2026 CATALOG

Introducing New Products



WAY-BRITE

Safety Products to Lead Your Way

www.way-brite.com

1 (800) 989-9632

WAY-BRITE

Affordable, High-Quality, LED Warning Lights

We provide industry-leading products that are easily accessible and backed by a fantastic team of experts and specialists. When safety is a concern, settling for less shouldn't be an option.

WAY-BRITE has added many new products to its current line and introduces our new **TRACKER SERIES** LED work lights.



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TRACKER SERIES LED Work Lights

NEW



Part #	Size	Lumens	Watts	Diodes	Fig.
WB-92505	3.0”W x 2.9”H x 1.2”D	1820 - 2400	24	12	A
WB-92506	3.56”W x 3.48”H x 1.46”D	2400 - 3200	32	16	B
WB-92507	3.03” Diam. x 1.27"D	1820 - 2400	24	12	C
WB-92508	3.54” Diam. x 1.48"D	2400 - 3200	32	16	D

Our new **TRACKER SERIES** LED flood work lights offer a sleek all black design that delivers both style & performance.

FEATURES:

Internal Temperature Control System to protect diode lifespan

Aluminum alloy housing and impact resistant polycarbonate lens that provides rugged durability

304 stainless steel mounting bracket to provide easy installation and anti-corrosion

Operating temperature: -49°F to +185°F

LED lifetime: 30,000 hours

Voltage: 9 – 32V

02

EMC R10

IP68

TRACKER SERIES LED Work Lights

NEW

A



B



C



D



LED Flood Work Lights - Rectangle



Part #	Size	Raw Lumens	Watts	Diodes	Fig.
WB-42417	3.5”W x 2.8”H x 1.6”D	800	10	10	A
WB-42418	4.3”W x 3.3”H x 1.65”D	1440	18	18	B
WB-42440	6.0”W x 4.8”H x 1.9”D	3400	40	40	C

Our **LED Flood Work Lights** are premium performance high-output (CREE) LEDs that offer a higher luminance & longer lifespan.

FEATURES:

Die-cast aluminum housing & impact resistant polycarbonate lens provides rugged durability

304 stainless steel mounting bracket to provide easy installation and anti-corrosion

Withstands heavy vibration, corrosion, moisture and dust

Operating temperature: -49°F to +185°F

Voltage: 9 – 32V

04

EMC 3 R10

IP68

LED Flood Work Lights - Square



Part #	Size	Raw Lumens	Watts	Diodes	Fig.
WB-42419	2.8”W x 3.4”H x 1.4”D	960	12	4	A
WB-42420	3.0”W x 3.7”H x 1.0”D	1000	12	12	B
WB-42421	3.5”W x 4.3”H x 1.2”D	1300	16	16	C
WB-42422	4.4”W x 5.4”H x 1.4”D	2700	30	30	D

Our **LED Flood Work Lights** are premium performance high-output (CREE) LEDs that offer a higher luminance & longer lifespan.

FEATURES:

Die-cast aluminum housing & impact resistant polycarbonate lens provides rugged durability

304 stainless steel mounting bracket to provide easy installation and anti-corrosion

Withstands heavy vibration, corrosion, moisture and dust

Operating temperature: -49°F to +185°F

Voltage: 9 – 32V

EMC 4

IP68

LED Work Lights w/Amber Courtesy Light



Part #	Size	Raw Lumens	Watts	Diodes	Fig.
WB-42411	4.22”W x 5.12”H x 2.34”D	1800	18	9	A
WB-42412	4.22”W x 5.12”H x 2.34”D	4500	45	9	A
WB-42413	4.53”W x 5.88”H x 2.90”D	8000	80	16	B
WB-42414	4.53”W x 4.92”H x 2.36”D	2500	25	9	C
WB-42415	4.53”W x 4.92”H x 2.36”D	4500	45	9	C
WB-42416	4.53”W x 4.92”H x 2.83”D	8000	80	16	D

Our **LED Combination Flood & Courtesy Work Lights** are premium performance high-output (CREE) LEDs that offer a higher luminance & longer lifespan.

