



COMMAND LIGHT

see what you've been missing

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Since 1992, Command Light has been the leader in scene light innovation. Command Light towers keep the light source closer to the scene compared to the competition, thus keeping more intense and usable light in the work area. Users have the control at their fingers to precisely direct light during all types of incidents.

Catalog Guide

CL Series..... 4-5

Our largest units are available for either AC or DC power. These units work well with larger apparatus, such as heavy rescue trucks or pumpers and come with lighting options in LED, Quartz Halogen, and Metal Halide.

Shadow RT Series..... 8-9

These compact units are available for either AC or DC power. These towers are great for pick-ups, vans, or when space is limited and come with options in either LED or Quartz Halogen lamp heads.

Safety Products..... 10-11

Traffic Flow Boards, Aerial Guidance Systems, Light Bar Lifts.

Knight Series..... 6-7

Our mid-size units are available for either AC or DC power. These lights can be mounted on a vast array of vehicles, big or small, and are available with either LED or Quartz Halogen lighting.

Compact Lighting..... 11

The C-Lite is a small scale light, available in either AC or DC power. It features LED technology, and is user friendly in order to give precise light for a variety of industries.



What Makes Command Light Different?

Putting a light 50 feet in the air, is not necessarily a good thing. The further a light source is away from an incident, the less intense the light is at that incident. We provide the most intense light possible and still give you the freedom to precisely direct that light exactly where you need it. Still possible to reach heights that will prevent shadows and reach heights over obstacles, Command Light towers give you the best scene lighting possible. Our towers even have the ability to over hang the side of vehicles to provide light during roadside operations without dangerous shadows created by the vehicle.

We also understand that in emergency situations, time and reliability is of utmost importance. That is why all of our products deploy in less than 15 seconds, in order to get light on the scene as soon as possible. Never worry about masts freezing up in colder temperatures or cleaning towers from dust or ice as Command Light towers are 100% electric and maintenance free. We are so confident with the reliability of our NFPA 1901 compliant towers, that we have tested our products in 90 mph winds, well beyond NFPA 1901 standards, and still offer an industry leading, 5 year warranty.

All products manufactured in the USA.

How to Select the Light Tower for My Department?

Command Light's light towers come in many configurations for all budgets and we are here to help find the correct tower for you. The first step is deciding which tower base (CL, Knight, Shadow) is best for you. Command Light's CL Series are the largest units, with Knight being mid-size down to the compact Shadows. How big is the apparatus that you will be mounting the unit on and what is the weight capacity of the space you have available? (Command Light has units for large trucks, down to pick-ups and vans.)

Second, do you need an AC or DC powered unit?

Third, lighting. How much output are you looking for? LED or quartz halogen? Have a certain manufacturer or model in mind?

Finally, pick your options to create the perfect tower for your department. Towers come standard with either a remote with an umbilical cord or panel mounted control pad. Upgrade to wireless remote (150 ft range) or V-Mux/Class 1 controls. Backlighting (ability to rotate the bottom row of lights on the tower) is a very popular option and lets users light both sides of the scene with the same tower. Top mounted strobes or cameras can also be added and a custom paint job will match your tower to any apparatus.

Need more help? Contact your regional manager or info@commandlight.com and we are happy to guide you through the process.

Light Options



Hubbell Quartz Halogen



LumenForm Quartz Halogen



FRC Optimum Quartz Halogen



FRC Focus Quartz Halogen



ROM Magnafire Quartz Halogen



LightForce Striker



Whelen PFP2 LED



Whelen PFP4 LED



Whelen PSP1 LED



FRC Spectra/Spectra Maxx LED



FRC Evolution LED



Akron Brass SceneStar LED



Akron Brass Metal Halide

Don't see your favorite light head?
We can create towers with almost
any light head including lights from
Rigid and Vision-X



KL450

Command Light's Full 5 Year Warranty

Command Light products* come with a full 5 year warranty against any defects in materials and workmanship.

*excludes light producing components (bulbs, lasers, LEDs) These components come with their own manufacturer warranty. Contact us for more information.



