029		<p>Beam: Combo 3 Wire Functionality, Independent Control Over Each Beam Type LEDs: 3 Watt CREE on Both Sides, 10 Watt CREE in Center Color Temp: 6,000K Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Extruded Aluminum Mounting Bracket: Side and Bottom Bracket Material: Diecast &amp; Steel Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours Intergrated Wire Harness is included</p>  LIGHT BAR SIDE MOUNT  LIGHT BAR BOTTOM MOUNT	56W	11"	See Spec Sheet For More Detailed Dimensions  Housing: 10.4 x 3.0 x 3.0	4,480
QUH118			116W	20"	Housing: 19.5 x 3.0 x 3.0	9,280
QUH010			192W	32"	Housing: 31.87 x 3.0 x 3.0	15,360
QUH013			248W	41"	Housing: 41.0 x 3.0 x 3.0	19,840
QUH011			284W	47"	Housing: 47.24 x 3.0 x 3.0	22,700





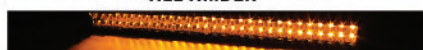
MODEL NUMBER	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS L.H.D (INCHES)	LUMENS
QUSN481	 <b>UPDATED</b>	<div style="border: 2px solid red; padding: 5px; display: inline-block; text-align: center;"> <b>MULTI-FUNCTION LIGHT BAR</b>                      - Amber Strobe                      - White Flash                      - All Amber                      - All White                 </div> <p>Bright White lights are controlled via Rocker Switch. Strobe + Flash Effects are controlled via KEY FOB.</p> <p>Remote Range: 60 Feet (updated '19)                      Beam: Combo                      LEDs: 3 Watt Epistar                      Color Temp: 6,000K                      Operating Temp: -40°F~140°F                      Waterproof Rating: IP67                      Housing Material: Extruded Aluminum                      Mounting Bracket: Side Only                      Bracket Material: Diecast Aluminum                      Mounting Hardware: Stainless Steel                      Light Bar Operating Voltage: 12-24 VDC                      Harness Operating Voltage: 12VDC                      Lens: Polycarbonate                      Est. Lifetime: 50,000 Hours                      Includes Harness, Switch, 1pc KEY FOB</p>	120W	22"	See Spec Sheet For More Detailed Dimensions Housing: 22.61 x 3.25 x 3.75	9,000
QUSN480	 <b>UPDATED</b>		180W	32"	Housing: 32.85 x 3.25 x 3.75	13,500
QUSN479	 <b>UPDATED</b>		240W	42"	Housing: 42.89 x 3.25 x 3.75	18,000
QUSN478	 <b>UPDATED</b>		300W	53"	Housing: 53.12 x 3.25 x 3.75	22,500
QUSN600	<b>SUPER NOVA STROBE REPLACEMENT KEY-FOB REMOTE</b> <b>UPDATED</b>		<p><b>WARNING: IF YOU LOSE YOUR REMOTE CONTROL. YOUR SUPER NOVA AMBER STROBE WILL LOSE ALL STROBE/FLASHING CAPABILITIES! YOU WILL BE ABLE TO CONTINUE OPERATING THE "ALL WHITE BEAM" VIA THE ROCKER SWITCH.</b></p>			

**CHOOSE**

ALL WHITE

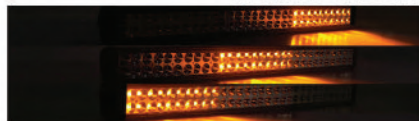


ALL AMBER



**OR**













MULTIPLE STROBE AND FLASH EFFECTS TO CHOOSE FROM




**OR**







MODEL NUMBER	COLOR	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD (INCHES)	LUMENS		
QUDR007	Red		<p>Beam: Combo Beam Color: White/Red or White/Amber LEDs: 3 Watt Epistar Color Temp: 6,000K Operating Temp: - 40°F~140°F Updated: Waterproof Rating: IP68 Housing Material: Extruded Aluminum Mounting Brackets: Side Only Bracket Material: Diecast Aluminum Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours Comes With Intergrated Wire Harness</p> 	36W	8"	See Spec Sheet For More Detailed Dimensions	2,700		
QUDA014	Amber					Housing: 7.80 x 3.23 x 3.43			
QUDG393	Green								
QUDR009	Red			<p>Beam: Combo Beam Color: White/Red or White/Amber LEDs: 3 Watt Epistar Color Temp: 6,000K Operating Temp: - 40°F~140°F Updated: Waterproof Rating: IP68 Housing Material: Extruded Aluminum Mounting Brackets: Side Only Bracket Material: Diecast Aluminum Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours Comes With Intergrated Wire Harness</p> 	72W	14"	Housing: 13.78 x 3.23 x 3.43	5,400	
QUDA018	Amber								
QUDG396	Green								
QUDR006	Red				<p>Beam: Combo Beam Color: White/Red or White/Amber LEDs: 3 Watt Epistar Color Temp: 6,000K Operating Temp: - 40°F~140°F Updated: Waterproof Rating: IP68 Housing Material: Extruded Aluminum Mounting Brackets: Side Only Bracket Material: Diecast Aluminum Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours Comes With Intergrated Wire Harness</p> 	120W	22"	Housing: 21.85 x 3.23 x 3.43	9,000
QUDA019	Amber								
QUDG398	Green								
QUDR023	Red		<p>Beam: Combo Beam Color: White/Red or White/Amber LEDs: 3 Watt Epistar Color Temp: 6,000K Operating Temp: - 40°F~140°F Updated: Waterproof Rating: IP68 Housing Material: Extruded Aluminum Mounting Brackets: Side Only Bracket Material: Diecast Aluminum Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours Comes With Intergrated Wire Harness</p> 			180W	32"	Housing: 31.89 x 3.23 x 3.43	13,500
QUDA016	Amber								
QUDG394	Green								
QUDR008	Red			<p>Beam: Combo Beam Color: White/Red or White/Amber LEDs: 3 Watt Epistar Color Temp: 6,000K Operating Temp: - 40°F~140°F Updated: Waterproof Rating: IP68 Housing Material: Extruded Aluminum Mounting Brackets: Side Only Bracket Material: Diecast Aluminum Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours Comes With Intergrated Wire Harness</p> 		240W	42"	Housing: 41.92 x 3.23 x 3.43	18,000
QUDA021	Amber								
QUDG397	Green								
QUDR025	Red				<p>Beam: Combo Beam Color: White/Red or White/Amber LEDs: 3 Watt Epistar Color Temp: 6,000K Operating Temp: - 40°F~140°F Updated: Waterproof Rating: IP68 Housing Material: Extruded Aluminum Mounting Brackets: Side Only Bracket Material: Diecast Aluminum Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours Comes With Intergrated Wire Harness</p> 	300W	52"	Housing: 51.85 x 3.23 x 3.43	22,500
QUDA027	Amber								
QUDG395	Green								



MODEL NUMBER	COLOR	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD (INCHES)	LUMENS
QUU585 QUU592 QUU599 QUU606 QUU613 QUU620	Alien Green Bright Red Pink Yellow Bright Orange Royal Blue		<p>Beam: Combo New 3D Reflector Design LEDs: 3 Watt CREE Color Temp: 6,000K Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Extruded Aluminum Mounting Bracket: Side Only Bracket Material: Diecast Aluminum Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours 150 Deg. Adjustable Side Bracket Less than 22 Amp draw at 12V, 300W</p>  	36W	8"	See Spec Sheet For More Detailed Dimensions  Housing: 8.06 x 3.23 x 3.56	3,060
QUU584 QUU591 QUU598 QUU605 QUU612 QUU619	Alien Green Bright Red Pink Yellow Bright Orange Royal Blue			72W	14"	Housing: 14.00 x 3.23 x 3.56	6,120
QUU583 QUU579 QUU597 QUU604 QUU611 QUU618	Alien Green Bright Red Pink Yellow Bright Orange Royal Blue			120W	22"	Housing: 22.11 x 3.23 x 3.56	10,200
QUU582 QUU586 QUU596 QUU603 QUU610 QUU617	Alien Green Bright Red Pink Yellow Bright Orange Royal Blue			180W	32"	Housing: 32.00 x 3.23 x 3.56	15,300
QUU581 QUU588 QUU595 QUU602 QUU609 QUU616	Alien Green Bright Red Pink Yellow Bright Orange Royal Blue			240W	42"	Housing: 42.29 x 3.23 x 3.56	20,400
QUU580 QUU587 QUU594 QUU601 QUU608 QUU615	Alien Green Bright Red Pink Yellow Bright Orange Royal Blue			300W	52"	Housing: 52.00 x 3.23 x 3.56	25,500



MODEL NUMBER	COLOR	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD (INCHES)	LUMENS
QUCA630 QUCA635 QUCA640 QUCA645 QUCA738 QUCA743	Alien Green Bright Red Pink Yellow Bright Orange Royal Blue		<p>Beam: Spot New 3D Reflector Design LEDs: 3 Watt CREE Color Temp: 6,000K Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Extruded Aluminum Mounting Bracket: Side Only Bracket Material: Diecast Aluminum Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours 150 Deg. Adjustable Side Bracket</p>  	120W	22"	See Spec Sheet For More Detailed Dimensions  Housing: 22.00 x 3.23 x 3.56	10,200
QUCA631 QUCA636 QUCA641 QUCA646 QUCA739 QUCA744	Alien Green Bright Red Pink Yellow Bright Orange Royal Blue			180W	32"	Housing: 32.08 x 3.23 x 3.56	15,300
QUCA632 QUCA637 QUCA642 QUCA647 QUCA740 QUCA745	Alien Green Bright Red Pink Yellow Bright Orange Royal Blue			240W	42"	Housing: 42.00 x 3.23 x 3.56	20,400
QUCA633 QUCA638 QUCA643 QUCA736 QUCA741 QUCA746	Alien Green Bright Red Pink Yellow Bright Orange Royal Blue			288W	50"	Housing: 49.80 x 3.23 x 3.56	24,480
QUCA634 QUCA639 QUCA644 QUCA737 QUCA742 QUCA747	Alien Green Bright Red Pink Yellow Bright Orange Royal Blue			312W	54"	Housing: 53.90 x 3.23 x 3.56	26,520
















SERIES	MODEL NUMBER	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD (INCHES)	LUMENS
ULTRA BLACKOUT SERIES	QUU578	 <b>NEW</b>	 <p>Ultra Blackout Beam: Combo New 3D Reflector Design LEDs: 3 Watt CREE Color Temp: 6,000K Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Extruded Aluminum Mounting Bracket: Side Only Bracket Material: Diecast Aluminum Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours 150 Deg. Adjustable Side Bracket</p>	36W	8"	See Spec Sheet For More Detailed Dimensions 8.06 x 3.23 x 3.56	3,060
	QUU577	 <b>NEW</b>		72W	14"	14.00 x 3.23 x 3.56	6,120
	QUU576	 <b>NEW</b>		120W	22"	22.11 x 3.23 x 3.56	10,200
	QUU575	 <b>NEW</b>		180W	32"	32.00 x 3.23 x 3.56	15,300
	QUU569	 <b>NEW</b>		240W	42"	42.29 x 3.23 x 3.56	20,400
	QUU566	 <b>NEW</b>		300W	52"	52.00 x 3.23 x 3.56	25,500
ULTRA ARC BLACKOUT	QUCA625	 <b>NEW</b>	 <p>Ultra Blackout Beam: Spot New 3D Reflector Design</p> <p>Same Specs as Ultra Blackout</p>	120W	22"	22.08 x 3.23 x 3.56	10,200
	QUCA626	 <b>NEW</b>		180W	32"	32.08 x 3.23 x 3.56	15,300
	QUCA627	 <b>NEW</b>		240W	42"	42.00 x 3.23 x 3.56	20,400
	QUCA628	 <b>NEW</b>		288W	50"	49.80 x 3.23 x 3.56	24,480
	QUCA629	 <b>NEW</b>		 <b>LIGHT BAR SIDE MOUNT</b>	312W	54"	53.90 x 3.23 x 3.56












# QUAKE™ LED








## ULTRA ACCENT SERIES ULTRA ARC ACCENT SERIES

SERIES	MODEL NUMBER	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD (INCHES)	LUMENS
ULTRA ACCENT SERIES	QUU528	 <b>NEW</b>	     Ultra Accent Beam: Combo LEDs: 3 Watt CREE Color Temp: 6,000K Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Extruded Aluminum Mounting Bracket: Side Only Bracket Material: Diecast Aluminum Mounting Hardware: Stainless Steel Operating Voltage: 12V-DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours	36W	8"	See Spec Sheet For More Detailed Dimensions 8.06 x 3.23 x 3.56	3,060
	QUU527	 <b>NEW</b>		72W	14"	14.00 x 3.23 x 3.56	6,120
	QUU526	 <b>NEW</b>		120W	22"	22.11 x 3.23 x 3.56	10,200
	QUU525	 <b>NEW</b>		180W	32"	32.00 x 3.23 x 3.56	15,300
	QUU524	 <b>NEW</b>		240W	42"	42.29 x 3.23 x 3.56	20,400
	QUU523	 <b>NEW</b>		300W	52"	52.00 x 3.23 x 3.56	25,500
ULTRA ARC ACCENT	QUUA473	 <b>NEW</b>	Ultra Arc Accent Beam: Spot New 4D Reflector Design  Same Specs as Ultra Accent  Both Straight and Arc Lightbars Include: Harness, Rocker Switch and Remote with 10' wires   <small>DISCLAIMER: FOR OFF-ROAD USE ONLY. CHECK YOUR LOCAL STATE LAWS BEFORE USING ACCENT COLOR OR FLASHING FEATURES. USE AT YOUR OWN RISK.</small>	120W	22"	22.08 x 3.23 x 3.56	10,200
	QUUA472	 <b>NEW</b>		180W	32"	32.08 x 3.23 x 3.56	15,300
	QUUA470	 <b>NEW</b>		240W	42"	42.00 x 3.23 x 3.56	20,400
	QUUA469	 <b>NEW</b>		288W	50"	49.80 x 3.23 x 3.56	24,480
	QUUA467	 <b>NEW</b>		312W	54"	53.90 x 3.23 x 3.56	26,520



MODEL NUMBER	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD(INCHES)	LUMENS
QUT157		<p>Beam: 4" and 7" Spot, All Others Combo Beam LEDs: 3 Watt CREE Color Temp: 6,000K Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Extruded Aluminum Mounting Bracket: Side and Bottom Bracket Material: Steel &amp; Diecast Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours</p>  	18W	4.5"	See Spec Sheet For More Detailed Dimenstons Housing: 4.25 x 2.95 x 2.83	1,440
QUT191			36W	8"	Housing: 7.28 x 2.95 x 2.83	2,880
QUT243			72W	13.5"	Housing: 13.43 x 2.95 x 2.83	5,760
QUT054			126W	23"	Housing: 22.76 x 2.95 x 2.83	10,080
QUT053			180W	32"	Housing: 31.89 x 2.95 x 2.83	14,400
QUT052			234W	42"	Housing: 41.06 x 2.95 x 2.83	18,700
QUT051			288W	50"	Housing: 50.39 x 2.95 x 2.83	23,000

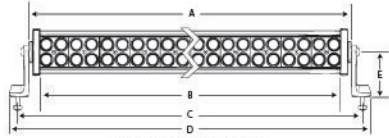


MODEL NUMBER	PRODUCT IMAGE	SPECIFICATIONS	WATT	SIZE	DIMENSIONS LxHxD (INCHES)	LUMENS
QUD028		<p>Beam: 4" and 6.5" Spot, All Others Combo LEDs: 3 Watt CREE Color Temp: 6,000K Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Extruded Aluminum Mounting Bracket: Bottom Only Bracket Material: Stainless Steel Mounting Hardware: Stainless Steel Operating Voltage: 10-30V DC Lens: Polycarbonate Est. Lifetime: 50,000 Hours</p> <p><b>LIGHT BAR</b>   <b>SIDE MOUNT</b></p>	18W	4"	See Spec Sheet For More Detailed Dimensions <b>Housing:</b> 3.81 x 3.10 x 2.5	1,530
QUD015			36W	6.5"	<b>Housing:</b> 6.43 x 3.10 x 2.5	3,060
QUD020			72W	12"	<b>Housing:</b> 11.68 x 3.10 x 2.5	6,120
QUD017			126W	20"	<b>Housing:</b> 19.68 x 3.10 x 2.5	10,710
QUD080			180W	28"	<b>Housing:</b> 27.86 x 3.10 x 2.5	15,300
QUD022			234W	36"	<b>Housing:</b> 35.88 x 3.10 x 2.5	19,890
QUD004			288W	44"	<b>Housing:</b> 43.70 x 3.10 x 2.5	24,488

