SoundOff.

Contact Us

P.O. Box 206, Hudsonville, MI 49426 Ph: 1.800.338.7337, 616.896.7100 Fax: 616.896.1286 SoundOffSignal.com

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2023 PRODUCT CATALOG

LAW ENFORCEMENT | FIRE | EMS | AMBEF

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At SoundOff Signal, we believe in the power of showing up when it matters most. From quality, reliable products to our committed, friendly team, we are proud to serve those who care for our communities.

With an innovative, entrepreneurial spirit and commitment to reliable, relatable customer service, SoundOff Signal has continued to push the envelope for advancements in integrated, strategic lighting and controls for law enforcement, fire, EMS and amber vehicles.

We are proud to be a global company with local roots. Headquartered in Hudsonville, Michigan, our facilities of over 190,000 square foot are home to operations, on-site manufacturing and customer service.

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HOW TO USE THIS CATALOG

This section explains how to use this catalog, determine color codes and where to find more information. If you have any questions or need help configuring a product, please visit our website at **soundoffsignal.com** or call **800.338.7337**.

*To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

Standard Part Numbering / Color Codes

This catalog uses variables in place to represent a specific color or finish. Each section will identify what the variable (x, y, z, etc.) is representing. The variable will be replaced with the referenced code (A, R, G, B, W, etc.). For example, if it was desired to have part number ENT2B3(x) configured with blue LEDs, we would refer to the color chart (below), look for the referenced variable (x) and review the color options. From there it can be determined that blue LEDs are represented as the letter "B", so we would insert "B" for (x) in the part number resulting in the actual part number ENT2B3B.

NOTE: These color tables and options change from product to product, so you cannot use a chart from a different product to determine the proper color to use. If you have any questions or would like help determining the proper part number, please visit our website at soundoffsignal.com or call 800.338.7337.

Referenced Part Number: ENT2B3(x)

Resulting Part Number: ENT2B3B

Replace (x), (y) or (z) in	the Order Nor	ber for Standard Color Selection
8 LED Single colors (x)	A= 😐 B= 🌒	$G=\bullet$ $R=\bullet$ $W=\circ$
16 LED Dual colors (y)	D= 0 E-	○ F=●○ J=●● K=●● L=●● M=●● N=●● P=●●
18 LED Tricolors (z)		$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Certifications

General product certifications can be found on the product pages within this catalog. For complete certification details, please visit the installation guide for each product on soundoffsignal.com.

Contact Information:

Website:

soundoffsignal.com

 Phone Number:
 800.338.7337 or 616.896.7100

 Office Hours:
 8 am - 5 pm (EST), M-F

 Mailing Address:
 PO Box 206

 Hudsonville, MI 49426

Many vehicle-specific solutions available!

We offer a long list of accessories for several vehicle types (Chevrolet Tahoe, Ford Police Interceptor Utility, Dodge Durango, etc.).			
Hook kits for exterior lightbars	 Mirror mounts 		
 Interior lightbars 	 Rear spoiler brackets 		
 Speaker brackets 	 Grille brackets 		

Visit soundoffsignal.com to configure the product to your specific vehicle or contact your sales representative

UNDERSTANDING TERMS:

Fascia light:	A low profile light which attaches to the s blend in as an extension of the vehicle.
Light Sync:	The ability to connect multiple lights to fla
Sync 1:	A sync technology implemented on Sound interfaces (not to be confused with 3-wire
Sync 2:	A sync technology implemented on Sound control interfaces. Can sync up to twenty-
	The sync systems are not compatible with vice versa.
mpower:	Our patented line of lights that have trans optic design providing a rugged, highly a
Stop/Tail/ Turn Light:	A red LED light with a clear or red lens fu internal flasher. For mounting on the rear o output), tail running light (low output) and
Turn Light:	A specific turn signal light either amber LE This light can operate through the vehicle flash or a sequential mode flash.
Quick Mount:	A type of mount using an adhesive in wh accessory such as a wedge. This method termed as a "blind install."
Stud Mount:	A type of mount where a threaded shaft p to insert into a hole in the mating compor This method requires access behind the m
Screw Mount:	A type of mount where screws are driven surface of the vehicle. This method allows

ew Mount: A type of mount where screws are driven from the front face of the component or light into the mounting surface of the vehicle. This method allows for installation from one side of the vehicle or sometimes termed as a "blind install."