SL442A-FS

CL Series

The CL Series are Command Light's largest units with a reach of up to 11 feet from their base and are designed for large apparatuses. Aircraft grade aluminum alloy make up the CL Series for ultimate strength, yet reducing the weight of the units. Lighting may include LED, Quartz Halogen, and Metal-Halide, while each individual tower can be customized for any department's needs with a vast array of options.

Command Light towers provide more efficient scene lighting than ever before by keeping light sources closer to the scene and having the ability to precisely control the paths of light. This is a major advantage because the further a light source is from a scene, the less intense the light is at ground level. CL towers still have the ability to reach high enough to help provide even lighting across large scenes, prevent shadows and reach over obstacles.

A patented (US Patent #5203621) movement allows the user to control different sections of the tower. This control allows the unit to be put into an endless number of positions within seconds, at the hands of the user. CL Series towers can even be put into Command Light's exclusive "street light" position, where the tower overhangs the side of the apparatus. This unique position eliminates shadows near the side of the vehicle providing more efficient light on scene and keeps personnel safer. They also have the ability to direct light to higher levels, helpful in high-rise building scenarios.

Command Light towers are completely electric and maintenance free. Operation is done at ground level with a remote control with a 15 ft umbilical cord attached to the control panel located on the apparatus.

All Command Light towers come with an industry-leading, 5-year warranty. They can be used in all weather (not affected by ice, high wind, or blowing dust), are NFPA 1901 compliant and have been tested in winds up to 90 MPH.

Dimensions:

Nested: 12" x 74" x 42-47" (305mm x 1880mm x 1065-1195mm)

Fully Upright: 131" x 79" x 42-47" (3330mm x 2010mm x 1065-1195 mm)

Weight: 305 lbs (139kg)

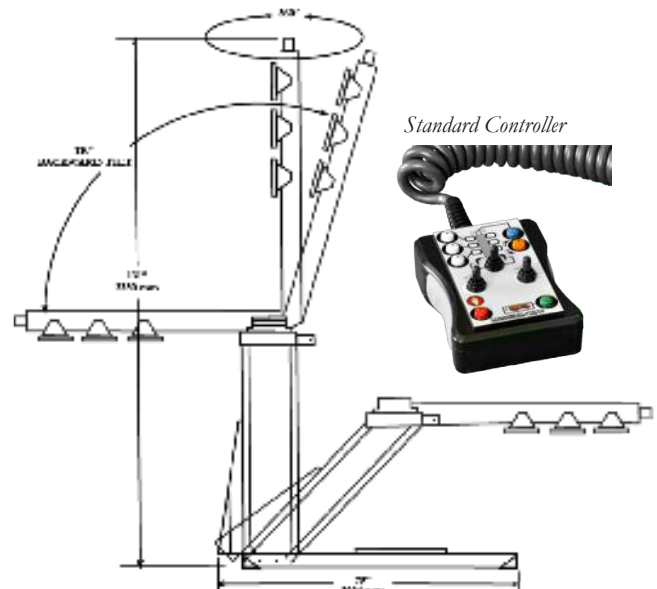
**Certain light heads and options can alter dimensions slightly*



CL602A-W2
with backlighting



CL615-2MH



LED

Model	Lighting	Power Requirements	Total Output
CL602A-FS	(6) FRC Spectra - 220w	115 or 230V AC - 1500w	120,000 lumens
CL602A-W2	(6) Whelen PFP2 - 150w	115 or 230V AC - 1000w	90,000 lumens
CL602D-FS*	(4) FRC Spectra - 220w	12 or 24V DC - 1000w - 84 amps	80,000 lumens
CL602D-W2*	(4) Whelen PFP2 - 150w	12 or 24V DC - 700w - 60 amps	64,000 lumens
CL602D-FE*	(4) FRC Evolution - 160w	12 or 24V DC - 700w - 60 amps	60,000 lumens

Other AC Lighting Options Available:

- FRC Spectra Max / Max-S - 335w
- Whelen PFP4 - 300w
- Whelen PCP3 - 225w
- Akron Brass SceneStar - 220w

Other DC Lighting Options Available:

- FRC Spectra Max / Max-S - 230w
- Whelen PCP3 - 225w
- Akron Brass SceneStar - 220w
- Akron Brass SceneStar - 150w