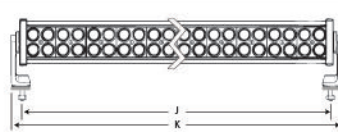
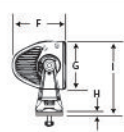


# QUAKE™ LED

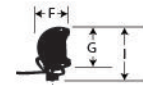
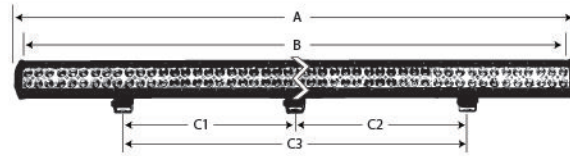
## LIGHT BAR SPECIFICATIONS



SIDE BRACKETS OUTSIDE



SIDE BRACKETS INSIDE



MODEL NAME	SIZE INCHES	WATTS	BEAM	LUMENS	BRACKET TYPE: SIDE "L" BRACKETS OR BOTTOM MOUNT	AMP @ 12V DC	METRIC OR INCH	OVERALL BAR LENGTH (L), END TO END, INCLUDING ENDCAPS FARTHEST POINT	OPTIC LENSE LENGTH	SIDE BRACKETS OUTSIDE, CENTER OF MOUNTING HOLE TO OPPOSITE MOUNTING HOLE	CENTER OF LIGHTBAR TO THE CENTER OF THE BOTTOM MOUNTING HOLE	CENTER OF LIGHTBAR TO CENTER OF BOTTOM MOUNTING BRACKET HOLE	CENTER OF MOUNTING TO OPPOSITE MOUNTING HOLE, BOTTOM MOUNT	OVERALL WIDTH OF SIDE BRACKETS PLACED OUTSIDE	HEIGHT OF LIGHTBAR, CENTER OF SIDE BRACKETS MOUNTING BOLT WITH PADS	LIGHTBAR DEPTH (D)	LIGHTBAR DEPTH WITH ARC	LIGHTBAR HEIGHT (H)	SIDE MOUNTING BRACKET GASKET HEIGHT	TOTAL HEIGHT INCLUDING BRACKETS AND GASKETS	SIDE BRACKETS INSIDE, CENTER OF MOUNTING HOLE TO MOUNTING HOLE	OVERALL WIDTH OF SIDE BRACKETS PLACED INSIDE	
Location on Illustration							A	B	C	C1	C2	C3	D	E	F	F1	G	H	I	J	K		
Carbon	7"	30w	Spot	2400	Side Mount	2.0	inch	6.93	5.63	8.07	x	x	x	9.06	1.42	2.87	x	1.57	x	2.17	6.30	7.24	
Carbon	13"	60w	Spot	4800	Side Mount	3.4	inch	13.07	11.81	14.21	x	x	x	15.20	1.42	2.87	x	1.57	x	2.20	12.44	13.39	
Carbon	20"	90w	Combo	7200	Side Mount	4.8	inch	19.29	17.91	20.43	x	x	x	21.42	1.42	2.87	x	1.57	x	2.24	18.66	19.61	
Carbon	31"	150w	Combo	12000	Side Mount	7.0	inch	31.50	30.12	32.64	x	x	x	33.62	1.42	2.87	x	1.57	x	2.28	30.87	31.81	
Carbon	43"	210w	Combo	16800	Side Mount	10.8	inch	43.74	42.48	44.88	x	x	x	45.87	1.42	2.87	x	1.57	x	2.32	43.11	44.06	
Carbon	50"	240w	Combo	19200	Side Mount	11.4	inch	49.92	48.62	51.06	x	x	x	52.05	1.42	2.87	x	1.57	x	2.36	49.29	50.24	
Monolith Slim	9"	30w	Super Spot	2520	Side Mount	2.0	inch	7.57	6.09	8.80	x	x	x	9.57	1.21	3.19	x	1.83	x	2.30	6.57	7.82	
Monolith Slim	13"	50w	Super Spot	4200	Side Mount	3.7	inch	11.56	10.08	12.79	x	x	x	13.56	1.21	3.19	x	1.83	x	2.30	10.56	11.81	
Monolith Slim	23"	100w	Super Spot	8400	Side Mount	7.5	inch	21.56	20.08	22.79	x	x	x	23.56	1.21	3.19	x	1.83	x	2.30	20.56	21.81	
Monolith Slim	33"	150w	Super Spot	12600	Side Mount	10.0	inch	31.56	30.08	32.79	x	x	x	33.56	1.21	3.19	x	1.83	x	2.30	30.56	31.81	
Monolith Slim	43"	200w	Super Spot	16800	Side Mount	14.0	inch	41.49	40.01	42.72	x	x	x	43.49	1.21	3.19	x	1.83	x	2.30	40.49	41.74	
Monolith Slim	53"	250w	Super Spot	21000	Side Mount	19.0	inch	51.38	49.90	52.61	x	x	x	53.38	1.21	3.19	x	1.83	x	2.30	50.38	51.63	
Obsidian	4.5"	9w	Spot	720	Both	0.5	inch	4.41	3.11	5.94	Center	Center	Center	6.81	2.05	1.57	x	2.01	0.16	2.83	n/a	n/a	
Obsidian	7.5"	18w	Spot	1440	Both	1.0	inch	7.56	6.30	9.09	Center	Center	Center	9.96	2.05	1.57	x	2.01	0.16	2.83	n/a	n/a	
Obsidian	14"	36w	Combo	2880	Both	2.2	inch	13.94	12.64	15.47	5.88	5.88	11.75	16.34	2.05	1.57	x	2.01	0.16	2.83	n/a	n/a	
Obsidian	20"	54w	Combo	4320	Both	3.4	inch	20.28	19.21	21.81	9.13	9.13	18.25	22.68	2.05	1.57	x	2.01	0.16	2.83	n/a	n/a	
Obsidian	32"	81w	Combo	6480	Both	5.8	inch	29.88	28.54	31.42	14.10	14.10	28.20	32.28	2.05	1.57	x	2.01	0.16	2.83	n/a	n/a	
Obsidian	40"	108w	Combo	9360	Both	6.2	inch	39.45	38.11	40.98	18.58	18.58	37.17	41.85	2.05	1.57	x	2.01	0.16	2.83	n/a	n/a	
Obsidian	52"	144w	Combo	11520	Both	6.8	inch	52.20	50.91	53.74	24.77	24.77	49.83	54.61	2.05	1.57	x	2.01	0.16	2.83	n/a	n/a	
CURVED	Monolith Arc	21.25"	100w	Super Spot	8400	Side Mount	7.5	inch	21.25	19.77	22.48	x	x	x	23.25	1.21	3.19	3.65	1.83	x	2.30	20.25	21.50
	Monolith Arc	31.50"	150w	Super Spot	12600	Side Mount	10.0	inch	31.38	29.90	32.61	x	x	x	33.38	1.21	3.19	4.12	1.83	x	2.30	30.38	31.63
	Monolith Arc	41.50"	200w	Super Spot	16800	Side Mount	14.0	inch	41.25	39.77	42.48	x	x	x	43.25	1.21	3.19	4.87	1.83	x	2.30	40.25	41.50
	Monolith Arc	51.25"	250w	Super Spot	21000	Side Mount	19.0	inch	51.15	49.67	52.38	x	x	x	53.15	1.21	3.19	5.75	1.83	x	2.30	50.15	51.40
	Monolith Arc	53.25"	260w	Super Spot	21850	Side Mount	20.0	inch	53.13	51.65	54.36	x	x	x	55.15	1.21	3.19	6.00	1.83	x	2.30	52.13	53.38
Rogue	5"	20w	Spot	1700	Both	1.7	inch	6.20	3.58	7.80	Center	Center	Center	8.70	3.37	3.93	x	2.80	0.16	4.18	5.20	6.87	
Rogue	9"	40w	Spot	3400	Both	3.3	inch	9.70	7.13	11.30	Center	Center	Center	12.20	3.37	3.93	x	2.80	0.16	4.18	8.70	10.37	
Rogue	15"	80w	Spot	6800	Both	6.7	inch	16.76	14.26	18.36	6.00	6.00	12.00	19.26	3.37	3.93	x	2.80	0.16	4.18	15.76	17.43	
Rogue	23"	120w	Spot	10200	Both	10.0	inch	23.82	21.39	25.42	9.63	9.63	19.25	26.32	3.37	3.93	x	2.80	0.16	4.18	22.82	24.49	
Rogue	30"	160w	Spot	13600	Both	13.3	inch	30.97	28.52	32.57	13.19	13.19	26.38	33.40	3.37	3.93	x	2.80	0.16	4.18	29.97	31.64	
Rogue	37"	200w	Spot	17000	Both	16.7	inch	38.10	35.65	35.65	16.38	16.38	32.75	40.60	3.37	3.93	x	2.80	0.16	4.18	37.10	38.77	
Rogue	44"	240w	Spot	20400	Both	20.0	inch	45.23	42.78	42.78	19.75	19.75	39.50	47.73	3.37	3.93	x	2.80	0.16	4.18	44.23	45.90	
Rogue	48"	260w	Spot	22100	Both	21.6	inch	48.80	46.36	46.36	22.00	22.00	44.00	51.30	3.37	3.93	x	2.80	0.16	4.18	47.80	49.47	
Hybrid	11"	56w	Combo	4480	Both	3.5	inch	10.39	9.09	12.32	Center	Center	Center	13.03	2.91	3.03	x	2.95	0.16	4.41	n/a	n/a	
Hybrid	20"	116w	Combo	9280	Both	8.1	inch	19.61	18.35	21.54	8.59	8.59	17.18	22.24	2.91	3.03	x	2.95	0.16	4.41	n/a	n/a	
Hybrid	32"	192w	Combo	15360	Both	10.4	inch	31.89	30.63	33.82	14.71	14.71	29.42	34.53	2.91	3.03	x	2.95	0.16	4.41	n/a	n/a	
Hybrid	41"	248w	Combo	19840	Both	12.2	inch	41.10	39.80	43.03	16.25	16.25	38.50	43.74	2.91	3.03	x	2.95	0.16	4.41	n/a	n/a	
Hybrid	47"	284w	Combo	22700	Both	12.8	inch	47.24	45.83	49.17	22.39	22.39	44.78	49.88	2.91	3.03	x	2.95	0.16	4.41	n/a	n/a	