FEATURES:

304 stainless steel bracket that includes an M8 bolt for mounting

The bolt mount aluminum base allows for efficient heat dissipation

Operating temperature: -40°F to +149°F

Multi-voltage: 10 – 30VDC



Shown with Courtesy Light On

ECE R10 · IP67 · IP69K

LED Fork Lift Warning Beacon

NEW



Part #	Size	Volts	White LED's	Color	Mount
WB-92501-A	3.9"W x 4.9"H	10 -110V DC	24	Amber	2-Bolt

This Amber Lens LED Beacon offers 4 flash patterns for use on warehouse equipment such as forklifts & other industrial vehicles.

FEATURES:

Tough polycarbonate amber lens with UV resistance

Vibration resistant design for external & internal use

Has memory function & reverse polarity protection

Operating temperature: -22°F to +140°F

EMC ECE R10

IP67

CLASS 3



LED Warning Beacons - Class 1

NEW



360 DEGREE'S OF HIGHEST INTENSITY LED'S

Part #	Size	LED's	LED Color	Mount	Fig.
WB-92502-CA	6.77"W x 3.5"H	48	Amber	3-Bolt	A
WB-92502-CAG	6.77"W x 3.5"H	96	Amber / Green	3-Bolt	B
WB-92503-CA-VM	8.3"W x 6.0"H	96	Amber	Vacuum Magnet Base	C
WB-92503-CAG-VM	8.3"W x 6.0"H	192	Amber / Green	Vacuum Magnet Base	D
WB-92503-CA	6.77"W x 4.8"H	96	Amber	3-Bolt	E
WB-92503-CAG	6.77"W x 4.8"H	192	Amber / Green	3-Bolt	F
WB-92504-CA	6.77"W x 7.5"H	144	Amber	3-Bolt	G
WB-92504-CAG	6.77"W x 7.5"H	288	Amber / Green	3-Bolt	H

These **Class 1 LED Warning Beacons** provide 8 flash patterns with various user selective flash patterns - including rotating, quad flash and quick flash to suit many applications. With a SAE J845 Class 1 rating, these beacons offer the highest intensity LED's.

FEATURES:

Tough, polycarbonate, clear lens with UV resistance

Operating temperature: -22°F to +140°F

Voltage range: 12-48V DC



08

EMC CISPR25 Class 3

EMC ECE R65/R10

IP67

LED Warning Beacons - Class 1

NEW





LED 180° Corner Strobe

NEW

Part #	Size	LED's	Flash Patterns	LED Color	Mount
WB-42401-A	3.5"W x 1.4"H x 1.4"D	12	19	Amber	2-Bolt Bracket

This Corner Strobe offers 180° spread of light with single unit. Multiple units can be synchronized for simultaneous or alternating flash patterns. Strobe offers memory function.

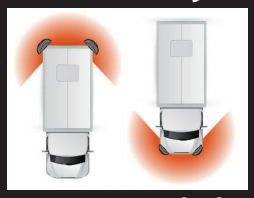
FEATURES:

Vibration resistant design for external & internal use

Tough, polycarbonate clear lens with UV resistance

Operating temperature: -22°F to +140°F

Voltage range: 12-24V DC



270° spread of light with 2 units



360° spread of light with 4 units

ECE R65/R10

IP67

IP69K



BRACKET INCLUDED

Hide-Away LED Strobe Lights - Class 1

NEW



A

B





C

D



Part #	Size	LED's	LED Color	Flash Patterns	Mount	Fig.
WB-92509-A	1.1"W x 1.1"H x 1.6"D	4	Amber	21	Surface or L-Shape Bracket	A
WB-92509-W	1.1"W x 1.1"H x 1.6"D	4	White	21	Surface or L-Shape Bracket	B
WB-92510-A	2.2"W x 1.5"H x 0.6"D	4	Amber	21	2-Bolt	C
WB-92510-W	2.2"W x 1.5"H x 0.6"D	4	White	21	2-Bolt	D

These **Class 1, All In One, HideAway Lights** are offered in amber or white LED's & provide multiple flash patterns with alternating/ synchronizing functions as well as memory function & reverse polarity protection.