Contact us at info@commandlight.com for details or custom towers

Quartz Halogen

Model	Lighting	Power Requirements	Total Output
CL615	(6) Hubbell - 1500w	230V AC - 9000w	215,000 lumens
CL611	(6) Hubbell - 1000w	230V AC - 6000w	129,000 lumens
CL607	(6) Hubbell - 750w	115 or 230V AC - 5000w	99,000 lumens
CL605	(6) Hubbell - 500w	115 or 230V AC - 3000w	67,000 lumens

Other AC Lighting Options Available:

- FRC Optimum 500-1500w
- FRC Focus - 500-1500w
- ROM Magnafire - 500-750w

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Metal-Halide

Model	Lighting	Power Requirements	Total Output
CL615-2MH*	(4) Hubbell - 1500w (2) Akron Brass MH	230V AC - 8000w	354,000 lumens
CL615-4MH*	(2) Hubbell - 1500w (4) Akron Brass MH - 1000w	230V AC - 7000w	492,000 lumens
CL602A-FS-2MH*	(4) FRC Spectra LED - 220w (2) Akron Brass MH - 1000w	230V AC - 3000w	290,000 lumens
CL602A-FS-4MH*	(2) FRC Spectra LED - 220w (4) Akron Brass MH - 1000w	230V AC - 5000w	460,000 lumens

Other AC Lighting Options can be paired with Metal-Halide Available:

- FRC Optimum Quartz Halogen - 1000-1500w
- Whelen LED - 150-300w

Contact us at info@commandlight.com for details or custom towers

General Options:

- **Controller Options:** Units come standard with remote and 15 ft umbilical cord. Other options include *Panel Mounted Controls, Wireless Remote, V-Mux/Class 1 Controls, and multiple control points*
- **Backlighting:** allows users to rotate the bottom row of lights on their tower. Lights can face straight forward or rotate 180° straight backwards and anywhere in between.
- **Top Mounted Strobe:** mounted on the top of any tower and gives warning to general public of the scene at hand. Great for roadside operations. Available in Amber, Blue, Red, Green, or Clear.
- **Top Mounted Camera:** mounted on many units to give a birds eye view of scenes. This is popular on towers being manufactured for mobile command units
- **Custom Colors:** match any apparatus.

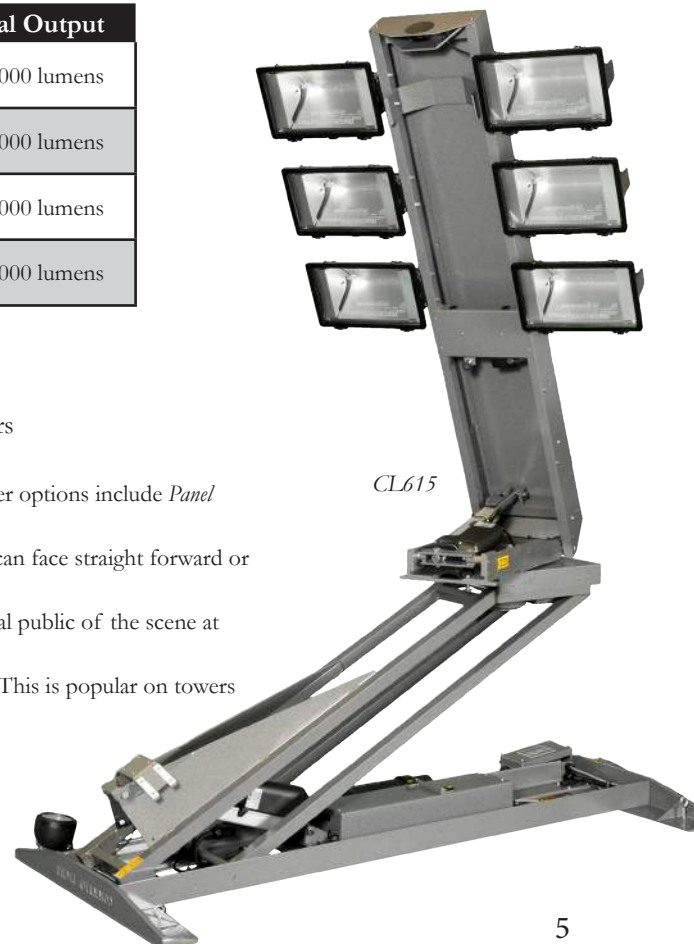
**Due to internal slip ring, some towers may have a limited amount of options.*