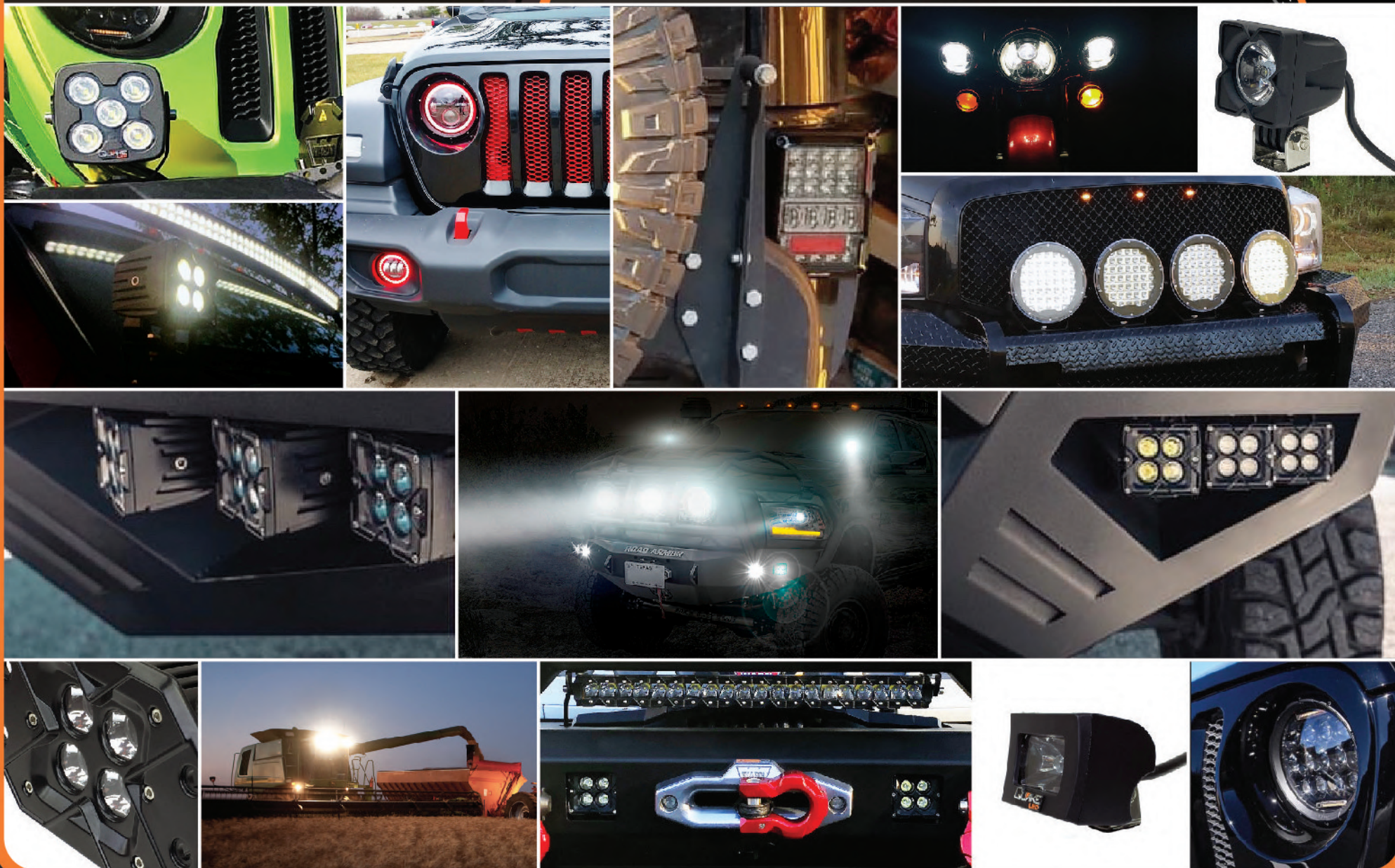


MODEL NAME	SIZE INCHES	WATTS	BEAM	LUMENS	BRACKET TYPE: SIDE "L" BRACKETS OR BOTTOM MOUNT	AMP @ 12V DC	METRIC OR INCH	OVERALL BAR LENGTH (L), END TO END, INCLUDING ENDCAPS FARTHEST POINT	OPTIC LENSE LENGTH	SIDE BRACKETS OUTSIDE, CENTER OF MOUNTING HOLE TO OPPOSITE MOUNTING HOLE	CENTER OF LIGHTBAR TO THE CENTER OF THE BOTTOM MOUNTING HOLE	CENTER OF LIGHTBAR TO CENTER OF BOTTOM MOUNTING BRACKET HOLE	CENTER OF MOUNTING TO OPPOSITE MOUNTING HOLE, BOTTOM MOUNT	OVERALL WIDTH OF SIDE BRACKETS PLACED OUTSIDE	HEIGHT OF LIGHTBAR: CENTER OF SIDE BRACKETS MOUNTING BOLT WITH PADS	LIGHTBAR DEPTH (D)	LIGHTBAR DEPTH WITH ARC	LIGHTBAR HEIGHT (H)	SIDE MOUNTING BRACKET GASKET HEIGHT	TOTAL HEIGHT INCLUDING BRACKETS AND GASKETS	SIDE BRACKETS INSIDE, CENTER OF MOUNTING HOLE TO MOUNTING HOLE	OVERALL WIDTH OF SIDE BRACKETS PLACED INSIDE	
								Location on Illustration	A	B	C	C1	C2	C3	D	E	F	F1	G	H	I	J	K
Supernova Strobe	22"	120w	Combo	9000	Side Mount	7.0	inch	22.61	20.87	24.15	x	x	x	25.11	3.50	3.75	x	3.25	0.21	5.12	21.86	23.92	
Supernova Strobe	32"	180w	Combo	13500	Side Mount	10.5	inch	32.85	31.11	34.39	x	x	x	35.35	3.50	3.75	x	3.25	0.21	5.12	32.10	34.16	
Supernova Strobe	42"	240w	Combo	18000	Side Mount	14.0	inch	42.89	41.15	44.43	x	x	x	45.39	3.50	3.75	x	3.25	0.21	5.12	42.14	44.20	
Supernova Strobe	53"	300w	Combo	22500	Side Mount	17.5	inch	53.12	51.38	54.66	x	x	x	55.62	3.50	3.75	x	3.25	0.21	5.12	52.37	54.43	
Magma	8"	36w	Combo	2700	Side Mount	2.7	inch	7.80	6.00	9.14	x	x	x	10.00	3.06	3.43	x	3.23	0.16	4.67	6.58	8.20	
Magma	14"	72w	Combo	5400	Side Mount	5.4	inch	13.78	12.00	15.42	x	x	x	16.28	3.06	3.43	x	3.23	0.16	4.67	12.70	14.30	
Magma	22"	120w	Combo	9000	Side Mount	9.0	inch	21.85	20.00	23.42	x	x	x	24.32	3.06	3.43	x	3.23	0.16	4.67	20.77	22.37	
Magma	32"	180w	Combo	13500	Side Mount	13.5	inch	31.89	30.00	33.53	x	x	x	34.39	3.06	3.43	x	3.23	0.16	4.67	30.81	32.41	
Magma	42"	240w	Combo	18000	Side Mount	18.0	inch	41.92	40.00	43.56	x	x	x	44.42	3.06	3.43	x	3.23	0.16	4.67	40.84	42.44	
Magma	52"	300w	Combo	22500	Side Mount	22.5	inch	51.85	50.00	53.49	x	x	x	54.35	3.06	3.43	x	3.23	0.16	4.67	51.77	53.37	
Ultra Color/Black Out	8"	36w	Combo	3060	Side Mount	2.0	inch	8.06	6.00	9.27	x	x	x	10.09	3.22	3.56	x	3.23	0.19	5.15	7.24	8.74	
Ultra Color/Black Out	14"	72w	Combo	6120	Side Mount	4.8	inch	14.00	11.96	15.87	x	x	x	16.69	3.22	3.56	x	3.23	0.19	5.15	13.58	14.74	
Ultra Color/Black Out	22"	120w	Combo	10200	Side Mount	6.8	inch	22.11	20.05	23.82	x	x	x	24.74	3.22	3.56	x	3.23	0.19	5.15	21.65	22.81	
Ultra Color/Black Out	32"	180w	Combo	15300	Side Mount	10.5	inch	32.00	29.94	33.71	x	x	x	34.65	3.22	3.56	x	3.23	0.19	5.15	31.18	32.75	
Ultra Color/Black Out	42"	240w	Combo	20400	Side Mount	11.9	inch	42.29	40.70	43.99	x	x	x	44.81	3.22	3.56	x	3.23	0.19	5.15	41.43	42.93	
Ultra Color/Black Out	52"	300w	Combo	25500	Side Mount	13.2	inch	52.00	49.94	53.71	x	x	x	54.65	3.22	3.56	x	3.23	0.19	5.15	51.18	52.75	
Ultra Arc Color/Black Out	22"	120w	Spot	10200	Side Mount	7.5	inch	22.00	20.38	23.57	x	x	x	24.83	3.22	3.56	4.00	3.23	0.19	5.15	21.25	23.00	
Ultra Arc Color/Black Out	32"	180w	Spot	15300	Side Mount	10.0	inch	32.08	30.46	33.65	x	x	x	34.91	3.22	3.56	4.50	3.23	0.19	5.15	31.33	33.08	
Ultra Arc Color/Black Out	42"	240w	Spot	20400	Side Mount	13.6	inch	42.00	40.38	43.57	x	x	x	44.83	3.22	3.56	5.30	3.23	0.19	5.15	41.25	43.00	
Ultra Arc Color/Black Out	50"	288w	Spot	24480	Side Mount	14.3	inch	49.80	48.18	51.37	x	x	x	52.63	3.22	3.56	6.00	3.23	0.19	5.15	49.05	50.80	
Ultra Arc Color/Black Out	54"	312w	Spot	26520	Side Mount	15.1	inch	53.90	52.28	55.47	x	x	x	56.73	3.22	3.56	6.45	3.23	0.19	5.15	53.15	54.90	
Ultra Accent	8"	36w	Combo	3060	Side Mount	2.0	inch	8.06	6.00	9.037	x	x	x	10.09	3.22	3.56	x	3.23	0.19	5.15	7.24	8.74	
Ultra Accent	14"	72w	Combo	6120	Side Mount	4.8	inch	14.00	11.96	15.87	x	x	x	16.69	3.22	3.56	x	3.23	0.19	5.15	13.58	14.74	
Ultra Accent	22"	120w	Combo	10200	Side Mount	6.8	inch	22.11	20.05	23.82	x	x	x	24.74	3.22	3.56	x	3.23	0.19	5.15	21.65	22.81	
Ultra Accent	32"	180w	Combo	15300	Side Mount	10.5	inch	32.00	29.94	33.71	x	x	x	34.65	3.22	3.56	x	3.23	0.19	5.15	31.18	32.75	
Ultra Accent	42"	240w	Combo	20400	Side Mount	11.9	inch	42.29	40.70	43.99	x	x	x	44.81	3.22	3.56	x	3.23	0.19	5.15	41.43	42.93	
Ultra Accent	52"	300w	Combo	25500	Side Mount	13.2	inch	52.00	49.94	53.71	x	x	x	54.65	3.22	3.56	x	3.23	0.19	5.15	51.18	52.75	
Ultra Arc Accent	22"	120w	Spot	10200	Side Mount	7.5	inch	22.00	20.38	23.57	x	x	x	24.83	3.22	3.56	4.00	3.23	0.19	5.15	21.25	23.00	
Ultra Arc Accent	32"	180w	Spot	15300	Side Mount	10.0	inch	32.08	30.46	33.65	x	x	x	34.91	3.22	3.56	4.50	3.23	0.19	5.15	31.33	33.08	
Ultra Arc Accent	42"	240w	Spot	20400	Side Mount	13.6	inch	42.00	40.38	43.57	x	x	x	44.83	3.22	3.56	5.30	3.23	0.19	5.15	41.25	43.00	
Ultra Arc Accent	50"	288w	Spot	24480	Side Mount	14.3	inch	49.80	48.18	51.37	x	x	x	52.63	3.22	3.56	6.00	3.23	0.19	5.15	49.05	50.80	
Ultra Arc Accent	54"	312w	Spot	26520	Side Mount	15.1	inch	53.90	52.28	55.47	x	x	x	56.73	3.22	3.56	6.45	3.23	0.19	5.15	53.15	54.90	
Ultra II	4.5"	18w	Spot	1440	Both	1.0	inch	4.25	2.99	5.63	1.0	1.0	1.9	6.93	2.95	2.83	x	2.95	0.20	4.57	n/a	n/a	
Ultra II	8"	36w	Spot	2880	Both	2.3	inch	7.28	6.02	8.66	2.5	2.5	5.0	9.96	2.95	2.83	x	2.95	0.20	4.57	n/a	n/a	
Ultra II	13.5"	72w	Combo	5760	Both	5.0	inch	13.43	12.20	14.80	5.5	5.5	11.0	16.10	2.95	2.83	x	2.95	0.20	4.57	n/a	n/a	
Ultra II	23"	126w	Combo	10080	Both	8.2	inch	22.76	21.42	24.13	10.1	10.1	20.2	25.43	2.95	2.83	x	2.95	0.20	4.57	n/a	n/a	
Ultra II	32"	180w	Combo	14400	Both	10.4	inch	31.89	30.51	33.27	14.7	14.7	29.4	34.57	2.95	2.83	x	2.95	0.20	4.57	n/a	n/a	
Ultra II	42"	234w	Combo	18700	Both	11.9	inch	41.06	39.84	42.44	19.3	19.3	38.6	43.74	2.95	2.83	x	2.95	0.20	4.57	n/a	n/a	
Ultra II	50"	288w	Combo	23000	Both	13.1	inch	50.39	49.06	51.77	23.9	23.9	47.8	53.07	2.95	2.83	x	2.95	0.20	4.57	n/a	n/a	
Defcon	4"	18w	Spot	1530	Bottom	1.0	inch	3.81	2.65	x	Center	Center	Center	x	x	2.50	x	3.10	x	4.16	x	x	
Defcon	6.5"	36w	Spot	3060	Bottom	2.1	inch	6.43	5.37	x	Center	Center	Center	x	x	2.50	x	3.10	x	4.16	x	x	
Defcon	12"	72w	Combo	6120	Bottom	4.2	inch	11.68	10.68	x	2.95	2.95	5.91	x	x	2.50	x	3.10	x	4.16	x	x	
Defcon	20"	126w	Combo	10710	Bottom	7.7	inch	19.68	18.68	x	5.91	5.91	11.81	x	x	2.50	x	3.10	x	4.16	x	x	
Defcon	28"	180w	Combo	15300	Bottom	10.4	inch	27.86	26.82	x	8.86	8.86	17.72	x	x	2.50	x	3.10	x	4.16	x	x	
Defcon	36"	234w	Combo	19890	Bottom	10.5	inch	35.88	34.75	x	12.80	12.80	25.59	x	x	2.50	x	3.10	x	4.16	x	x	
Defcon	44"	288w	Combo	24488	Bottom	13.2	inch	43.70	42.70	x	16.73	16.73	33.46	x	x	2.50	x	3.10	x	4.16	x	x	



**QUAKE™**  
**LED**






**LED WORK LIGHTS, HEADLIGHTS,  
TAIL LIGHTS & FOG LIGHTS**





MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QMA484	Black Spot	 <b>UPDATED</b> 	<p>LEDs: 37pcs 5 Watt CREE (185W) LEDs: 32pcs 3 Watt CREE (96W) Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours Updated: Durable Powder Coat Black Brackets</p>	9"	185W	15,000	Poly-Carbonate
QMA485	Black Spot	 <b>UPDATED</b> 		9"	96W	7,680	Poly-Carbonate
QAF166	Black Ring, Spot Beam		<p>LEDs: 17pcs 3 Watt Epistar Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	7"	51W	3,700	Toughened Glass
QAF168	Black Ring, Flood Beam						
QAF361	Red Ring, Spot Beam						
QMA241	Silver Spot		<p>LEDs: 12pcs 5 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	6"	60W	5,100	Poly-Carbonate
QMA126	Silver Flood						
QMA067	Silver Spot		<p>LEDs: 9pcs 5 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	5.5"	45W	3,800	Poly-Carbonate
QMA146	Silver Flood						



MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QSE221	Black Spot		LEDs: 16pcs 3 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours	5"	48W	3,800	Toughened Glass
QSE223	Black Flood						
QSE531	Black Spot Accent KIT		 LEDs: 4pcs 5 Watt CREE Color Temp: 6,000K 15 Accent Colors to choose from Operating Voltage: 12V DC ONLY Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours Includes: Wire Harness, Remote Controller, RGB Controller and Rocker Switch	3"	20W	3,200 Total (2 Lights)	Poly-Carbonate
QSE530	Black Flood Accent KIT						
1003	Black Spot Accent						
1004	Black Flood Accent						
QSE549	Black Spot		LEDs: 4pcs 5 Watt or 10 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours	3"	40W	3,200	Poly-Carbonate
QSE548	Black Flood						
QSE551	Black Spot						
QSE550	Black Flood						
							



MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS	
QSE919	Black Spot Accent		 <p>LEDs: 4pcs 5 Watt CREE Color Temp: 6,000K 15 Accent Colors to choose from Operating Voltage: 12V DC ONLY Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours Includes: Wire Harness, Remote Controller, RGB Controller and Rocker Switch</p>	3"	20W	3,200 Total (2 Lights)	Poly-Carbonate	
QSE685	Black Flood Accent							
QSE543	Black Spot	 QSE543	 <p>LEDs: 4pcs 5 Watt or 10 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	3"	40W	3,200	Poly-Carbonate	
QSE542	Black Flood							
QSE545	Black Spot							
QSE544	Black Flood					3"	20W	1,600
QSE092	Black Spot		<p>LEDs: 6pcs 3 Watt Epistar Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	6"	18W	1,150	Poly-Carbonate	
QSE158	Black Flood							








MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QQU554	Black Spot	 <b>NEW</b>	<p>LEDs: 1pcs 10 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	2"	10W	750	Poly-Carbonate
QQU574	Black Flood	 <b>NEW</b>		2"	10W	750	Poly-Carbonate
QQU556	Black Spot Flush	 <b>NEW</b>		2"	10W	750	Poly-Carbonate
QQU557	Black Flood Flush			2"	10W	750	Poly-Carbonate
QQU133	Black Spot			2"	10W	750	Poly-Carbonate
QQU073	Black Flood			2"	10W	750	Poly-Carbonate
QQU782	Black Flood with RGB Accent	 <b>NEW</b>     	<p>LEDs: 2pcs 5 Watt CREE Color Temp: 6,000K 15 Accent Colors to choose from Operating Voltage: 12V DC ONLY Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	3"	10W	950	Poly-Carbonate
QQU498	Black Spot	 <b>READY</b>	<p>LEDs: 2pcs 5 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	3"	10W	950	Poly-Carbonate
QQU451	Black Flood		<p>LEDs: 2pcs 5 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	3"	10W	950	Poly-Carbonate










MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QQU096	Black Spot		<p>LEDs: 2pcs 10 Watt CREE            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	4"	20W	1,600	Poly-Carbonate
QQU134	Black Flood		<p>LEDs: 4pcs 3 Watt Epistar            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	3.5"	12W	800	Poly-Carbonate
QQU433	Black Spot		<p>LEDs: 1pc 15 Watt CREE            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	3"	15W	1,200	Poly-Carbonate
QQU407	Black Flood						
QQU095	Black Housing Flood Beam		<p>LEDs: 1pc 25 Watt CREE            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	4"	25W	2,000	Optical Glass
987	Black Spot Reflector, Adjustable Angle with RGB Accent	      	<p>LEDs: 3pc 10 Watt CREE            Color Temp: 6,000K            Operating Voltage: 10-12V DC            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p> <p><b>LIGHT BRIDGE INFO:</b>            #1, USE THE ADJUSTABLE ANGLE POD #987 ON THE PERCH!            #2, USE THE NON-ADJUSTABLE ANGLE POD #988 ON THE LIGHTBAR!</p>	4"	30W	1,500	Poly-Carbonate
988	Black Spot Reflector, Non-Adjustable Angle with RGB Accent						










MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QPU100	Black Spot		<b>LEDs: 12pcs 3 Watt CREE</b> <b>Color Temp: 6,000K</b> <b>Operating Voltage: 10-30V DC</b> <b>Operating Temp: -40°F~140°F</b> <b>Waterproof Rating: IP67</b> <b>Housing Material: Diecast Aluminum</b> <b>Mounting Hardware: Steel</b> <b>Est. lifetime: 50,000 Hours</b>	6.5"	36W	3,400	Poly-Carbonate
QPU065	Black Flood						
QPU076	Black Spot		<b>LEDs: 9pcs 3 Watt CREE</b> <b>Color Temp: 6,000K</b> <b>Operating Voltage: 10-30V DC</b> <b>Operating Temp: -40°F~140°F</b> <b>Waterproof Rating: IP67</b> <b>Housing Material: Diecast Aluminum</b> <b>Mounting Hardware: Steel</b> <b>Est. lifetime: 50,000 Hours</b>	5.5"	27W	2,400	Poly-Carbonate
QPU132	Black Flood						
QPU175	Black Flood		<b>LEDs: 8pcs 3 Watt Epistar</b> <b>Color Temp: 6,000K</b> <b>Operating Voltage: 10-30V DC</b> <b>Operating Temp: -40°F~140°F</b> <b>Waterproof Rating: IP67</b> <b>Housing Material: Diecast Aluminum</b> <b>Mounting Hardware: Steel</b> <b>Est. lifetime: 50,000 Hours</b>	5.5"	24W	2,000	PMMA


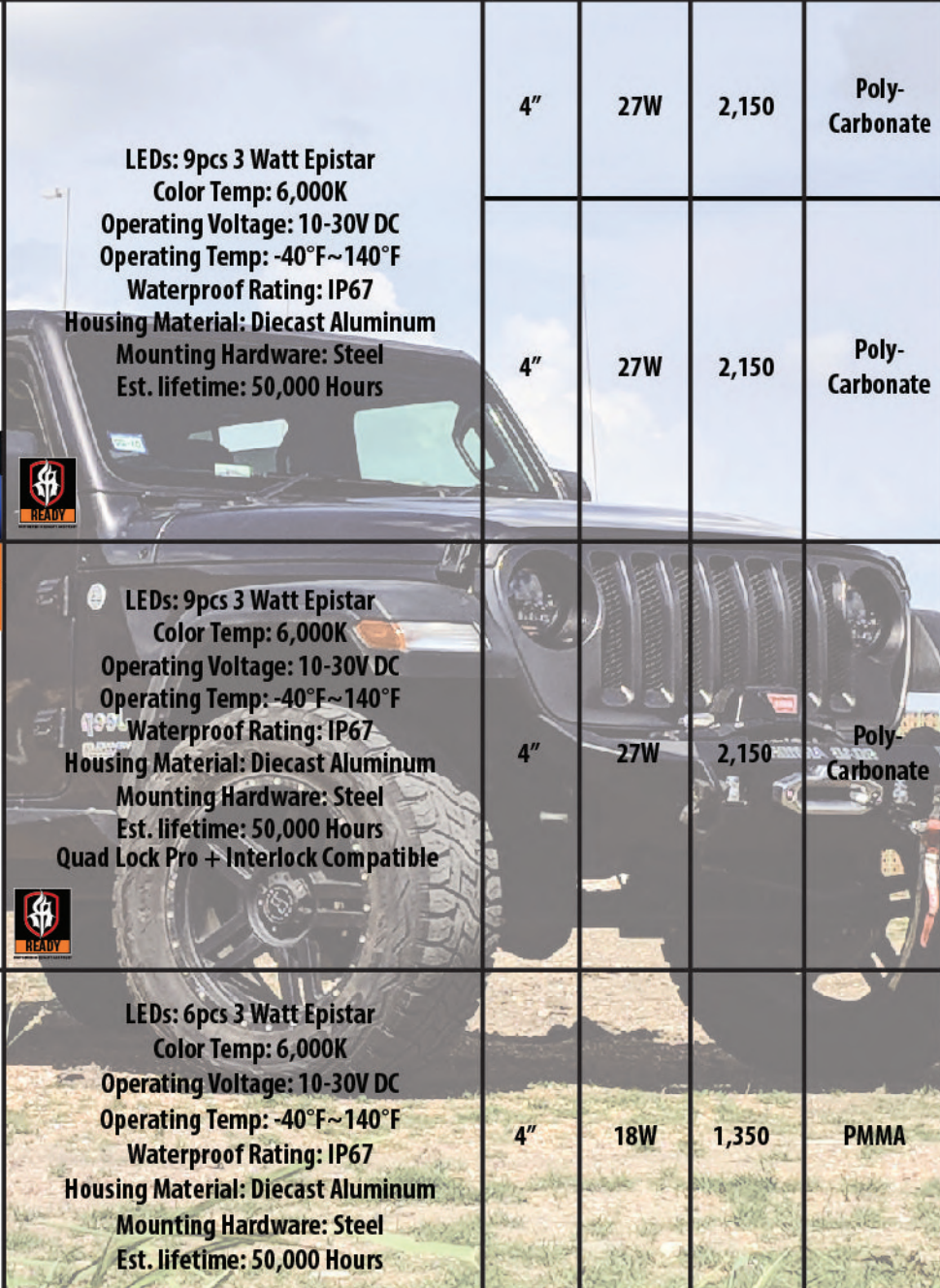

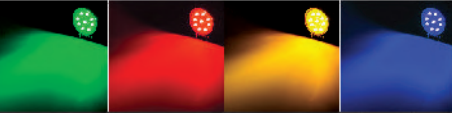







MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
989	4D Spot Reflector, RGB Accent		 <p> <b>LEDs:</b> 16pcs 5 Watt CREE  <b>Color Temp:</b> 6,500K  <b>Operating Voltage:</b> 10-30V DC  <b>Operating Temp:</b> -40°F~140°F  <b>Waterproof Rating:</b> IP67  <b>Housing Material:</b> Diecast Aluminum  <b>Mounting Hardware:</b> Steel  <b>Est. lifetime:</b> 50,000 Hours  <b>Quad Lock Pro + Interlock Compatible</b> </p>	5"	80W	6,500	Poly-Carbonate
990	4D Spot Reflector, RGB Accent		 <p> <b>LEDs:</b> 12pcs 5 Watt CREE  <b>Color Temp:</b> 6,500K  <b>Operating Voltage:</b> 10-30V DC  <b>Operating Temp:</b> -40°F~140°F  <b>Waterproof Rating:</b> IP67  <b>Housing Material:</b> Diecast Aluminum  <b>Mounting Hardware:</b> Steel  <b>Est. lifetime:</b> 50,000 Hours  <b>Quad Lock Pro + Interlock Compatible</b> </p>	4"	60W	4,800	Poly-Carbonate
QFR795	Black Reflector Spot, RGB Accent		 <p> <b>LEDs:</b> 16pcs 3 Watt Epistar  <b>Color Temp:</b> 6,000K  <b>Operating Voltage:</b> 10-30V DC  <b>Operating Temp:</b> -40°F~140°F  <b>Waterproof Rating:</b> IP67  <b>Housing Material:</b> Diecast Aluminum  <b>Mounting Hardware:</b> Steel  <b>Est. lifetime:</b> 50,000 Hours  <b>Quad Lock Pro + Interlock Compatible</b> </p>	4"	48W	3,600	Poly-Carbonate
QFR240	Black Spot		<p> <b>LEDs:</b> 16pcs 3 Watt Epistar  <b>Color Temp:</b> 6,000K  <b>Operating Voltage:</b> 10-30V DC  <b>Operating Temp:</b> -40°F~140°F  <b>Waterproof Rating:</b> IP67  <b>Housing Material:</b> Diecast Aluminum  <b>Mounting Hardware:</b> Steel  <b>Est. lifetime:</b> 50,000 Hours                 </p>	4"	48W	3,600	Poly-Carbonate
QFR163	Black Flood						












MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QFR203	Black Spot		<p>LEDs: 9pcs 3 Watt Epistar Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p> <hr/> <p>Color Temp: 4,300K (QFR167)</p>	4"	27W	2,150	Poly-Carbonate
QFR202	Black Flood						
QFR137	Black Spot Green Diodes						
QFR167	Black Flood Warm						
QFR794	Black Reflector Spot, RGB Accent	   <p><b>NEW</b> QUAKE INTERLOCK QUAKE QUAD-LOCK PRO</p>	<p>LEDs: 9pcs 3 Watt Epistar Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours Quad Lock Pro + Interlock Compatible</p>	4"	27W	2,150	Poly-Carbonate
QFR138	Black Spot		<p>LEDs: 5pcs 3 Watt Epistar Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	4"	15W	1,150	PMMA
QFR127	Black Flood						
QFR112	Black Spot		<p>LEDs: 6pcs 3 Watt Epistar Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	4.5"	18W	1,350	PMMA
QFR164	Black Flood						
QFR139	Black Flood		<p>LEDs: 2pcs 10 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	4"	20W	1,700	PMMA




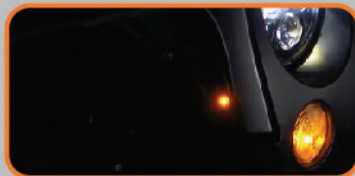
MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS	
QFR204	Black Spot		<p>LEDs: 9pcs 3 Watt Epistar            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	4"	27W	2,150	Poly-Carbonate	
QFR199	Black Flood				4"	27W	2,150	Poly-Carbonate
QFR069	Black Spot Green Diodes							
QFR494	Black Spot Red Diodes							
QFR495	Black Spot Amber Diodes							
QFR496	Black Spot Blue Diodes							
QFR793	Black Reflector Spot RGB Accent	     	<p>LEDs: 9pcs 3 Watt Epistar            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours            Quad Lock Pro + Interlock Compatible</p>	4"	27W	2,150	Poly-Carbonate	
QFR140	Black Spot		<p>LEDs: 6pcs 3 Watt Epistar            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	4"	18W	1,350	PMMA	
QFR136	Black Flood							






MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QME079	Black Spot		 <p>LEDs: 9 pcs 10 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	6"	90W	8,000	Poly-Carbonate
QME159	Black Spot		<p>LEDs: 8 pcs 10 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	5.5"	80W	7,200	Poly-Carbonate
QME098	Black Flood						
QME174	Black Spot		<p>LEDs: 6 pcs 10 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	5"	60W	6,000	Poly-Carbonate
QME091	Black Flood						
QME160	Chrome Reflector Spot		 <p>LEDs: 5 pcs 10 Watt CREE Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours</p>	4.5"	50W	4,500	Poly-Carbonate
QME368	Chrome Reflector Flood						
QME796	Black Reflector Spot with RGB Accent						
			<p><i>RGB Accent Version QME796</i> <i>Quad-Lock Pro + Interlock Compatible</i></p>   	4.5"	50W	4,500	Poly-Carbonate



MODEL NUMBER	PRODUCT NAME	PRODUCT IMAGE	SPECIFICATIONS
996	Amber Side Marker Lamp		<p>¾ Inch, Side Marker Lights, 3 Diodes Per Light Perfect for Jeeps, Trucks, Buses, Towing, Trailers and More Light Color: Amber Wire length: 12 Inches Voltage: 12V-24V Current consumption: 40 mA Waterproof rating: IP68</p>
997	White Side Marker Lamp		<p>¾ Inch, Side Marker Lights, 3 Diodes Per Light Perfect for Jeeps, Trucks, Buses, Towing, Trailers and More Light Color: White Wire length: 12 Inches Voltage: 12V-24V Current consumption: 40 mA Waterproof rating: IP68</p>
998	Red Side Marker Lamp		<p>¾ Inch, Side Marker Lights, 3 Diodes Per Light Perfect for Jeeps, Trucks, Buses, Towing, Trailers and More Light Color: Red Wire length: 12 Inches Voltage: 12V-24V Current consumption: 40 mA Waterproof rating: IP68</p>





MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QTE943	White Out Jeep JK LED Tail Lights (2007-2017)		<p>LEDs: 36pcs            Color Temp: 6,000K            Operating Voltage: 12V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Durable ABS Plastic            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	6x8"	25W		Running, Turn, Brake & Reverse Light PMMA Lens
QTE940	Jeep CJ/YJ/TJ LED Tail Lights (1955-2006)		<p>LEDs: 39pcs            Color Temp: 6,000K            Operating Voltage: 12V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Durable ABS Plastic            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	6x8"	25W		Running, Turn, Brake & Reverse Light PMMA Lens
QTE941	Retro Jeep JK LED Tail Lights (2007-2017)		<p>LEDs: 36pcs            Color Temp: 6,000K            Operating Voltage: 12V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Durable ABS Plastic            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	6x8"	25W		Running, Turn, Brake & Reverse Light PMMA Lens



MODEL NUMBER	COLOR & NAME	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	FUNCTION	LENS
QTE942	NES Jeep JK LED Tail Lights (2007-2017)		<p>LEDs: 36pcs            Color Temp: 6,000K            Operating Voltage: 12V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Durable ABS Plastic            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	6x8"	25W	Running, Turn, Brake & Reverse Light	PMMA Lens
QTE457	Clear Jeep JK LED Tail Lights		<p>LEDs: 36pcs            Color Temp: 6,000K            Operating Voltage: 12V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Durable ABS Plastic            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	6x8"	25W	Tail Lights, Turn Signal, Brake Light, Reverse Light	PMMA Lens
QTE912	Blackout I Jeep JK LED Tail Lights						
QTE783	Blackout II Jeep JK LED Tail Lights		<p>LEDs: 36pcs            Color Temp: 6,000K            Operating Voltage: 12V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Durable ABS Plastic            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	6x8"	25W	Tail Lights, Turn Signal, Brake Light, Reverse Light	Smoke PMMA Lens























MODEL NUMBER	COLOR & BEAM	INTER-LOCKABLE	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QTE915	 JL Black Reflector, High/Low Beam with HD Halo and Amber Turn Signals	X	 QTE914 QTE916 JL PLUG & IN PLAY PATENT PENDING 121 Different Lighting Effects	Direct fit into 2018 Jeep JL WRANGLER JL Wrangler Factory Connectors LEDs: 9pcs 5 Watt Osram (headlight) LEDs: 6pcs 5 Watt Osram (fog) Color Temp: 6,000-6,500K Amber Turn Signals Insane HD Angel Eye lighting effects Controller: RGB HD Bluetooth iOS and Android compatible Music, Flash, Brightness/Speed Control Fogs include Bumper Wire Harness Fogs include Sport and Sahara Brackets Operating Voltage: 12VDC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours	7"	45W	3,600 (H) 2,400 (L) (1pc)	Poly-Carbonate
QTE914				7"	45W	3,600 (H) 2,400 (L) (1pc)		
QTE916				4"	30W	1,440 (1pc)		
QTE686	 JL Black Reflector, High/Low Beam with RGB Accent and Amber Turn Signals	Quad Lock Pro + Interlock	 QTE903 QTE904 JL PLUG & IN PLAY PATENT PENDING Bluetooth QUAD LOCK PRO RGB Accent Lighting High Beam Low Beam Amber Turn Signals	Direct fit into 2018 Jeep JL WRANGLER JL Wrangler Factory Connectors LEDs: 13pcs 5 Watt Osram (headlight) LEDs: 6pcs 5 Watt Osram (fog) Color Temp: 6,000-6,500K RGB Accent Lighting Built in Amber Turn Signals Controller: RGB Bluetooth iOS and Android compatible RGB Wires and Splitters included Fogs include Bumper Wire Harness Fogs include Sport and Sahara Brackets Operating Voltage: 12VDC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours	7"	65/45W	4,400 (H) 3,100 (L) (1pc)	Poly-Carbonate
QTE903				4"	30W	1,500 (1pc)		
QTE904				7"	65/45W	4,400 (H) 3,100 (L) (1pc)		
QTE904	4"	30W	1,500 (1pc)					