FEATURES:

Tough, polycarbonate clear lens with UV resistance

Die-cast aluminum base for heat dissipation

Operating temperature: -22°F to +140°F

Voltage range: 12-24V DC

ECE R65/R10

EMC CISPR25 Class 3

IP67

IP69K

LED Surface Mount Strobes



Part #	Size	LED's	LED Color	Flash Patterns	Mount	Fig.
WB-42403-A	3.0"L x 1.1"W x 0.3"H	3	Amber	26	Surface	A
WB-42403-C	3.0"L x 1.1"W x 0.3"H	3	Clear	26	Surface	B
WB-42403-G	3.0"L x 1.1"W x 0.3"H	3	Green	26	Surface	C
WB-42404-A	3.8"L x 1.1"W x 0.3"H	4	Amber	26	Surface	D
WB-42404-C	3.8"L x 1.1"W x 0.3"H	4	Clear	26	Surface	E
WB-42404-G	3.8"L x 1.1"W x 0.3"H	4	Green	26	Surface	F
WB-42406-A	4.7"L x 1.1"W x 0.3"H	6	Amber	26	Surface	G
WB-42406-C	4.7"L x 1.1"W x 0.3"H	6	Clear	26	Surface	H
WB-42406-G	4.7"L x 1.1"W x 0.3"H	6	Green	26	Surface	I
WB-42407-AW	4.7"L x 1.1"W x 0.3"H	12	Amber / White	21	Surface	J
WB-42407-AG	4.7"L x 1.1"W x 0.3"H	12	Amber / Green	21	Surface	K

These **LED Surface Mount Strobes** have a clear polycarbonate lens with UV resistance and a die-cast aluminum base for heat dissipation. Multiple units can be synchronized.

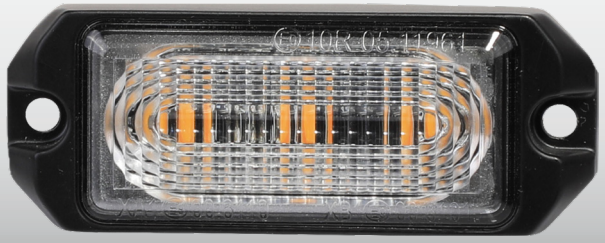
FEATURES:

Reverse polarity protection
perating temperature: -22°F to +140°F
Voltage range: 12-24 VDC

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EMC CISPR25 Class 3 | ECE R65/R10 | IP67 | IP69K

LED Surface Mount Strobes



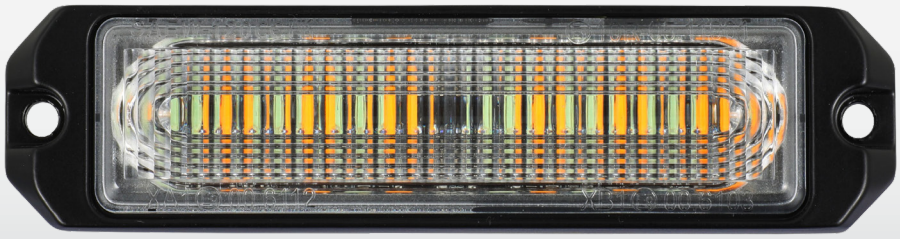
A
B
C



D
E
F



G
H
I



J
K

LED Light Bars SAE Class I - 17”

NEW



Part #	Size	LED’s	LED Color	Mount	Fig.
WB-92511-CA-VM	17.1”L x 8.5”D x 2.9”H	72	Amber	Vacuum Magnet Base	A
WB-92511-CAG-VM	17.1”L x 8.5”D x 2.9”H	144	Amber/ Green	Vacuum Magnet Base	B
WB-92511-CAW-VM	17.1”L x 8.5”D x 2.9”H	144	Amber/ White	Vacuum Magnet Base	C
WB-92511-CA	17.1”L x 8.5”D x 4.0”H	72	Amber	2-Bolt	D
WB-92511-CAG	17.1”L x 8.5”D x 4.0”H	144	Amber/ Green	2-Bolt	E
WB-92511-CAW	17.1”L x 8.5”D x 4.0”H	144	Amber/ White	2-Bolt	F

These **Class 1 - 17” LED Light Bars** provide 26 flash patterns with various user selective flash patterns. With a SAE J845 Class 1 rating, these light bars offer the highest intensity LED’s.