Highlights:

- full deployment in under 15 seconds
- continuous 360° rotation
- 100% electric (no air or hydraulics required)
- all-weather
- ability to overhang side of vehicles
- one touch auto-park
- umbilical remote with 15 ft cord
- maintenance free
- industry leading 5 year warranty



CL602A-W2



CL615

Knight Series

The Knight Series are Command Light's mid-size units with a reach of up to 7 1/2 feet from their base. These units are designed for large to small apparatuses and are manufactured using aircraft grade aluminum, much like the CL Series towers, but weigh approximately half as much (less than 175 lbs). Knight towers can come with a vast array of options to customize for any department. Lighting may include LED or Quartz Halogen.

Knight towers allow users to have more control over light paths than traditional light masts, all while providing more intense light by keeping the source closer to the scene. Knight towers still have the ability to reach high enough to help provide even lighting across large scenes, prevent shadows and reach above obstacles, yet still have a smaller footprint for mid-sized vehicles.

The Knight Series towers can be put into thousands of different positions with the unique, patented (US Patent #5203621) movement of different sections of the towers. These positions are deployed within seconds at the hands of the user, including Command Light's unique "street light position." When lights have the ability to overhang the side of a vehicle, it prevents shadows near the side of a vehicle keeping personnel safer. They also have the ability to direct light to higher levels, helpful in high-rise building scenarios.

Knight towers are completely electric and maintenance free. Operation is done at ground level with a remote control with a 15 ft umbilical cord attached to the control panel located on the apparatus.

All Knight towers come with an industry-leading, 5-year warranty. They can be used in all weather (not affected by ice, high wind, or blowing dust), are NFPA 1901 compliant and have been tested to winds up to 90 MPH.

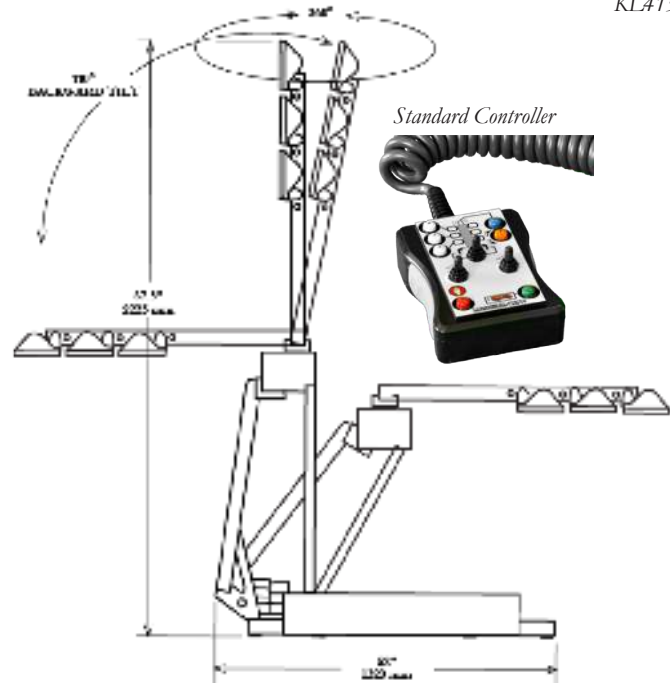
Dimensions:

Nested : 14" x 47" x 25-33" (355mm x 1195mm x 635-840 mm)
Fully Upright: 87.5" x 52" x 25-33" (2225mm x 1320mm x 635-840 mm)
Weight: 165 lbs (75kg)

**Certain light heads and options can alter dimensions slightly*



KL415-A-W2



LED

Model	Lighting	Power Requirements	Total Output
KL415A-FS	(6) FRC Spectra	115 or 230V AC - 1500w	120,000 lumens
KL415A-W2	(6) Whelen PFP2	115 or 230V AC - 1000w	90,000 lumens
KL415D-FS*	(4) FRC Spectra	12 or 24V DC - 1000w - 84 amps	80,000 lumens
KL415D-W2*	(4) Whelen PFP2	12 or 24V DC - 700w - 60 amps	64,000 lumens
KL415D-FE*	(4) FRC Evolution	12 or 24V DC - 700w - 60 amps	60,000 lumens