MODEL NUMBER	COLOR & BEAM	INTER-LOCKABLE	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QTE962	2018+ JEEP JL Black Reflector, High/Low Beam	X	 <p>QTE960</p> <p>QTE961</p>	<p>Direct fit into 2018+ Jeep JL Wrangler            JL Wrangler Factory Connectors            LEDs: 9pcs 5 Watt CREE (headlight)            LEDs: 6pcs 5 Watt CREE (fog)            Color Temp: 6,000-6,500K            DOT/SAE Compliant            White DRL Halos with Switchback            Amber Turn Signal Halos</p>	9"	45W	3,600 (H) 2,400 (L) (1pc)	Poly-Carbonate
QTE960	White DRL Halo with Switchback		 <p>Amber Turn Signals</p> <p>White DRL Halos</p>	<p>Operating Voltage: 12VDC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	9"	45W	3,600 (H) 2,400 (L) (1pc)	
QTE961	Turn Signals		 <p>JL PLUG &amp; PLAY</p>	<p>Fogs include: Bumper Wire Harness, and Sport or Sahara Brackets</p>	4"	30W	1,400 (1pc)	
QTE781	Black Reflector High/Low Beam, HD Halo Ring	X	 <p>QTE902</p> <p>QTE905</p>	<p>LEDs: 9pcs 5 Watt Osram (headlight)            LEDs: 6pcs 5 Watt Osram (fog)            Color Temp: 6,000-6,500K            Amber Halo Turn Signals            Insane HD Halo Lighting Effects            Operating Voltage: 10V-30VDC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours            Controller: HD Bluetooth            iOS and Android compatible with Music mode, Flashing function and Brightness/Speed Control</p>	7"	45W	3,600 (H) 2,400 (L) (1pc)	Poly-Carbonate
QTE902	HD Halo Ring	 <p>Amber Turn Signals</p>		<p>Operating Voltage: 10V-30VDC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours            Controller: HD Bluetooth            iOS and Android compatible with Music mode, Flashing function and Brightness/Speed Control</p>	4"	30W	1,440 (1pc)	
QTE905		 <p>121 Different Lighting Effects</p> <p>121 Different Lighting Effects</p>	<p>Controller: HD Bluetooth            iOS and Android compatible with Music mode, Flashing function and Brightness/Speed Control</p>	4"	30W	1,440 (1pc)		
QTE555	Black Reflector High/Low Beam RGB Halo	X	 <p>Bluetooth</p>	<p>LEDs: 6pcs 10 Watt Cree            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours            Controller: RGB Bluetooth</p>	7"	60W	4,500	Poly-Carbonate













MODEL NUMBER	COLOR & BEAM	INTER-LOCKABLE	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QTE769	Black Reflector High/Low, Amber DRL, RGB Accent	Quad Lock Pro + Interlock	 <p>QTE769</p>    	<p>LEDs: 13pcs 5 Watt Osram            Color Temp: 6,000-6,500K            Built in Amber Turn Signals            Operating Voltage: 10V-30VDC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours            Controller: RGB Bluetooth</p>	7"	75W	4,400 (H) 3,100 (L) (1pc)	Poly-Carbonate
QTE770	Chrome Reflector High/Low, Amber DRL, RGB Accent		 <p>QTE770</p>  					
QTE771	JK/CJ/TJ 2007-2017 Fog Light, Black Reflector, RGB Accent	Quad Lock Pro + Interlock	  	<p>LEDs: 3pcs 10 Watt Cree            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	4"	30W	1,500	Poly-Carbonate
QTE458	JK/CJ/TJ 2007-2017 Fog Light, Black Reflector	X	   					
QTE568	Black Reflector, High/Low Beam, White DRL, Amber Turn Signal	X	 <p>QTE568</p> <p>White DRL + Amber Turn Signal</p> 	<p>LEDs: 6pcs 10 Watt Cree            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	7"	60W	4,300	Poly-Carbonate
QTE822	Chrome Reflector, High/Low Beam, White DRL, Amber Turn Signal	X	 <p>QTE822</p>					







MODEL NUMBER	COLOR & BEAM	INTER-LOCKABLE	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QTE809	Black Reflector High/Low Beam, HD Halo Ring	X		<p>LEDs: 6pcs 5 Watt Osram Color Temp: 6,000-6,500K Insane HD Angel Eye lighting effects Music mode, Flashing function, and Brightness/Speed Control Operating Voltage: 10V-30VDC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Est. lifetime: 50,000 Hours</p>	Fits Polaris RZR	30W (H) 15W (L)	3,500 (H) 1,800 (L) (1pc)	Poly-Carbonate
QTE459	Chrome Reflector High/Low	X		<p>LEDs: 15pcs 3 Watt Epistar Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours RGB Accent Version QTE751 Controller: Bluetooth</p>	5x7"	45W	2,700	Poly-Carbonate
QTE751	Chrome Reflector High/Low RGB Accent	Quad Lock Pro + Interlock		<p>LEDs: 15pcs 3 Watt Epistar Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours RGB Accent Version QTE751 Controller: Bluetooth</p>	5x7"	45W	2,700	Poly-Carbonate
QTE066	Chrome Reflector High/Low	X		<p>LEDs: 15pcs 3 Watt Epistar Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours RGB Accent Version QTE750 Controller: Bluetooth</p>	4x6"	45W	3,200	Poly-Carbonate
QTE750	Chrome Reflector High/Low RGB Accent	Quad Lock Pro + Interlock		<p>LEDs: 15pcs 3 Watt Epistar Color Temp: 6,000K Operating Voltage: 10-30V DC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Mounting Hardware: Steel Est. lifetime: 50,000 Hours RGB Accent Version QTE750 Controller: Bluetooth</p>	4x6"	45W	3,200	Poly-Carbonate












MODEL NUMBER	COLOR & BEAM	INTER-LOCKABLE	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QTE463	Chrome Reflector High/Low	X		<p>LEDs: 13pcs 3 Watt Cree            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Est. lifetime: 50,000 Hours</p>	5x7"	39W	3,300	Poly-Carbonate
QTE462	Chrome Reflector High/Low, White DRL Half Halos	X		<p>LEDs: 9pcs 3 Watt Cree            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Est. lifetime: 50,000 Hours</p>	5x7"	42W	2,700	Poly-Carbonate
QTE151	Chrome Reflector Spot Beam	X		<p>LEDs: 12pcs 3 Watt Epistar            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	5.75"	36W	2,600	Poly-Carbonate
QTE797	Chrome Reflector Spot Beam, RGB Accent	Quad Lock Pro + Interlock	    	<p>Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours            RGB Accent Version QTE797            Controller: Bluetooth (included)</p>	5.75"	36W	2,600	Poly-Carbonate
QTE465	Fog Light Chrome Reflector	X		<p>LEDs: 3pcs 10 Watt Cree            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	4.5"	30W	1,680	Poly-Carbonate
QTE464	Fog Light Black Reflector	X		<p>LEDs: 3pcs 10 Watt Cree            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	4.5"	30W	1,680	Poly-Carbonate







MODEL NUMBER	NAME, COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
991	2018+ JEEP JL Fender Chop Kit DRL with Switchback Turn Signals and Side Marker Light		Deletes lower JL Fender, adds support and two 3 Inch Switchback DRL plus a Amber Side Marker! (Fits RUBICON ONLY) LEDs: High Power 3528 SMD Operating Voltage: 12VDC Waterproof Rating: IP67 Bracket Material: Stamped Steel Est. lifetime: 50,000 Hour NO DASH ERRORS or HYPERFLASHING	9.5 x 1.5"	6W White DRL, 4W Amber Turn, 0.5W Side Marker (per side)	White DRL, Amber Turn Signal, Amber Side Marker	Poly-Carbonate
993	2018+ JEEP JL Fender Chop Kit Slim DRL with Sequential Switchback Turn Signals and Side Marker Light		Deletes lower JL Fender, adds support, Sequential Switchback Turn Signals and Side Marker Light (Fits RUBICON ONLY) Sequential LEDs: 3528 SMD Operating Voltage: 12VDC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Bracket Material: Stamped Steel Est. lifetime: 50,000 Hour NO DASH ERRORS or HYPERFLASHING	9.5 x 0.75"	3W White DRL, 1.5W Sequential Turn Signal, 0.5W Side Marker	White DRL, Amber Turn Signal, Amber Side Marker	Poly-Carbonate
992	2018+ JEEP JL Retro-Fit Slim DRL with Sequential Switchback Turn Signals and Side Marker Light		Retro-Fit JL Fender Sequential DRL Direct fit into 2018+ Jeep JL Rubicon, and Sahara Fenders (not Sport) Powder Coated Black Finish (Or Custom Paint to match your JL) Sequential LEDs: 3528 SMD Operating Voltage: 12VDC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Stamped Steel Est. lifetime: 50,000 Hour NO DASH ERRORS or HYPERFLASHING	9.5 x 4.25"	3W White DRL, 1.5W Sequential Turn Signal, 0.5W Side Marker	White DRL, Amber Turn Signal, Amber Side Marker	
QTE956	2018+ JEEP JL 3 Inch DRL Switchback Turn Signals with Side Marker Light		Custom Fit into many 2018+ Jeep JL Aftermarket Fenders LEDs: High Power 3528 SMD Operating Voltage: 12VDC Operating Temp: -40°F~140°F Waterproof Rating: IP67 Housing Material: Diecast Aluminum Est. lifetime: 50,000 Hour NO DASH ERRORS or HYPERFLASHING	3"	3W White DRL, 2W Amber Turn, 0.5W Side Marker (per side)	White DRL, Amber Turn Signal, Amber Side Marker	Poly-Carbonate




MODEL NUMBER	PRODUCT NAME	INTER-LOCKABLE	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
994	Universal RGB Wheel Light Kits	Quad Lock Pro + Interlock		<b>Ultra Bright Color PRO LED Technology</b> <b>IP68 Waterproof Connectors</b> <b>Easily Mount to Dust Shields</b> <b>RGB Wires and Splitters included</b> <b>Controller: RGB iOS/Android Bluetooth</b> <b>Operating Voltage: 12VDC</b> <b>Waterproof Rating: IP67</b> <b>Est. lifetime: 50,000 Hours</b>	14"	12W/PC		16-19" Wheels
995					  	15.5"	16W/PC	
QTE471	Black High/Low Reflector	X		<b>LEDs: 4pcs 10 Watt Cree</b> <b>Color Temp: 6,000K</b> <b>Operating Voltage: 10-30V DC</b> <b>Operating Temp: -40°F~140°F</b> <b>Waterproof Rating: IP67</b> <b>Housing Material: Diecast Aluminum</b> <b>Mounting Hardware: Steel</b> <b>Est. lifetime: 50,000 Hours</b>	5.75"	40W	3,200	Poly-Carbonate
QTE675	Jeep JK Turn Signal Lights (2007-2017)	X		<b>LEDs: 8pcs Epistar</b> <b>Lens Color: Smoke Black/Silver</b> <b>Light Color: Amber</b> <b>Operating Voltage: 12V DC</b> <b>Operating Temp: -40°F~140°F</b> <b>Waterproof Rating: IP67</b> <b>Housing Material: Durable ABS Plastic</b> <b>Est. lifetime: 30,000 Hours</b>	3.5x3x3.5"	3W		PMMA Lens
QTE687					<b>QTE687 JK Fender Flare</b> <b>QTE675 JK Front Grill</b>			
QBH755	Motorcycle LED Headlight Adapter Mount			<b>Universal Fit for Harley Davidson models with 7" headlight</b> <b>Stainless steel construction</b> <b>Built-in springs to relieve driving vibration</b>	7"			
QTE106	Black Housing Flood Beam			<b>LEDs: 4pcs 3 Watt CREE</b> <b>Color Temp: 6,000K</b> <b>Operating Voltage: 9-32V DC</b> <b>Operating Temp: -40°F~140°F</b> <b>Waterproof Rating: IP68</b> <b>Housing Material: Diecast Aluminum</b> <b>Mounting Hardware: Steel</b> <b>Est. lifetime: 30,000 Hours</b>	5.5"	20W	1,600	Poly-Carbonate



MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	LENS
QTE074	Black Housing High/Low		<p>LEDs: 15pcs 3 Watt Epistar            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	4x6"	45W	3,200	Poly-Carbonate
QTE148	Chrome Reflector Spot Beam		<p>LEDs: 8pcs 3 Watt Epistar            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	4x7"	24W	1,300	Poly-Carbonate
QTE111	Black Housing High/Low		<p>LEDs: 10pcs 3 Watt Epistar            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	4"	30W	2,400	Poly-Carbonate
QTE031	Chrome Reflector Flood		<p>LEDs: 15pcs 3 Watt Epistar            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	6"	45W	3,900	Poly-Carbonate



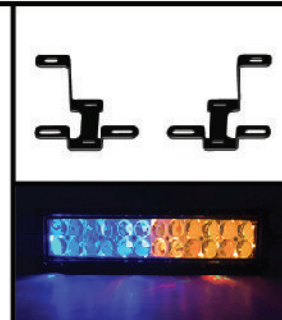
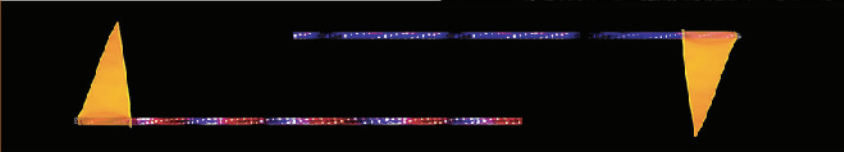
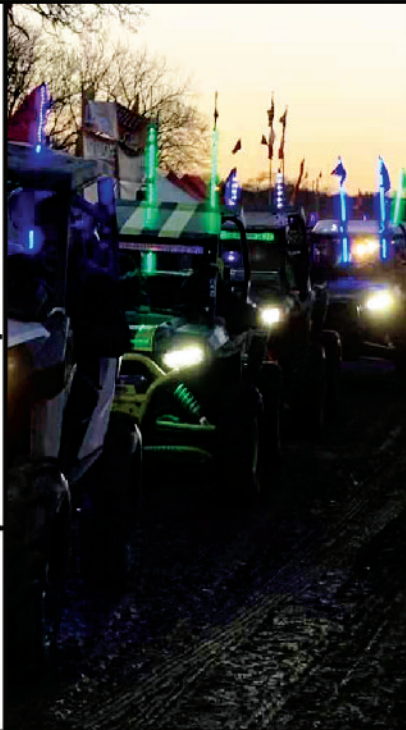
MODEL NUMBER	COLOR & BEAM	PRODUCT IMAGE	SPECIFICATIONS	SIZE	WATT	LUMENS	FITS
QTE063	Chrome Reflector Spot		<p>LEDs: 8pcs 3 Watt Epistar            Color Temp: 6,000K            Operating Voltage: 10-30V DC            Operating Temp: -40°F~140°F            Waterproof Rating: IP67            Housing Material: Diecast Aluminum            Mounting Hardware: Steel            Est. lifetime: 50,000 Hours</p>	5"	24W	1,800	Poly-Carbonate
QTE172	Chrome Reflector Flood						





# QUAKE™ LED

WHIP LIGHTS, CB/RADIO LED ANTENNA,  
CONTROLLERS, ACCENT LIGHTS, SWITCHES,  
WIRE HARNESS, PORTABLE LIGHTS, MOUNTS & APPAREL