FEATURES:

Tough, polycarbonate, clear dome lens

Operating temperature: -22°F to +140°F

Voltage range: 12-48V DC

For Vaccum Magnet Base Light Bars



ECE R65/R10

EMC CISPR25 Class 3

IP67

Mini-LED Light Bars SAE Class I - 10.6”

VACUUM MOUNT

A

B

C



BRACKET MOUNT

D

E

F



Part #	Size	LED’s	LED Color	Mount	Fig.
WB-52401-CA	10.6”L x 6.3”D x 2.6”H	60	Amber	Vacuum Magnet Base	A
WB-52401-CAG	10.6”L x 6.3”D x 2.6”H	60	Amber/ Green	Vacuum Magnet Base	B
WB-52401-CAW	10.6”L x 6.3”D x 2.6”H	60	Amber/ White	Vacuum Magnet Base	C
WB-52402-CA	10.6”L x 6.3”D x 2.3”H	60	Amber	4-Bolt Bracket	D
WB-52402-CAG	10.6”L x 6.3”D x 2.3”H	60	Amber/ Green	4-Bolt Bracket	E
WB-52402-CAW	10.6”L x 6.3”D x 2.3”H	60	Amber/ White	4-Bolt Bracket	F

These **Class 1 - Mini 10.6” LED Light Bars** provide 26 flash patterns with various user selective flash patterns. With a SAE J845 Class 1 rating, these light bars offer the highest intensity LED’s.

FEATURES:

Tough, polycarbonate, clear dome lens & base with UV resistance

Vibration resistant design for external & internal use

Operating temperature: -22°F to +140°F

Reverse polarity protection

Voltage range: 12-48V DC

IP67

ECE R65/R10

LED Portable Magnetic Work Light



Part #	Size	Lumens	Watts	Diodes	Color
WB-62401	4.33”W x 4.33”D x 8.58”H	840	12	4	White

The **LED, Spot/Flood, Portable, Magnetic Work Light** offers a rechargeable, large capacity, 4000mA lithium battery with DC input charging 1A with LED brightness adjustability of 30%, 70% & 100%. Flash patterns are slow / medium / fast.

FEATURES:

USB output with On-Off switch control for charging

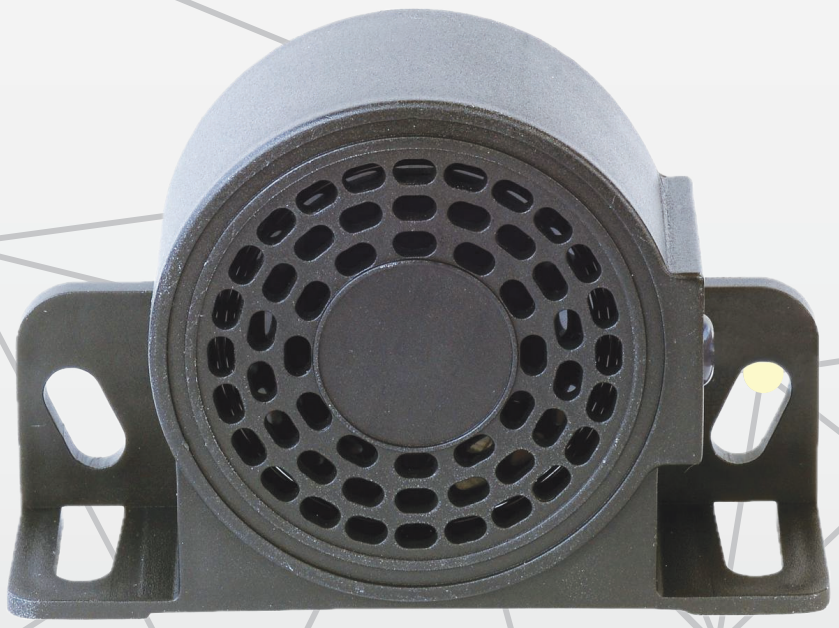
Operating temperature: -22°F to +140°F

Lifespan: 30,000 hours

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IP67

Back-Up Alarm



Part #	Size	Decibels	Voltage Range
WB-42410	4”L x 1.4”W x 2.7”H	92-107	12-80 V DC