surface of a vehicle, such as the "fascia" or trim. It is intended to

ash together or in alternating patterns.

ndOff Signal's early perimeter warning lights with 3-wire control re datal control). Can sync up to four lights.

ndOff Signal's newer perimeter warning lights with 4 or 5-wire y-four lights.

th each other. Sync 1 lights can't synchronize with Sync 2 lights or

nsformed LED lighting. Molded one-piece, silicone housing and durable light.

unctioning with direct input from the vehicle's standard wiring – no r of the vehicle to indicate stop when brake pedal is applied (high d turn signal (intermittent high flash).

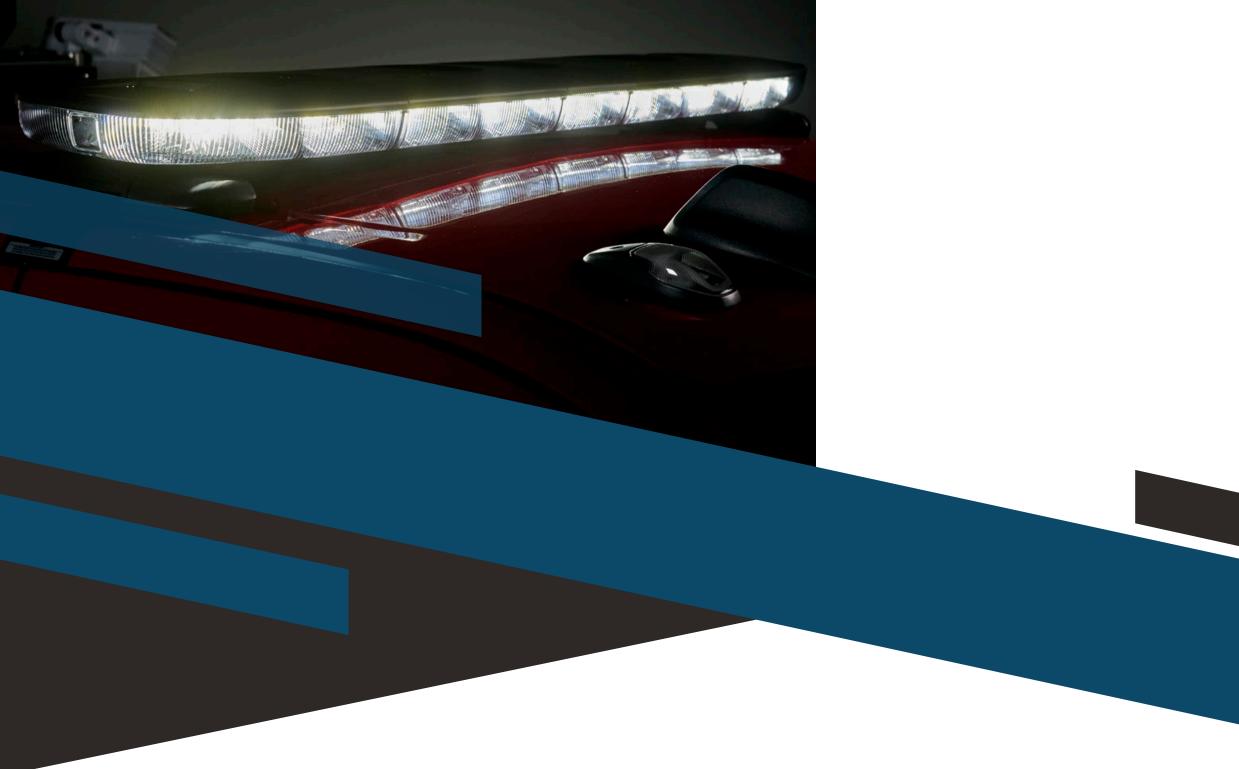
LED with amber or clear lens, or red LED with red or clear lens. e's flasher or with an internal flasher which operates in a single

hich the light can be installed directly to a vehicle or to an d allows for installation from one side of the vehicle or sometimes

protrudes from the component. The shaft or "stud" is then intended onent/vehicle surface and be retained with a mating threaded nut. mounting surface.