SPECS:		LED Back Lit IP65 Rating	Fits Most Existing Panel Control Dash	Integrates Directly With the Universal Wire Harness	SWITCH TYPE	CURRENT		
MODEL NUMBER	COLORS	PRODUCT IMAGE	MODEL NUMBER	COLORS	PRODUCT IMAGE	MODEL NUMBER	COLORS	PRODUCT IMAGE
Dark Side Lights	QW857	Blue	Deer Lights	QW877	Blue	Windshield Lights	QW861	Blue
	QW858	Green		QW878	Green		QW862	Green
	QW859	Red		QW879	Red		QW863	Red
	QW860	White		QW880	White		QW864	White
Rock Lights	QRS497	Amber	Engine Fan	QRS317	Amber	Hazard	QRS489	Amber
	QRS652	Blue		QRS318	Blue		QRS648	Blue
	QRS653	Green		QRS319	Green		QRS649	Green
	QRS654	Red		QRS320	Red		QRS650	Red
	QRS655	White		QRS437	White		QRS651	White
Panic Button	QW865	Blue	FU Lights	QW873	Blue	Dome Light	QRS269	Amber
	QW866	Green		QW874	Green		QRS270	Blue
	QW867	Red		QW875	Red		QRS271	Green
	QW868	White		QW876	White		QRS272	Red
Zombie	QRS356	Amber	Sasquatch	QRS357	Amber	Flux Capacitor	QRS289	Amber
	QRS313	Blue		QRS306	Blue		QRS290	Blue
	QRS314	Green		QRS358	Green		QRS291	Green
	QRS315	Red		QRS307	Red		QRS292	Red
	QRS316	White		QRS308	White		QRS438	White
Ninja Lights	QRS607	Amber	Backup	QRS281	Amber	Alien Lights	QRS499	Amber
	QRS676	Blue		QRS282	Blue		QRS664	Blue
	QRS677	Green		QRS283	Green		QRS665	Green
	QRS678	Red		QRS284	Red		QRS666	Red
	QRS679	White		QRS324	White		QRS667	White
Beer	QRS488	Amber	Passenger Eject	QRS293	Amber	Rear Lights	QRS593	Amber
	QRS660	Blue		QRS294	Blue		QRS668	Blue
	QRS661	Green		QRS295	Green		QRS669	Green
	QRS662	Red		QRS296	Red		QRS670	Red
	QRS663	White		QRS436	White		QRS671	White







MODEL NUMBER	COLORS	PRODUCT IMAGE	MODEL NUMBER	COLORS	PRODUCT IMAGE	MODEL NUMBER	COLORS	PRODUCT IMAGE
Nitrous	QRS277	Amber	Wench Power	QRS285	Amber	Chicken Lights	QRS276	Amber
	QRS278	Blue		QRS286	Blue		QRS273	Blue
	QRS279	Green		QRS287	Green		QRS274	Green
	QRS280	Red		QRS288	Red		QRS440	Red
	QRS325	White		QRS439	White		QRS275	White
Auxiliary Lights	QRS696	Blue	Whip Lights	QRS688	Blue	Party Lights	QRS623	Amber
	QRS697	Green		QRS689	Green		QRS700	Blue
	QRS698	Red		QRS690	Red		QRS701	Green
	QRS699	White		QRS691	White		QRS702	Red
							QRS703	White
LED Fog Lights	QRS614	Amber	Stereo	QRS621	Amber	Apocalypse	QRS354	Amber
	QRS656	Blue		QRS680	Blue		QRS303	Blue
	QRS657	Green		QRS681	Green		QRS355	Green
	QRS658	Red		QRS682	Red		QRS304	Red
	QRS659	White		QRS683	White		QRS305	White
Burp	QW869	Blue	Bunny Burners	QRS692	Blue	Whips	QRS708	Blue
	QW870	Green		QRS693	Green		QRS709	Green
	QW871	Red		QRS694	Red		QRS710	Red
	QW872	White		QRS695	White		QRS711	White
USB	QRS624	Amber	LED Back Lit IP65 Rating Fits Most Existing Panel Control Dash Integrates Directly With the Universal Wire Harness		20 Amps			
	QRS704	Blue						
	QRS705	Green						
	QRS706	Red						
	QRS707	White						
LED Light Bar	QRS297	Amber	2 Way - 5 Pin					
	QRS298	Blue						
	QRS353	Green						
	QRS299	Red						
	QRS300	White						
Red Square	QRS373	Red	3 Way - 7 Pin					
	QRS372	White						
	QRS312	Red	2 Way - 3 Pin					



TYPE	MODEL NUMBER	COLORS	PRODUCT IMAGE	SPECIFICATIONS	CURRENT	SWITCH TYPE
ON / OFF	QRS716 QRS717 QRS718 QRS719 QRS720	Black / Amber Black / Blue Black / Green Black / Red Black / White		<p>Bright Glowing LED Ring Choose Between On/Off and Momentary Mounts Flush Durable Finish Chrome or Black Face Pre-Wired Quick Connector</p> <p>Rating 5A @12VDC IP65 Protection Requires 19mm Hole Lifetime: 40,000hrs</p>	5 Amps	5 Pin
	MOMENTARY	QRS726 QRS727 QRS728 QRS729 QRS730			Black / Amber Black / Blue Black / Green Black / Red Black / White	5 Amps
ON / OFF	QRS721 QRS722 QRS723 QRS724 QRS725	Chrome / Amber Chrome / Blue Chrome / Green Chrome / Red Chrome / White			5 Amps	5 Pin
	MOMENTARY	QRS731 QRS732 QRS733 QRS734 QRS735			Chrome / Amber Chrome / Blue Chrome / Green Chrome / Red Chrome / White	5 Amps
<b>TOGGLE SWITCH</b>						
Toggle Switch	QTS321 QTS310 QTS309 QTS322 QTS323	Amber Blue Green Red White		<p>Type: Pilot LED Toggle Switch Pin: 3 pin Non Waterproof</p>	20 Amps	3 Pin



MODEL NUMBER	PRODUCT NAME	PRODUCT IMAGE	SPECIFICATIONS
QWH169	Basic Wire Harness	 <b>NEW</b>	<p>Inline 10 Amp Fuse                      Built with 7.5' long High Quality Wires                      Terminals to connect your switch (switch not included)                      Open ended legs for quick splice connection                      Rated for 1 or 2 Work Lights under 10A/12VDC</p>
QWH075	Universal Wire Harness	 <b>UPDATED</b>	<p>High Quality Toggle Switch                      Inline 30 Amp Fuse                      Inline 40 Amp 12VDC Relay                      Waterproof Quick Connections                      Two Connection Legs                      Rated For Small to Medium Light Bars and Work Lights</p>
QWH105	Dual Color Wire Harness	 <b>NEW</b>	<p>Heavy Duty 14 Gauge Wires                      Inline 30 Amp Fuse                      Two 40 Amp 12VDC Relays                      In-Line Rocker Switch                      10+ Foot Wires to Connect Dual Color Light Bar</p>
QWH367	Remote Control Wire Harness	 <b>UPDATED</b>	<p>Heavy Duty 14 Gauge Wires                      Inline 30 Amp Fuse                      40 Amp 12VDC Relay                      Metal/Plastic KEY FOB remote control                      On/Off/Flashing/SOS function                      Deutsch Connectors with Pigtail Ends</p>
QWH228	Pro Wire Harness		<p>High Power 12 Gauge Wires                      High Quality LED Toggle Switch                      Two Inline 30 Amp Fuse                      Two Inline 40 Amp 12VDC Relay                      Waterproof Quick Connections                      Two Connection Legs Rated for 300W</p>



# QUAKE™ LED

## QUAKE COMMAND SERIES LED LIGHTING CONTROLLERS

Expect more control of your LED lights with Quake LED's new Command Series Controllers. Have you ever thought about increasing your vehicle safety by adding more Brake Lights, Turn Signals or Hazards to warn others of danger ahead? How about wishing your vehicle had a bright White Courtesy light while unlocking the door or locating your vehicle in a parking lot at night? Tired of using multiple remote controls instead of one for all your different RGB Accent Lights? What about quickly installing up to 8 LED lights? Not easy, right? Easily connect eight lights to our simple, 60A/12VDC controller with one screwdriver and leave the dirty wiring fabrication to us. Pick and choose from our family of LED Lights and look for Quake LED lights that are Plug and Play with our Quake Interlock and Quake Quad-Lock Pro controllers. Look for these icons to quickly find what you are looking for and build that show winning vehicle you have always dreamed of!



Quake Quad-Lock Pro is a powerful, multi-zone controller that connects to any Quake LED RGB Accent Light or RGB Rock Light and transforms otherwise road-illegal accent lights into road-legal Turn Signals, Hazards, Brake Lights, Amber DRL and White Courtesy while retaining its original, off-road RGB accent features.

	COURTESY LIGHTS	RGB ACCENT LIGHTS	PASSENGER TURN SIGNAL	DRIVERS TURN SIGNAL	HAZARD LIGHTS	BRAKES
FRONT CHANNEL						
REAR CHANNEL						
WHEEL WELLS (SIGNAL SIDE SHOWN)						
	FRONT REAR	FRONT REAR	FRONT REAR	FRONT REAR	FRONT REAR	FRONT REAR



Quake Interlock is our dual zone controller that transforms any Quake LED RGB Accent light into Amber DRL, Turn Signals, Hazards and White Courtesy lights.

	COURTESY LIGHTS	AMBER DRL	PASSENGER TURN SIGNAL	DRIVERS TURN SIGNAL	HAZARD LIGHTS	
FRONT CHANNEL						FRONT CHANNEL
REAR CHANNEL						REAR CHANNEL
WHEEL WELLS (SIGNAL SIDE SHOWN)						WHEEL WELLS (SIGNAL SIDE SHOWN)
	FRONT REAR	FRONT REAR	FRONT REAR	FRONT REAR	FRONT REAR	



TXS Light Bar Technology transforms your RGB Accent light bar into dual RGB zones which allows the adaptation of left and right turn signals into your otherwise single zone accent light bar. Look for light bars that have TXS Technology if you wish to add light bar turn signals.

RGB ACCENT LIGHTS ON



RGB ACCENT LIGHTS OFF



DRIVERS TURN SIGNAL



DRIVERS TURN SIGNAL



PASS. TURN SIGNAL







PASS. TURN SIGNAL







DISCLAIMER: ACCENT COLORS ARE FOR OFF-ROAD USE ONLY! CHECK YOUR LOCAL STATE LAWS BEFORE USING ACCENT COLOR OR FLASHING FEATURES. USE ACCENT COLORS AT YOUR OWN RISK.






MODEL NUMBER	PRODUCT NAME	PRODUCT IMAGE	SPECIFICATIONS	POWER	VOLTAGE	FITS
QUIC810	Quake Interlock Kit	 <p><b>NEW</b> LIGHTS ARE NOT INCLUDED</p>	<p>Amber DRL, Turn Signals, Hazards &amp; White Courtesy Controller Easily install to vehicle's existing wiring 2 Channels to easily connect to Quake LED's Interlock Ready LED lights IP68 Waterproof Wire Connectors Off-Road durable wire construction</p> <p><b>Kit Includes:</b> 1pc Quake Interlock Controller 2pcs 1 to 4, RGB Splitters 2pcs 9' and 2pcs 6' RGB Extension Wire</p>	20 Watt x 2	10V-13.8V DC	<p>QUU528, QUU527, QUU526, QUU525, QUU524, QUU523, QUUA473, QUUA472, QUUA470, QUUA469, QUUA467, QSE531, QSE530, QFR795, QFR794, QFR793, QFR796, QTE903, QTE904, QTE769, QTE770, QTE771, QTE751, QTE750, QTE797, QAK094, QSL200, QW824, QW825, QW468, QW826, QW529, QW827, QW833, QW834, QSL907, QSL908, QSL909, QTE686</p>
QUIC765	Quake Quad-Lock Pro Kit	 <p><b>NEW</b> LIGHTS ARE NOT INCLUDED</p> <p><b>1<sup>st</sup> TO MARKET</b></p> <p><small>DISCLAIMER: ACCENT COLORS ARE FOR OFF-ROAD USE ONLY! CHECK YOUR LOCAL STATE LAWS BEFORE USING ACCENT COLOR OR FLASHING FEATURES. USE ACCENT COLORS AT YOUR OWN RISK.</small></p>	<p>RGB Accent, Turn Signals, Hazards, White Courtesy, and Brake Light Controller 5 Input Signal wires to trigger lights 10 Output Channels to connect RGB lights Connect up to 3pcs rock lights per channel IP68 Waterproof Wire Connectors Aluminum Case with mounting holes Off-Road durable wire construction Install to vehicle's existing wiring</p> <p><b>Kit Includes:</b> 1pc Quake Quad-Lock Pro Controller 2pcs 1 to 4, RGB Splitters 2pcs 9' and 2pcs 6' RGB Extension Wire (LED lights are not included!)</p>	25 Watt x 5	10V-13.8V DC	<p>QTL923, QTL924 (Quad-Lock Pro only)</p> <p><small>DISCLAIMER: ACCENT COLORS ARE FOR OFF-ROAD USE ONLY! CHECK YOUR LOCAL STATE LAWS BEFORE USING ACCENT COLOR OR FLASHING FEATURES. USE ACCENT COLORS AT YOUR OWN RISK.</small></p>
QUIC798	Universal 60A 8 LED Light Controller	 <p><b>NEW</b> LIGHTS ARE NOT INCLUDED</p>	<p>Inline 60amp fuse with Heavy Gauge wires Connect 8 Work Lights or Light Bars to 8 Output Ports: 20A, 15A, 7.5A, 5A, 5A, 3.5A, 2.5A, 1.5A. Remote Control with Visor Clip All LED ON or All LED OFF buttons</p>	60AMP/ 12VDC	12V DC	Easy to connect to all standard 2 wire 12V LED lights and any other 12V accessory
QUIC768	Jeep 6 LED Light Controller	 <p><b>NEW</b> LIGHTS ARE NOT INCLUDED</p>	<p>Jeep Wrangler 6 Switch Panel Control System With LED Digital Voltage Meter Connect 6 Work Lights or Light Bars Inline 80amp circuit breaker 6 Relays (SPST 40amp) 6 ATO fuses (30amp)</p>	80AMP/ 12VDC	12V DC	JEEP Wrangler 07-16






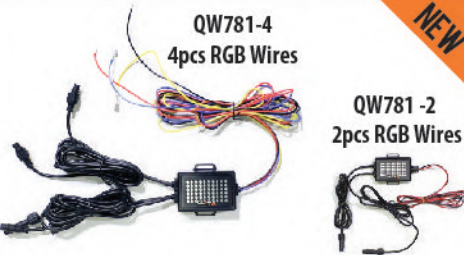
## RGB BLUETOOTH, RGB INLINE & RGB KEY-FOB CONTROLLERS

MODEL NUMBER	PRODUCT NAME	LENGTH	PRODUCT IMAGE	FITS	SPECIFICATIONS
QAK487	RGB Remote Controller	12" Power Wire 12" RGB Wire Max: 50 Watt Input: 12V DC		QUAKE LED RGB ACCENT LIGHTS	Connect and Play simplicity 17 Function/15 Static Colors, 4 level Dimming, Adj. Brightness & Speeds 4 Button Metal/Plastic KEY FOB
QW881	RGB Inline Controller	20" Overall		QUAKE LED RGB ACCENT LIGHTS	Use with Single RGB Whip Lights Quickly and easily replace your lost controller 4pin Waterproof RGB Male & Female Connectors
QW837	RGB Bluetooth Controller	12" Power Wire 12" RGB Wire Max: 50 Watt Input: 12V DC		QUAKE LED RGB ACCENT LIGHTS	Plug and Play Controller to control your RGB Whip Lights by Android or iPhone App Color, Music, Timer and DIY options IP68 screw type connectors
QW950	Interlock RGB Bluetooth Upgrade Kit	12" Power Wire 12" RGB Wire Max: 50 Watt Input: 12V DC		QUAKE LED RGB ACCENT LIGHTS	Add more lighting channels to your vehicle Plug and Play Controllers to control your RGB Accent Lights by Android or iPhone App Color, Music, Timer and DIY options Special 1 to 2Y Splitter for Interlock IP68 screw type connectors

## LED LIGHTS & CONTROLLER POWER WIRES

QW921	14AWG Power Wire	11.5' Overall		Fits: All 180 Watt and above Quake LED Light Bars	High to Medium Wattage light bars
QW922	18AWG Power Wire	11.5' Overall		Fits: All 120 Watt and below Quake LED Light Bars	Medium to Low Wattage light bars
QW832	Whip Light Power Cord	6 Foot		Fits: RGB Whip Lights, HD Whip Lights, RGB CB Antenna, HD CB Antenna	Increase power wire length 12V DC Voltage IP68 screw type connectors
QW854		12 Foot			