Other AC Lighting Options Available:

- FRC Spectra Max / Max-S - 335w
- Whelen PFP4 - 300w
- Whelen PCP3 - 225w
- Whelen PSP1 - 75w
- Akron Brass SceneStar - 220w

Other DC Lighting Options Available:

- FRC Spectra Max / Max-S - 230w
- Whelen PCP3 - 225w
- Whelen PSP1 - 75w
- Whelen PTP1 - 85w
- Akron Brass SceneStar - 220w
- Akron Brass SceneStar - 150w

Contact us at info@commandlight.com for details or custom towers

Highlights:

- full deployment in under 15 seconds
- continuous 360° rotation
- 100% electric (no air or hydraulics required)
- all-weather
- ability to overhang side of vehicles
- one touch auto-park
- umbilical remote with 15 ft cord
- maintenance free
- industry leading 5 year warranty

Quartz Halogen

Model	Lighting	Power Requirements	Total Output
KL450	(6) LumenForm - 500w	115 or 230V AC - 3000w	66,600 lumens
KL435	(6) LumenForm(HIR)-350w	115 or 230V AC - 2000w	60,000 lumens
KL475-FO	(6) FRC Optimum - 750w	115 or 230V AC - 5000w	99,000 lumens
KL410	(6) LightForce Striker - 100w	12 or 24V DC - 600w - 50 amps	15,000 lumens

Other AC Lighting Options Available:

- FRC Optimum - 350-500w
- FRC Focus - 500-750w
- ROM Magnafire - 500-750w

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KL450



KL450

General Options:

- **Controller Options:** Units come standard with remote and 15 ft umbilical cord. Other options include *Panel Mounted Controls*, *Wireless Remote*, *V-Mux/Class 1 Controls*, and *multiple control points*
- **Backlighting:** allows users to rotate the bottom row of lights on their tower. Lights can face straight forward or rotate 180° straight backwards and anywhere in between.
- **Top Mounted Strobe:** mounted on the top of any tower and gives warning to general public of the scene at hand. Great for roadside operations. Available in Amber, Blue, Red, Green, or Clear.
- **Top Mounted Camera:** mounted on many units to give a birds eye view of scenes. This is popular on towers being manufactured for mobile command units
- **Custom Colors:** match any apparatus.

**Due to internal slip ring, some towers may have a limited amount of options.*



Shadow Series

The Shadow Series are Command Light's most compact towers with a reach of nearly 4 feet from their base. These units are designed for small apparatuses or when space is limited. These units weigh about 65lbs allowing them to be mounted on vans and SUV's, but are still manufactured using aircraft grade aluminum alloy to add strength. Shadow towers can come with a vast array of options and configurations to customize for any department. Lighting may include LED or Quartz Halogen.

Shadow RTB

The Shadow RTB can rotate 355° and can be tilted with ease to 110°, lighting buildings above the vehicle down to roadside incidents and operations. Shadow Series towers keep the lights closer to the scene, which is an advantage because the further a light source is in the air, the less intense the light is at scene level. All these positions are achieved with a simple controller at the hands of the user.

Straight Shadow

The Straight Shadow towers can simply elevate lights to nearly 4 ft above its base. This is a great option for smaller vehicles and utility companies that are easily able to angle their vehicle in multiple ways to help direct light. These towers can also be used as lifts for cameras or antennas on command vehicles.

Need a little more height? All Shadow towers have an option to have an 80" arm to almost double the reach of the standard Shadow RT and Straight Shadows.

Shadow towers are completely electric and maintenance free. Operation is done at ground level with a remote control with a 15 ft umbilical cord (6 ft for Straight Shadow models) attached to the control panel located on the apparatus.

All Shadow towers come with an industry-leading, 5-year warranty. They can be used in all weather (not affected by ice, high wind, or blowing dust), are NFPA 1901 compliant and have been tested to winds up to 90 MPH.