Learn more about specific products by visiting our YouTube Channel.





EXTERIOR FULL SIZE LIGHTBARS

Revolutionizing emergency lighting through durable silicone lenses in a sleek design

Product #:	EMPLB*
Features:	At only 1" thick, mpower is 50 percent thinner than its leading competitors
LED Color Capabilities:	Single, dual, tricolor
LED Color Options:	•,•,•,•,•,•
Dimensions(I):	48.4" (112cm), 54.8" (139 cm), 61" (154.9 cm)
Dimensions(h):	1.1" (2.7 cm)
Dimensions(d):	10.6" (27 cm)
Mounts:	Standard hook bracket mount with angle adjustment wedge, headache rack mount
Certifications:	SAE J595, SAE J845, CA Title 13, ECE R65, EMC/ECE R10-5, NFPA 1901

nFORCE® nxt LIGHTBAR

High functioning lightbar with optimal light output

24" (61 cm), 36" (91cm), 42" (107 cm), 48" (122cm), 54" (137cm), 60" (152 cm), 72" (183 cm)

Modules can be configured as single, dual or tricolor for maximum functionality

Standard hook kit mount with angle adjustment wedge, headache rack mount

SAE J595, SAE J845, ECE R10, ECE R65, ECE R148, NFPA 1901

Product #:	ENULB*
Features:	Numerous configuration capabilities allow
LED Color Capabilities:	Single, dual
LED Color Options:	● , ● , ● , ● , ○
Lens Options:	$\circ, \bullet, \bullet, \bullet$ (tinted version also available)
Dimensions(I):	36" (91cm), 42" (107 cm), 48" (122cm),
Dimensions(h):	1.9" (4,8 cm)
Dimensions(d):	12″ (30.5 cm)
Mounts:	Standard hook bracket mount with angle a
Certifications:	SAE J595, SAE J845, CA Title 13, NFPA

PERIMETER LIGHTING

LIGHTBARS

DIRECTIONAL Warning

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Product #:

LED Color Capabilities:

LED Color Options:

Top Cover Options:

Dimensions(I):

Dimensions(h):

Dimensions(d):

Certifications:

Mounts:

Features:

ENNLB*

Single, dual, tricolor

 $\bullet, \bullet, \bullet, \bullet$ (translucent and opaque versions)

● , ● , ● , ● , ○

2.24" (5.79cm) 12″(31cm)

ENULB*
Top and bottom levels are individually prog
Single, dual
● , ● , ● , ● , ○
O, ullet, ullet, ullet (tinted version also available)
24" (61cm), 42" (107 cm), 48" (122cm),
3.6″ (9 cm)
12" (30.5 cm)
Standard hook bracket mount with wide ar
SAE J595, SAE J845, CA Title 13, NFPA

EXTERIOR FUL

RIOR FULL SIZE LIGHTBARS	
nFUSE® LIGHTBAR	



The right features, including dual-color capability, for the right price

v for maximum functionality

), 54" (137cm), 60" (152 cm), 72" (183 cm)

adjustment wedge, headache rack mount 1901, KKK 1822-F

nFUSE® xI LIGHTBAR



Dual level lightbar with 360-degrees of continuous light

grammable for maximum functionality

54" (137cm), 60" (152 cm), 72" (183 cm)

ngle adjustments, headache rack mount . 1901, KKK 1822-F



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EXTERIOR FULL SIZE LIGHTBARS