MODEL NUMBER	MODEL NAME	LENGTH	PRODUCT IMAGE	FITS	SPECIFICATIONS
QW883	Single HD 316 Effects Inline Controller	20" Overall		All HD Whip Lengths	Use with Single HD Whip Lights Quickly and easily replace your lost controller 316 Lighting Effects with Inline Controller 3 pin Waterproof RGB Male & Female connectors 12V DC Voltage Only <small>(NOTE: Cannot split wires for Dual HD Whip Light use)</small>
QW855	Dual HD 316 Effects RF Controller	11" Length Power Side, 44" Length Each Leg Side		All HD Whip Lengths	Connect two HD Whip Lights to your HD controller Two 44" legs to connect Dual HD Whips 316 Lighting Effects with 17 Key Remote Control 3 pin Waterproof RGB Male & Female connectors 12V DC Voltage Only <small>(NOTE: Cannot further extend wires or split wires)</small>
QW884	HD 133 Effects RF Controller	44" Length Each Leg		All HD Whip Lengths	133 Highly Advanced Technical Lighting Effects 3 Button RF Remote Control Use with Single or Dual HD Whip Lights Two 44" legs to connect to Dual HD Whips 12V DC Voltage with included Power Cord Mount in dry location only (Box is not waterproof) <small>(NOTE: Cannot further extend wires or split wires)</small>
QW781-4	HD Headlight & HD Fog Light Controller	Connect 4 HD Lights, 62" Each Leg		NEW	QTE915, QTE914, QTE781, QTE902, QTE905, QTE916, QTE809 <small>(NOTE: Cannot extend wires. Will not work with other HD products)</small>
QW781-2		Connect 2 HD Lights, 62" Each Leg			

**411 DIFFERENT TYPES** of **RGB and HD CONNECTORS**

**HD 3 PIN LC4 Connector**



Indoor use

**RGB 4 PIN LC4 Connector**

**HD 3 PIN Waterproof Connector**



Outdoor use

**RGB 4 PIN Waterproof Connector**

**HD 3 PIN RGB Connector**


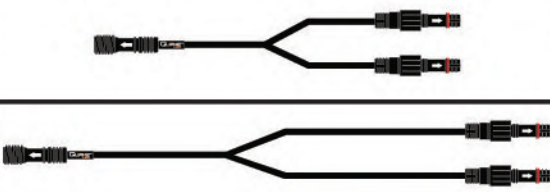
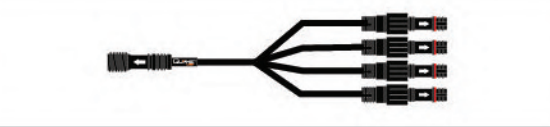
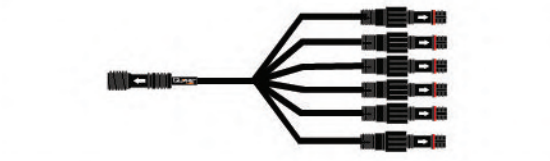





Indoor use






**RGB 4 PIN RGB Connector**







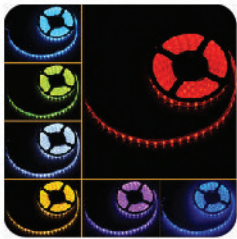
# RGB EXTENSION, RGB SPLITTER & RGB ADAPTOR WIRES

MODEL NUMBER	PRODUCT NAME	LENGTH	PRODUCT IMAGE	FITS	SPECIFICATIONS
QW891 QW892 QW893 QW894 QW839	4PIN RGB Extension Wire	15' 9' 6' 3' 2'			Extension Wires available in different lengths Perfect for all vehicles and builds IP68 screw type connectors 12VDC Voltage
QW887 QW838	1 to 2, 4PIN RGB Splitter	20" Overall 48" Overall		Quad Lock Pro + Quake Interlock Compatible Lights + RGB Accent Lights	Split one channel to add more lights to the same channel
QW888	1 to 4, 4PIN RGB Splitter	20" Overall			
QW889	1 to 6, 4PIN RGB Splitter	20" Overall			
QW890	4PIN RGB to Male LC4 Connector	10" Overall			Connect any pre-2018 Quake LED Accent Light to Quad-Lock Pro/Interlock
QW840	4PIN RGB to Female LC4 Connector	6" Overall		Quake LED RGB Accent Lights	Connect Post-2018 Ultra Accent to a Pre-2018 QAK487 RGB Controller Waterproof RGB Male to LC4 Female
QW841	4PIN RGB Easy Link Connector	12" Overall		All Quake LED RGB Accent Lights	Connect 6 different RGB connectors No additional splicing required Connectors: 4pin Waterproof RGB Male 4pin Waterproof Female, 4pin LC4 Male 4pin LC4 Female, RGB 4pin Male/Female (remove RGB 4pin male pins to access female)

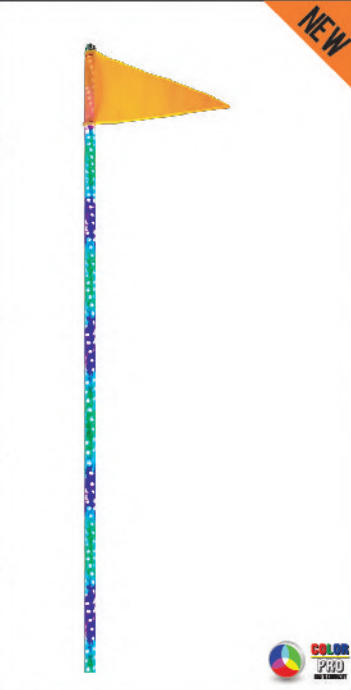









MODEL NUMBER	PRODUCT NAME	PRODUCT IMAGE	SPECIFICATIONS	POWER	VOLTAGE	LIGHT SOURCE	LENGTH
QSL748	Red LED Strip Lighting		20 Ultra Bright LED/Foot Can be cut every 3 LED intervals Black PCB color IP68 Rated Waterproof Waterproof connectors on both ends Entire strip has adhesive backing  (Pure White LED is 5.5K-6.5K)	4 Watt per Foot	12V DC	5050	16 Feet
QSL749	Amber LED Strip Lighting			4 Watt per Foot			
QSL149	White LED Strip Lighting			1.8 Watt per Foot			
QSL491	HD LED Strip Lighting	 <div style="position: absolute; top: 510px; right: 10px; transform: rotate(-45deg); background-color: orange; color: white; padding: 2px;">NEW</div>  	Color HD Light technology Compatible with HD Whip Lights 14 Ultra Bright LEDs per Foot Strip is 1/2" wide and 1/10" thick IP68 Rated Waterproof Includes HD RGB Controller #QSL490	3.2 Watt per Foot	12V DC	5050	16 Feet
QSL490	HD RGB Controller	 <div style="position: absolute; top: 730px; right: 10px; transform: rotate(-45deg); background-color: orange; color: white; padding: 2px;">NEW</div>  	133 Function Controller for Quake LED HD Strip Light Connect multiple 16 foot rolls and control with one remote	Draws 1.8 Amp per strip	12V DC		



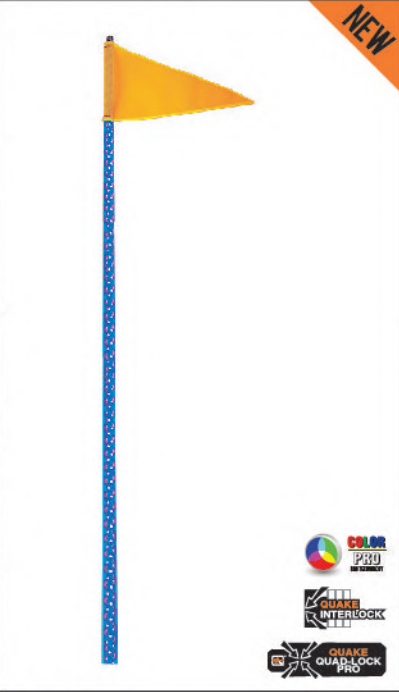
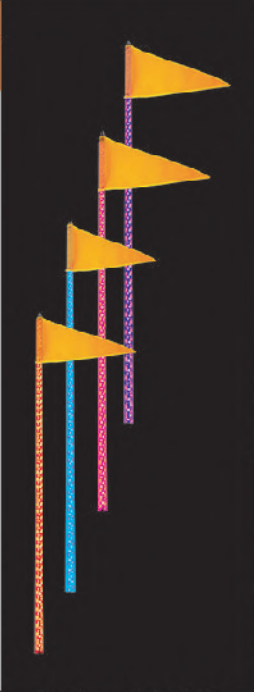
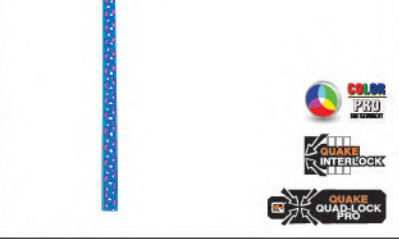



MODEL NUMBER	PRODUCT NAME	PRODUCT IMAGE	SPECIFICATIONS	POWER	VOLTAGE	LIGHT SOURCE	LENGTH
QTL441	White LED Rock Lights Kit		4 Ultra Bright Pods per Kit 3" x 2" Pod Size 3pc Cree LED per Pod 540LM x 4 IP68 Rated Waterproof	36 Watt	10-30V DC	High Power SMD	13 Feet
QTL766	4pcs RGB Rock Lights Kit	 <b>NEW</b> Bluetooth	Bluetooth APP Controller 4 High Power Pods, 3" x 2" per Kit 3pc Cree LED per Pod 540LM x 4 IP68 Rated Waterproof	36 Watt	10-30V DC	High Power SMD	13 Feet
QTL767	8pcs RGB Rock Lights Kit			72 Watt	10-30V DC	High Power SMD	13 Feet
QTL923	4pcs RGB Rock Lights	 <b>NEW</b>	High Power Pods in 4 or 8pcs sets 3pc Cree LED per Pod IP68 Rated Waterproof Size: 3" x 2" per Pod Quad Lock Pro Compatible <b>DOES NOT INCLUDE ANY CONTROLLER</b>	36 Watt	10-30V DC	High Power SMD	13 Feet
QTL924	8pcs RGB Rock Lights			72 Watt	10-30V DC	High Power SMD	13 Feet
QAK094	RGB Accent Kit	 <b>NEW</b> IRF	Color PRO RGB LED Technology 4-Button Wireless RF Remote 4pcs -4" (10cm), 4pcs -8" (20cm) & 2pcs -12" (30cm) LED Accent Strips, 1pc 1-to-10 Wire Splitter, 12pcs Zip Ties Quad Lock Pro + Interlock Compatible	14 Watt	12V DC	5050	Multi
QSL200	RGB LED Strip Lighting KIT	 <b>NEW</b>	Kit includes: LED Strips, Splitters, & Remote Controller (LED Specs below)	72 Watt	12V DC	5050	16 Feet
QSL909	RGB LED Strip Lighting SINGLES			36 Watt	12V DC	5050	8 Feet
QSL908				18 Watt			4 Feet
QSL907				9 Watt			2 Feet

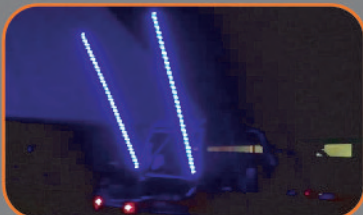


MODEL NUMBER	MODEL NAME	LENGTH	PRODUCT IMAGE	PHOTO	SPECIFICATIONS
QW846 QW847	HD Whip Light	2 Foot			<p>Ultra Bright Color HD LED Technology 316 Lighting Effects In-Line Receiver with RF Remote Control Heavy Duty Shock Spring IP67 Waterproof High Visibility Orange Flag 1FT Connector Wire to Controller 7FT Controller to Battery Power Cord IP68 Waterproof Connectors</p> <p>Dual HD Whip Lights include our specially programmed inline controller and Y-splitter</p> <p>NOTE: CANNOT split the normal Single HD inline controller to control two HD Whip Lights</p>
QW492 QW848		4 Foot			
QW493 QW849		6 Foot			
QW852	HD CB Antenna	3 Foot			<p>Same as above specs + 27MHZ Frequency 2.15DB Gain 100 Watt Max Power Tunable Technology Ground Plane design (does not include flag)</p>
QW853		4 Foot			
QW917	Radio LED HD Antenna	14 Inches			<p>HD LED Replacement Antenna Ultra Bright Color HD LED Technology 14" Length is Perfect For Trail Riding Same Great Reception as Stock Antenna</p>
QW830 QW835	Whip Light Release	2" (50mm)		<p>Fits RGB + HD Whip Lights</p>	<p>Tool-Free on/off whip light design Durable Chrome Polish finish Does not fit RGB or HD CB Antenna</p>
QW831	Heavy Duty Shock Spring	3" (75mm)		<p>Fits RGB + HD Whip Lights</p>	<p>Protects whip light, mount and vehicle Durable Chrome Polish finish Does not fit RGB or HD CB Antenna</p>



## LED RGB WHIP LIGHTS & CB LED RGB ANTENNA & RADIO LED RGB ANTENNA













MODEL NUMBER	MODEL NAME	LENGTH	PRODUCT IMAGE	PHOTO	SPECIFICATIONS
QW824 QW825	RGB Whip Light	2 Foot	 <p><b>NEW</b></p> <p>COLOR PRO QUAKE INTERLOCK QUAKE QUAD-LOCK PRO</p>		<p>Ultra Bright Color PRO LED Technology 17 Functions/20 Static Colors with 8 levels of Dimming, Adjustable Brightness &amp; Speeds In-Line Controller Heavy Duty Shock Spring IP67 Waterproof Whip Light High Visibility Orange Flag 1FT Connector Wire to Controller 7FT Controller to Battery Power Cord IP68 Waterproof connectors Quad-Lock Pro + Interlock Compatible (Dual RGB's include 1 inline controller + Y Splitter)</p>
QW468 QW826		4 Foot			
QW529 QW827		6 Foot			
QW833	RGB CB Antenna	3 Foot	 <p>COLOR PRO QUAKE INTERLOCK QUAKE QUAD-LOCK PRO</p>		<p>Same as above specs + 27MHZ Frequency 2.15DB Gain 100 Watt Max Power Tunable Technology Ground Plane design (does not include flag)</p> <p><b>1<sup>st</sup></b> TO MARKET</p>
QW834		4 Foot			
QW918	Radio LED RGB Antenna	14 Inches	 <p><b>NEW</b></p> <p>QUAKE QUAD-LOCK PRO QUAKE INTERLOCK <b>1<sup>st</sup></b> TO MARKET</p>	 <p>RGB Accent</p>	<p>RGB LED Replacement Antenna Ultra Bright Color Pro RGB LED Technology 14" Length is Perfect For Trail Riding Same Great Reception as Stock Antenna Quad-Lock Pro + Interlock Compatible</p>





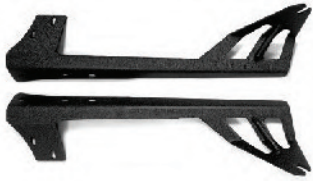









MODEL NUMBER	PRODUCT IMAGE	PRODUCT NAME	SPECIFICATIONS
QPL757	 <b>NEW</b>	16 Watt Portable Work Light	<ul style="list-style-type: none"> <li>4-6 Hour Run Time in a single charge</li> <li>Lightweight All-In-One design</li> <li>2835 SMD LED</li> <li>800 Max Lumens with Flood Beam</li> <li>2 Modes: High &amp; Low Power</li> <li>2 Modes: Fast &amp; Slow Flash</li> <li>Powerful Base Magnets</li> <li>AC/DC &amp; 12V DC Car Charger</li> </ul>
QPL147		Tactical Flashlight	<ul style="list-style-type: none"> <li>5 Different Light Settings;</li> <li>2 Strobe, 3 Brightness</li> <li>Rechargeable Battery System</li> <li>Rugged Waterproof Construction</li> <li>Toughened Glass Lens</li> </ul>
QPL338		K-100 Portable Light System	<ul style="list-style-type: none"> <li>6 Hour Run Time in a Waterproof Self-Contained Housing</li> <li>1,800 Max Lumens</li> <li>24 Watt Output</li> <li>18 Inch Telescopic Mast</li> <li>Units will Float</li> </ul>
QPL044		X-90 Portable Light System	<ul style="list-style-type: none"> <li>11 Hour Run Time in a Waterproof Self-Contained Housing</li> <li>2,200 Max Lumens</li> <li>36 Watt Output</li> <li>3 Foot Telescopic Mast</li> <li>Units will Float</li> </ul>
QPL225		XL-200 Portable Light System	<ul style="list-style-type: none"> <li>16 Hour Run Time in a Waterproof Self-Contained Housing</li> <li>2,200 Max Lumens</li> <li>36 Watt Output</li> <li>3 Foot Telescopic Mast</li> <li>Units will Float</li> </ul>