Dimensions:

Nested: 9" x 48" x 23-32" (230mm x 1220mm x 585-815 mm)
Fully Upright: 49.5" x 52" x 23-32" (1260mm x 1320mm x 585-815 mm)
Weight: 65 lbs (30kg)

**Certain light heads and options can alter dimensions slightly*

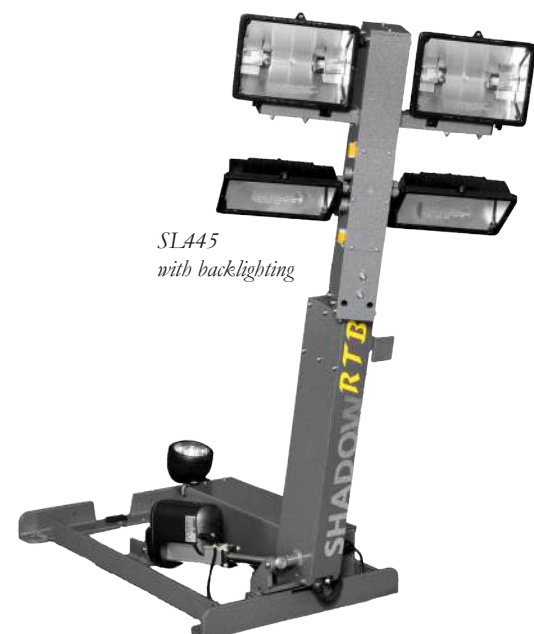
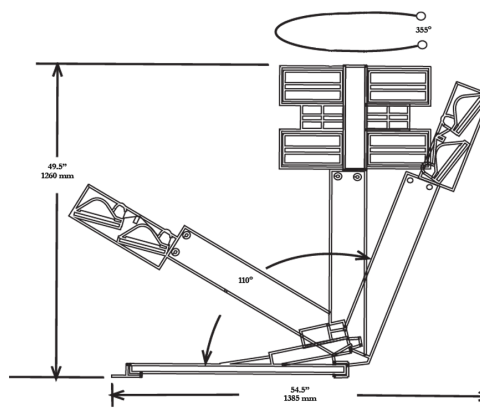


Standard Controller

SL442D-W2



SL442D-W2
with backlighting and
green top mounted strobe



SL445
with backlighting

Shadow RT - LED

Model	Lighting	Power Requirements	Total Output
SL442A-FS	(4) FRC Spectra - 220w	12V DC + 115V AC - 1000w	80,000 lumens
SL442A-W2	(4) Whelen PFP2 - 150w	12V DC + 115V AC - 1000w	60,000 lumens
SL422A-FS	(2) FRC Spectra - 220w	12V DC + 115V AC - 1000w	40,000 lumens
SL422A-W2	(2) Whelen PFP2 - 150w	12V DC + 115V AC - 1000w	30,000 lumens
SL442D-FS	(4) FRC Spectra - 220w	12 or 24V DC - 1000w - 84 amps	80,000 lumens
SL442D-W2	(4) Whelen PFP2 - 150w	12 or 24V DC - 700w - 60 amps	64,000 lumens
SL442D-FE	(4) FRC Evolution - 160w	12 or 24V DC - 700w - 60 amps	60,000 lumens
SL422D-FS	(2) FRC Spectra - 220w	12 or 24V DC - 500w - 42 amps	40,000 lumens
SL422D-W2	(2) Whelen PFP2 - 150w	12 or 24V DC - 350w - 30 amps	32,000 lumens
SL422D-FE	(2) FRC Evolution - 160w	12 or 24V DC - 350w - 30 amps	30,000 lumens

Other AC Lighting Options Available:

- FRC Spectra Max / Max-S - 335w
- Whelen PFP4 - 300w
- Whelen PCP3 - 225w
- Whelen PSP1 - 75w
- Akron Brass SceneStar - 220w

Other DC Lighting Options Available:

- FRC Spectra Max / Max-S - 230w
- Whelen PCP3 - 225w
- Whelen PSP1 - 75w
- Akron Brass SceneStar - 220w
- Akron Brass SceneStar - 150w