This **Back-Up Alarm** is programmable to emit two distinct sounds (beeping sound & white noise sound) and decibel levels of 87dB, 97dB or 107dB.

FEATURES:

Standard for 5 wires with silent function

Optional for 4 wires but with double engage reverse gear to silent function

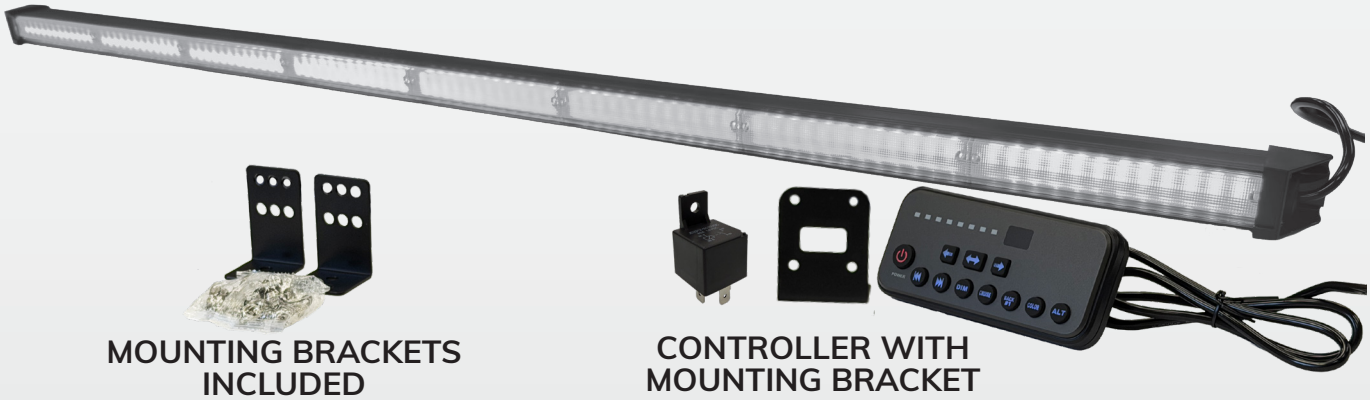
Operating temperature: -22°F to +140°F

IP67 IP69K EMC CISPR25 Class 3

47.4” Traffic Advisor - Class 1

NEW





MOUNTING BRACKETS INCLUDED

CONTROLLER WITH MOUNTING BRACKET INCLUDED

Part #	Size	LED’s	LED Color	Flash Patterns	Mount
WB-92520	47.4”L x 1.7”D x1.5”H	96	Amber	24	2 L-Brackets

The **47.4” Traffic Advisor w/Amber LED’s** offers 24 flash patterns. With a SAE J595 Class 1 rating, this light provides the highest intensity rated LED’s designed for maximum visibility.

FEATURES:

Tough, polycarbonate, clear dome lens with UV resistance

Has memory function & reverse polarity protection

Operating temperature: -22°F to +140°F

Voltage range: 12-48V DC



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Scan for Video

ECE R65/R10

EMC CISPR25 Class 3

IP67

Ratings Classifications Explained

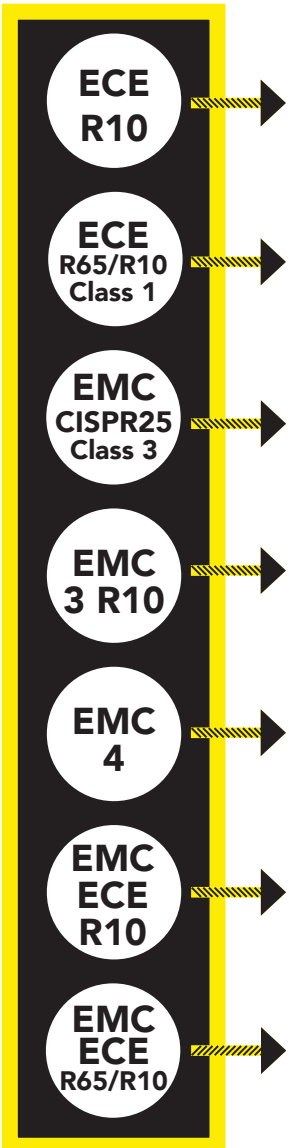
The IP Code, sometimes interpreted as Ingress Protection Marking, classifies & rates the degree of protection provided against intrusion, dust, accidental contact, and water by mechanical casings and electrical enclosures.



IP67
6 (Dust): Indicates dust protection (“dust-tight”) & protection against contact with small tools or wires.
7 (Water): Signifies the device will not fail when submerged in water up to 1 meter deep for 30min.

IP68
6 (Dust): Indicates the device is completely dust-tight & protected against fine dust ingress.
8 (Water): Signifies the device can handle submersion in water deeper than 1 meter.

IP69K
6 (Dust): Highest protection against solids; totally dust-tight.
9 (Water): Protects against high-pressure, high-temperature jets from multiple angles.
K (Kondenswasser): Indicates protection specifically against high-pressure cleaning/steam.



ECE R10 is a United Nations regulation that defines electromagnetic compatibility (EMC) requirements for vehicles and their electronic systems, ensuring safety and reliable operation. Widely recognized across Europe and many other countries, **ECE R10** certification is essential for automotive market access. Lights that have an **ECE** certification mean that they hold the ability to work together with other electrical equipment without producing interferences.

In addition to the **ECE R10** rating, **Class I** is the standard for night mode. Night mode means that the light has a consistent level of luminosity. **Class I** approved lights are used on vehicles for danger or warning signals & can be deployed by private or public vehicles without government authorization. For example, the **Class I** lights can be used by highway maintenance vehicles. Since 2014, **ECE R65** is a mandatory European standard for vehicle warning lights (beacons, lightbars, strobes), ensuring they are highly visible, durable & effective at warning other road users day or night. It certifies 360° horizontal coverage, specific flash frequencies (2-4 Hz) & precise light intensity.

CISPR 25 Class 3 is a standardized electromagnetic compatibility (**EMC**) rating for automotive electronic components, defining moderate-to-strict emission limits for conducted and radiated noise. It acts as a common, middle-ground requirement for vehicle OEM parts, ensuring devices do not interfere with radios, sensors or navigation systems.

EMC R10 is the international standard for electromagnetic compatibility (**EMC**) in motor vehicles. It ensures that electronic components and systems in vehicles do not cause electromagnetic interference with other equipment & are resistant to external radiation. Passing a **Level 3** testing standard indicates that it is designed for “industrial” or “heavy industrial” environments. It simulates locations where high-power, handheld radio transmitters (like walkie-talkies) are used in close proximity, or where significant electrical machinery is nearby.

A device with an **EMC Level 4** rating is designed for maximum reliability in environments with severe electromagnetic disturbances. It indicates that the product has undergone stringent testing to ensure it does not fail or malfunction in the presence of heavy electrical noise.

EMC ECE-R10 is a type of approval for electrical systems on vehicles & therefore implies that the lighting must not cause interference to other electrical equipment. Simultaneously, an **ECE-R10** light is resistant to electromagnetic radiation from outside, including from the equipment. The abbreviation “**ECE**” stands for Economic Commission Europe.

Same as above & additionally **ECE R65** is a mandatory European standard for vehicle warning lights (beacons, lightbars, strobes), ensuring they are highly visible, durable & effective at warning other road users day or night. It certifies 360° horizontal coverage, specific flash frequencies (2-4 Hz) & precise light intensity.


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24-Month Limited Warranty on all items with the exception of WB-62401 which is covered for 12 months.

2/20/2026