ROADS FLEET SERIES LED LIGHTBAR



Sturdy, dependable construction to work as hard as your work truck

Product #:	ENRLB*
Features:	Dual color modules with white LEDs provide full, bright scene lighting.
LED Color Capabilities:	Single, dual
LED Color Options:	\bullet , \bullet , \bullet , \bullet , O
Top Cover Options:	●, ●, ●, ●
Dimensions(I):	36" (91cm), 42" (107 cm), 48" (122cm), 54" (137cm), 60" (152 cm)
Dimensions(h):	2.55" (6.5 cm)
Dimensions(d):	12" (31 cm)
Mounts:	Standard hook bracket mount with wide angle adjustment wedges, headache rack mount
Certifications:	SAE J845, CA Title 13

nROADS Accessories

Auto Dim Retrofit Kit		
Includes auto dim sensor board, harnesses, mounting hardware and top cover.	Blue	PNFLBTRDRLBL
	Graphite	PNFLBTRDRLGY
	Red	PNFLBTRDRLRD
	Amber	PNFLBTRDRLYL
Retrofit Solar Panel Kit		
Charges batteries while the vehicle is sitting idle. Alleviates dead batteries.	Blue	PNFLBTSLGLBL
	Graphite	PNFLBTSLGLGY
	Red	PNFLBTSLGLRD
	Amber	PNFLBTSLGLYL



NOTE: This system is ordered only through the configurator.

Product #:	ENRLB*
Features:	Reduces complexity and time for installatio Connect-n-Go lightbars are preprogramme get you up and running faster.

Included in the Connect-n-Go system:

- Choice of:
- Two mpower® 4" lights (choice of installation front or rear). Fascia: mpower Fascia 4" lights
- No mpower[®] 4" lights mpower. Fascia: Fascia 4" lights

mpower Fascia 4" Mounting Options

inpower rusciu + moonning Ophons					
Quick Mount		Stud Mount		Screw Mount	
Single Color		Single Color		Single Color	
6 LED, Single Color	EMPSCG2QMS2(x)	6 LED, Single Color	EMPSCG2STS2(x)	6 LED, Single Color	EMPSCG2SMS2(x)
8 LED, Single Color	EMPSCG2QMS3(x)	8 LED, Single Color	EMPSCG2STS3(x)	8 LED, Single Color	EMPSCG2SMS3(x)
Dual Color		Dual Color		Dual Color	
12 LED, Dual Color	EMPSCG2QMS4(y)	12 LED, Dual Color	EMPSCG2STS4(y)	12 LED, Dual Color	EMPSCG2STS4(y)
Tricolor		Tricolor		Tricolor	
18 LED, Tricolor	EMPSCG2QMS5(z)	18 LED, Tricolor	EMPSCG2STS5(z)	18 LED, Tricolor	EMPSCG2SMS5(z)

Replace (x), (y) or (z) in t	he Order Number for Standard Co
6 or 8 LED Single Color (x)	$A= \bullet B= \bullet R= \bullet W= \bigcirc$
8 or 12 LED Dual Color (y)	$D= \bullet \bigcirc E= \bullet \bigcirc F= \bullet \bigcirc J= \bullet \bullet$
18 LED Tricolor (z)	BAW=••• RAW=••• RBA=

LIGHTBARS

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BEACONS

EXTERIOR FULL SIZE LIGHTBARS

ROADS FLEET CONNECT-N-GO SYSTEM



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LIGHTBARS

DIRECTIONAL WARNING

PERIMETER LIGHTING

CONTROL SYSTEMS

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EXTERIOR MINI & MIDSIZE LIGHTBARS

MINI & MIDSIZE LIGHTBAR





Rugged design with extreme durability

Product #:	ENRMB*
Features:	Lightbars can be configured with 3, 6, 9, 12 or 18 LEDs for maximum functionality.
LED Color Capabilities:	Single, dual, tricolor (flashes single or dual)
LED Color Options:	●, ●, ●, ●, O
Lens Color Options:	O, ●, ●
Dimensions(I):	17.2" (43.7 cm), 24.25" (61.6 cm)
Dimensions(h):	2.83" (7.2 cm)
Dimensions(d):	7.95" (20.2 cm)
Mounts:	Magnetic mount, Standard Permanent mount, Headache Rack mount
Certifications:	SAE J845, CA Title 13, NFPA 1901

Accessories		
Cigar Plug Controller (configuration option)	Four Button	PCPNR401
VHB Magnetic Plate Adapter Kit	One VHB pad and metal plate	PNRLBK03