Contact us at info@commandlight.com for details or custom towers

Quartz Halogen

Model	Lighting	Power Requirements	Total Output
SL447-FO	(4) FRC Optimum - 750w	12V DC + 115V AC - 3000w	66,000 lumens
SL445	(4) LumenForm - 500w	12V DC + 115V AC - 2000w	45,000 lumens
SL443	(4) LumenForm (HIR)-350w	12V DC + 115V AC - 1500w	40,000 lumens
SL429	(2) Hubbell - 1500w	12V DC + 230V AC - 3000w	72,000 lumens
SL-441	(4) LightForce Striker - 100w	12 or 24V DC - 500w - 42 amps	10,000 lumens

Other AC Lighting Options Available:

- FRC Optimum - 350-1500w
- FRC Focus - 500-1500w
- ROM Magnafire - 500-750w

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Straight Shadow

Model	Lighting	Power Requirements	Total Output
SS335	(3) LumenForm Quartz - 500w	12V DC + 115V AC -1500w	34,000 lumens
SS345	(4) LumenForm Quartz - 500w	12V DC + 115V AC - 2000w	45,000 lumens
SS322D-W2	(2) Whelen PFP2 LED - 150w	12 or 24V DC - 400w - 33 amps	32,000 lumens

Contact us at info@commandlight.com for details or custom towers

Highlights:

- full deployment in under 15 seconds
- 355° rotation
- 100% electric (no air or hydraulics required)
- all-weather
- umbilical remote with 15 ft cord (6 ft on Straight Shadow models)
- maintenance free
- industry leading 5 year warranty



SL442A-FS

Straight Shadow - SS335



General Options:

- **Controller Options:** Units come standard with remote and 15 ft umbilical cord. Other options include *Panel Mounted Controls, Wireless Remote, V-Mux/ Class 1 Controls, and multiple control points*
- **Backlighting:** allows users to rotate the bottom row of lights on their tower. Lights can face straight forward or rotate 180° straight backwards and anywhere in between. *Not Available on Straight Shadow or 422 Models*
- **80" Arm:** allows users to get an additional 2 ft of reach
- **Top Mounted Strobe:** mounted on the top of any tower and gives warning to general public of the scene at hand. Great for roadside operations. Available in Amber, Blue, Red, Green, or Clear.
- **Top Mounted Camera:** mounted on many units to give a birds eye view of scenes. This is popular on towers being manufactured for mobile command units
- **Custom Colors:** match any apparatus.

Traffic Flow Boards

Command Light's Traffic Flow Boards can significantly improve your on-scene visibility with their commanding presence and multiple arrow patterns, which in turn keeps road crews safe.

Traffic Flow Boards can come in different designs in order to take up limited space on any apparatus and have patented (US Patent #8638209) motions that make it easy to install practically anywhere. The 7 Series offers more patterns and can be deployed through a vertical popup (V7) or through a low profile fold down design (H7).

The 5 series offers a lighter more compact design. These patterns can be deployed through a vertical popup (V5) or can be mounted to the back of a CL Series tower (CL5).

Ruggedly constructed of stainless steel and aluminum alloys, Command Light's Traffic Flow Boards are an investment in safety that will provide many years of service. Engineered to stow down for low profile while responding to the incident, the versatile mounting system provides the freedom to select various types of boards that conform to your department's requirements.

Traffic Flow Boards come standard with a rotation feature that allows the traffic arrows to be positioned to directly face traffic to maximize effectiveness while using your vehicle in various blocking modes.

The V models allows the visual board to rise vertically from its housing and rotate once it is fully deployed. This creates the lowest possible profile for transportation (as it is recessed directly into the apparatus) and also saves valuable space on emergency vehicles. V models are available in two sizes with two different pattern configurations.

The H7 model features the same pattern configurations and size as the V7, but folds flat by rotating around a joint at the base. The CL5 is designed with the same pattern configurations as the V5, but is designed to be mounted on the back of a CL Series Tower. With four options to choose from, departments can effectively increase visibility on almost any apparatus.

All Command Light products come with an industry-leading, 5-year warranty. They can be used in all weather (not affected by ice, high wind, or blowing dust), are NFPA 1901 compliant and have been tested to winds up to 90 MPH.