MODEL NUMBER	PRODUCT IMAGE	USAGE	PRODUCT NAME	SPECIFICATIONS	VEHICLE FITMENT
QBJ944	<b>NEW</b> 		52" Single/Double Row Light Bar, Cowl Mount Jeep JL Bracket	Mounts with Existing Jeep Cowl Nuts Included Longer Bolts and Spacers Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JL 2018 + up
QBJ371	<b>NEW</b> 		Dual Pod & 42" Single/Double Row Light Bar, Cowl Mount Jeep JL Bracket	Mounts with Existing Jeep Cowl Nuts Included Longer Bolts and Spacers Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JL 2018 + up
QBJ532	<b>NEW</b> 		Dual Pod & 20" Single/Double Row Light Bar, Hood Hinge Mount Jeep JL Bracket	Mounts with Existing Jeep Hood Hinge Nuts Included Longer Bolts and Pads Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JL 2018 + up
QBJ899	<b>NEW</b> 		Rotatable 8" Single/Double Row Light Bar, Hood Hinge Mount Jeep JL Bracket	Mounts with Existing Jeep Hood Hinge Nuts Included Longer Bolts and Pads Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JL 2018 + up
QBJ913	<b>NEW</b> 		Dual Pod & 52" Single/Double Light Bar, Cowl Mount Jeep JL Bracket	Mounts with Existing Jeep Cowl Nuts Included Longer Bolts and Spacers Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JL 2018 + up
QBJ945	<b>NEW</b> 		52" Single/Double Row Light Bar, A-Pillar Jeep JL Bracket	Mounts with Existing Jeep Windshield Nuts Included Longer Bolts and Spacers Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JL 2018 + up














MODEL NUMBER	PRODUCT IMAGE	USAGE	PRODUCT NAME	SPECIFICATIONS	SIZE
QBJ388			52" Straight LED Light Bar TJA-Pillar Jeep Bracket	Mounts with Existing Jeep Bolts Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler TJ 1997-2006
QBJ402			52" Straight LED Light Bar JK A-Pillar Jeep Bracket	Mounts with Existing Jeep Bolts Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JK 2007-2017
QBH799	<b>NEW</b> 		52" Straight LED Light Bar JK A-Pillar Jeep Bracket with pod mount	Mounts with Existing Jeep Bolts Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JK 2007-2017
QBJ405			Dual 52" Straight LED Light Bars JK A-Pillar Jeep Bracket	Mounts two Light Bars Mounts with Existing Jeep Bolts Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JK 2007-2017
QBU788	<b>NEW</b> 		50" Straight LED Light Bar YJ A-Pillar Jeep Bracket	Mounts with Existing Jeep Bolts Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler YJ 1986-1995


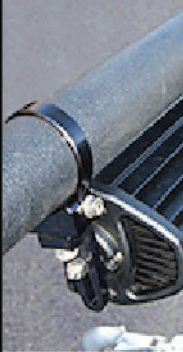








MODEL NUMBER	PRODUCT IMAGE	USAGE	PRODUCT NAME	Specifications	SIZE
QBU789	 <b>NEW</b> Two black L-shaped brackets with mounting holes.	 A close-up of the bracket installed on a vehicle's A-pillar, supporting two work lights.	Double Light A-Pillar Jeep Bracket	Fits most Quake Work Lights Mounts with Existing Jeep Bolts Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JK 2007-2017
QBJ946	 <b>NEW</b> Two black L-shaped brackets with mounting holes.	 A close-up of the bracket installed on a red vehicle's A-pillar, supporting a single work light.	Single Light TJ/JK A-Pillar Jeep Bracket	Fits Most Quake Work Lights/Pods/Cubes Includes Longer Hardware Includes Durable Rubber Pad Thick Stainless Steel material Waterproof Black Powder Coat Finish Contact Us for Compatibility Details	For JEEP Wrangler TJ 1997-2006, JK 2007-2017
QBJ351	 Two black L-shaped brackets with mounting holes.	 A close-up of the bracket installed on a purple vehicle's A-pillar, supporting a single work light.	Single Light A-Pillar Jeep Bracket	Fits Most Quake Work Lights Mounts with Existing Jeep Bolts Reinforced Welded Steel Waterproof Black Powder Coat Finish Contact Us for Compatibility Details	For JEEP Wrangler JK 2007-2017
QBJ424	 Two black L-shaped brackets with mounting holes.	 A close-up of the bracket installed on a blue vehicle's A-pillar, supporting a single work light.	Single Light A-Pillar Jeep Bracket	Fits Most Quake Work Lights Mounts with Existing Jeep Bolts Reinforced Pressed Steel Waterproof Black Powder Coat Finish Contact Us for Compatibility Details	For JEEP Wrangler JK 2007-2017
QBJ947	 <b>NEW</b> Two black L-shaped brackets with mounting holes.	 A close-up of the bracket installed on a blue vehicle's A-pillar, supporting a single work light.	Single Light A-Pillar Jeep Bracket	Fits Most Quake Work Lights/Pods Includes Hardware Reinforced Welded Steel Waterproof Black Powder Coat Finish Contact Us for Compatibility Details	For JEEP Cherokee XJ 1984-2011










MODEL NUMBER	PRODUCT IMAGE	USAGE	PRODUCT NAME	SPECIFICATIONS	SIZE
QBJ408			Jeep Hood Bracket 10" LED Light Bar	For JEEP Wrangler JK 2007-2017 Mounts with Existing Jeep Bolts Reinforced Welded Steel Waterproof Black Powder Coat Finish	QUMS541
QBJ411			Jeep Hood Bracket 20" LED Light Bar		QUMS539, QUU527, QUU576
QBJ791			Jeep Whip Light Mounting Bracket	Spare Wheel Whip Light Mounting Bracket Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JK 2007-2017
QBJ790			Jeep Grill Light Bar Bracket	Grill 20" Light Bar Mounting Brackets Reinforced Welded Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JK 2007-2017
QBJ412			Jeep Tail Light Bracket	Tail Light Auxiliary Light Mounting Brackets	For JEEP Wrangler JK 2007-2013
QBA416			Jeep Hood Mount	Mount pods to your hood Reinforced Steel Waterproof Black Powder Coat Finish	For JEEP Wrangler JK 2007-2013




MODEL NUMBER	PRODUCT IMAGE	USAGE	PRODUCT NAME	SPECIFICATIONS	SIZE
QBU385 QBU429 QBU389 QBU400 QBU403 QBU406 QBU410 QBU414			Universal Swivel Bar Clamp	High Strength Aluminum Clamp 360 Degree Rotating Light Mount Stainless Steel Bolts Multiple Mount Points Includes Foam Gasket Fits Round Tube in Sizes: 0.875", 1", 1.25", 1.5", 1.65", 1.75", 2" and 3"	Size: 0.875" Size: 1" Size: 1.25" Size: 1.5" Size: 1.675" Size: 1.75" Size: 2" Size: 3"
QBU920 QBU785 QBU786 QBU787 QBU931 QBU932 QBU933 QBU934 QBU935			Universal A-Pillar Bar Clamp	Fits many Quake LED Lights Size of mount: 1", 1.25", 1.5" Location: A-Pillar Mount Type: Clamp Color/finish: Black Material: Aluminum	Size: 0.875" Size: 1" Size: 1.25" Size: 1.5" Size: 1.675" Size: 1.75" Size: 2" Size: 2.5" Size: 3"
QBU261			2" Bar Clamp	High Strength Cast Aluminum Stainless Steel Hardware Single Point Mounting Hole Waterproof Black Powder Coat	Size: 2" Round Bars (Two Rubber Gaskets to fit 1" and 1.5")
QBU260			1.25" Bar Clamp		Size: 1.25" Round Bars









MODEL NUMBER	PRODUCT IMAGE	USAGE	PRODUCT NAME	SPECIFICATIONS	SIZE
QBU262			2" Bar Clamp	High Strength Cast Aluminum Stainless Steel Hardware Sized to Fit 2" Bars Single Point Mounting Hole Waterproof Black Powder Coat	
QBU258			Chrome Bar Clamps	Designed for Universal Fit on Harley Davidson Models Waterproof Chrome Finish Single Mounting Point Hole	Fits 1 1/8" Bars
QBU257					Fits 1 1/4" Bars
QBU259					Fits 1 1/2" Bars
QBU823			Universal Tow Hitch Dual LED Mounting Bracket	Mount reverse lights, rear fog lights Heavy Duty Die-cast Aluminum Stainless Steel Hardware Dual Mounting Holes Waterproof Black Powder Coat Mounts to vehicle hitch receiver	2.5" Tow Hitch
QBU390			Bull Bar Clamps	Fits Most Quake Lights with Its Flexible Mounting Options that are Designed to Fit Tubes Ranging from 2" to 3" in diameter Waterproof Black Paint Coat Finish	










## ATV LIGHT MOUNTS

QBA420			ATV Light Mount	Reinforced Steel Waterproof Black Powder Coat Finish	
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MODEL NUMBER	PRODUCT IMAGE	USAGE	PRODUCT NAME	SPECIFICATIONS
QBG423			50" Curved LED Light Bar Chevy and GM Brow Brackets	<p>2007-2013 Chevrolet Silverado 1500 Pickup            2007-2014 Chevrolet Silverado 2500HD/3500HD Pickup            2007-2013 GMC Sierra 1500 Pickup            2007-2013 Chevrolet Tahoe, 2007-2013 Chevrolet Suburban            2007-2013 Chevrolet Avalanche            2007-2013 GMC Yukon, 2007-2013 GMC Yukon XL            2007-2014 GMC Sierra 2500HD/3500HD Pickup            Does NOT fit 2007 "Classic" models            Mounting Hardware Included, Black Powder Coat Finish</p>
QBG426			50" Straight LED Light Bar Chevy and GM Brow Brackets	<p>2007-2013 4WD/2WD Chevrolet Silverado 1500 Pickup            2007-2014 4WD/2WD Chevrolet Silverado 2500HD Pickup            2007-2014 4WD/2WD Chevrolet Silverado 3500HD Pickup            2007-2013 4WD/2WD Chevrolet Tahoe            2007-2013 4WD/2WD Chevrolet Suburban            2007-2013 4WD/2WD Chevrolet Avalanche            2007-2013 4WD/2WD GMC Sierra 1500 Pickup            2007-2014 4WD/2WD GMC Sierra 2500HD Pickup            2007-2014 4WD/2WD GMC Sierra 3500HD Pickup            2007-2013 4WD/2WD GMC Yukon            2007-2013 4WD/2WD GMC Yukon XL- 1 Pair</p>
QBG417			54" Straight LED Light Bar Chevy and GM Brow Brackets	<p>Designed to Fit 1999-2006 Silverado,            1999-2006 GMC Sierra</p>











MODEL NUMBER	PRODUCT IMAGE	USAGE	PRODUCT NAME	SPECIFICATIONS
QBG948	 <b>NEW</b>		54" Curved LED Light Bar GM Brow Brackets	Designed to Fit 1999-2006 Silverado, 1999-2006 GMC Sierra
QBN421			50" Curved LED Light Bar Nissan Brow Bracket	Designed to Fit 2004-15 Titan 2005-15 Armada Mounting Hardware Included Waterproof Black Powder Coat Finish
QBT428			 50" Curved LED Light Bar Toyota Brow Bracket	Designed to Fit 2007-14 Tundra Mounting Hardware Included Waterproof Black Powder Coat Finish
QBD386			50" Straight LED Light Bar Dodge Brow Bracket	Designed to Fit 2002-08 Ram 1500, 2003-09 Ram 2500/3500 Mounting Hardware Included Waterproof Black Powder Coat Finish
QBD949	 <b>NEW</b>		54" Curved LED Light Bar Dodge Brow Bracket	Designed to Fit 2002-08 Ram 1500, 2003-09 Ram 2500/3500 Mounting Hardware Included Waterproof Black Powder Coat Finish
974	 <b>NEW</b>		20" Straight LED Light Bar Dodge Hidden Bumper Bracket	Designed to Fit: 2003-09 Dodge Ram 2500/3500 - Only Single Row 2010-19 Dodge Ram 2500/3500 - Single Row or Double Row Lightbars Mounting Hardware Included Waterproof Black Powder Coat Finish



MODEL NUMBER	PRODUCT IMAGE	USAGE	PRODUCT NAME	SPECIFICATIONS
QBF418			50 Inch Curved Light Bar Ford Brow Bracket	Designed to Fit 1999-2016 F-250/F-350/F-450 Superduty, 2000-05 Excursion Mounting Hardware Included
QBF413			53 Inch Straight LED Light Bar F-150 Brow Bracket	Designed to fit 2004-2014 F-150 4X4/2X4 Mounting Hardware Included Reinforced Welded Steel Waterproof Black Powder Coat Finish
QBF422			50 Inch Curved LED Light Bar F-150 Brow Bracket	Designed to fit 2004-2014 F-150 Mounting Hardware Included Reinforced Welded Steel Waterproof Black Powder Coat Finish
QBF425			50 Inch Curved LED Light Bar Ford Roof Bracket	Designed to Fit 2004-2014 F-150 4X4/2X4 Mounting Hardware Included Waterproof Black Powder Coat Finish








MODEL NUMBER	PRODUCT IMAGE	PRODUCT NAME	SPECIFICATIONS	SIZE
QBU712		<b>Universal Anti-Theft Lock Nuts</b>	<p>Protect your LED investment High Strength Stainless Steel 2 Lock Nuts and 1 Tamper-RESISTANT Keyed Tool Can be used on many other products!</p> <p>M6 (6mm) is common for small lights M8 (8mm) is common for most light bars M10 (10mm) is common for med work lights M12 (12mm) is common on large work lights</p>	M6
QBU713				M8
QBU714				M10
QBU715				M12
	   			

### PROTECT YOUR LED INVESTMENT !!!

PRTCT1		Throwing Star	Very portable, silent and easy to use	Small
PRTCT2		3 Sticks	Light 'em and run as fast as possible!	Small
PRTCT3		Guard Dog	Viscious guard dog that can jump 9.5 feet!	Medium
PRTCT4		AK-47	Ultra Awesome go-to assault rifle since 1949	Medium
PRTCT5		Bazooka	Portable, recoil-less, anti-theft rocket launcher	Large
PRTCT6		M1 Abrams Tank	Well armed, heavily armored gnarly battle tank	Very Large



MODEL NUMBER	PRODUCT IMAGE	AVAILABLE SIZES
QAPR-500 QAPR-501 QAPR-502		Small, Medium, Large
QAPR-503 QAPR-504 QAPR-505 QAPR-506 QAPR-507		Small, Medium, Large, X-Large, XX-Large
QAPR-514 QAPR-515 QAPR-516 QAPR-517 QAPR-518		Small, Medium, Large, X-Large, XX-Large
QAPR-519 QAPR-520 QAPR-521 QAPR-522		Small, Medium, Large, X-Large
QAPR-508 QAPR-509 QAPR-510 QAPR-511 QAPR-512 QAPR-513		Small, Medium, Large, X-Large, XX-Large, XXX-Large