7 Series

Model	Dimensions	Weight	Power Requirements
TFB-V7	76" x 64" x 13" (1930 mm x 1625 mm x 635 mm)	240 lbs (110 kg)	12V DC - 7 amps
TFB-H7	44" x 60" x 64" (1120 mm x 1525 mm x 1625 mm)	150 lbs (68 kg)	12V DC - 8 amps



7 Series Patterns



V Model Stowed



V Model Deployed



TFB-V7



TFB-H7

5 Series

Model	Dimensions	Weight	Power Requirements
TFB-V5	43" x 44" x 13" (1095 mm x 1120 mm x 635 mm)	150 lbs (68 kg)	12V DC - 5 amps
TFB-CL5	14" x 44" x 8" (355 mm x 1120 mm x 205 mm)	28 lbs (13 kg)	12V DC - 5 amps



5 Series Patterns



TFB-V5



TFB-CL5

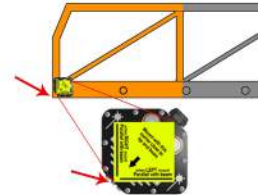
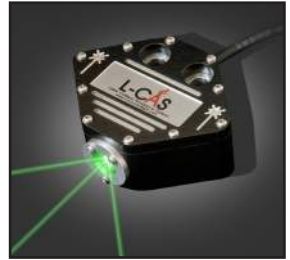
L-CAS

Command Light, in collaboration with Real Fire Tools, has developed a Laser Collision Avoidance System (L-CAS) that creates a heads-up display when approaching a structure with an aerial ladder. No more relying on spotters, whose time could be spent better with other operations.

The L-CAS uses three laser beams that appear on the building. As an aerial ladder approaches the building, the beams of light move closer together giving operators a precise indication of the distance from the building. When using the L-CAS in tests, operators were accurate within 4 inches, even when ladders are extended to distances of 80 and 100 feet.

The intuitive system is as effective with all three aerial movement axes. Whether you are extending the ladder, rotating it, booming it in, or a combination of all three, the L-CAS will give you the confidence of knowing exactly how far from the building you are.

The L-CAS also increases accuracy when laddering a roof. The operator is able to see exactly when the tip of the ladder has crossed the edge of the roof, as the beams of light will disappear. No more expectations of a six foot aerial overshoot, only to find it overhanging two feet making the transition of the roof much more risky.



LC130
with armour package

Model	Lasers	Power Requirements
LC130	(3) Class III	12V DC - 20w

General Options:

- **Armour Package:** Stainless Steel Armour to protect L-CAS from bumps, drops, etc.

C-Lite

Command Light's C-Lite is an extremely versatile, compact unit that boasts a powerful, concentrated beam of light, allowing the user to illuminate hard to reach areas not reached by fixed lights. A combination of one LED spotlight in addition to one LED floodlight comes standard creating a balanced light source to illuminate any job.

The C-Lite is deployed in seconds with a panel mounted control and is powered by AC or DC depending on the user's need and can output over 16,000 lumens. It's small, light-weight size can mount vertically or horizontally. Lights have the ability to tilt up to 120° and even rotate (with optional platform) making this unit extremely flexible for all types of applications including aerial tips, brow or side lights, command vehicles, and more. The C-Lite also is great in utility industries and maintenance, farming, ranching, police, pipe line, and towing.

The C-Lite features the same quality as all other Command Light models and comes with the industry leading five year warranty. These units are maintenance free and designed for all weather – are unaffected by ice buildup, high winds, and blowing dust. Constructed from aluminum with stainless steel shafts and thermo-polymer bushings, the C-Lite is durable enough to last for years.



CD127D-W1
with electric rotation

Model	Lighting	Power Requirements	Total Output
CD127D-W1	(2) Whelen PSP1 LED - 75w	12V DC - 200w	16,000 lumens
CD127A-W1	(2) Whelen PSP1 LED - 75w	12V DC + 115V AC - 200w	16,000 lumens

General Options:

- **Manual Rotational Platform**
- **Electric Rotational Platform**
- **Wireless Control**

other lighting options can be installed including Quartz Halogen and FRC LEDs. Larger LEDs are limited to 1 light per unit.



COMMAND  **LIGHT**

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