EXTERIOR MINI & MIDSIZE LIGHTBARS



EPL7MB*
Magnetic mount has cigar plug with 3-pos
14.16″ (36 cm)
1.90″ (4.8 cm)
8.27" (21 cm)
SAE J845

Pinnacle 7000 Product #: EPL7**		
LED Color Capabilities:	Single, split	
Available Single LED Colors:	● , ● , ● , ● , ○	
Available Split LED Colors:	●○, ●○, ●○, ●●, ●●, ●●,	
Available Lens Colors:	О,	
Mounts:	Magnetic, permanent and high perr	

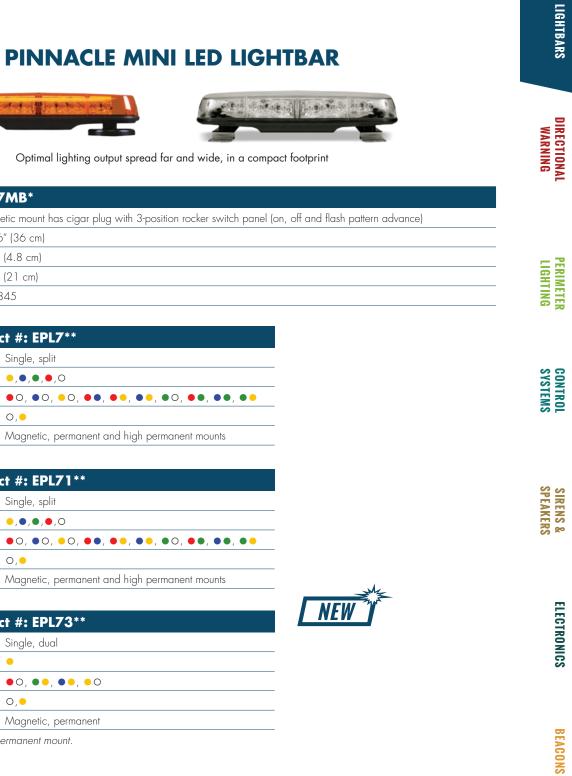
Pinnacle 7100 Product #: EPL71**		
LED Color Capabilities:	Single, split	
Available Single LED Colors:	● , ● , ● , ● , ○	
Available Split LED Colors:	●○, ●○, ●○, ●●, ●●, ●●,	
Available Lens Colors:	О,	
Mounts:	Magnetic, permanent and high perr	

Pinnacle 7300 Product #: EPL73**		
LED Color Capabilities:	Single, dual	
Available Single LED Colors:	•	
Available Split LED Colors:	●○, ●●, ●●, ●○	
Available Lens Colors:	О,	
Mounts:	Magnetic, permanent	

** Standard part numbers can be found on soundoffsignal.com

Brackets sold separately for high permanent mount.

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WORK AREA

INTERIOR WINDSHIELD LIGHTBARS

nFORCE® INTERIOR LIGHTBARS



Perfect blend of SoundOff Signal technology, dependability and versatility



CONTROL Systems

SIRENS & Speakers

DIRECTIONAL Warning

LIGHTBARS

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Front Interior, 6 module, universal fitment

Product #:	ENFWB*
Features:	Lower profile than competing lightbars for less windshield and personal obstruction
LED Color Capabilities:	Single, dual, tricolor
LED Color Options:	●, ●, ●, ●, ○
Dimensions(I):	14.3" (36 cm) 3 Module, 20" (51 cm) 4 Module
Dimensions(h):	1″ (2.5 cm) 3 & 4 Module
Dimensions(d):	5" (12.7 cm) to 7.5" (19 cm). Each side adjustable 7.5" (19 cm) (universal, each side)

Available for front and rear windshield.

Many vehicle-specific solutions available!			
	Vehicles supported:		
	Chevrolet Tahoe, Silverado	 Universal fitment 	
	 Ford Expedition, Police Interceptor Utility, F-Series, Mustang Mach-E 	 And more! 	
	 Dodge Durango, Charger 		
Visit soundoffsianal.com to configure the product to your specific vehicle or contact your sales representative.			





1x1 Single Stack with Flat Mount

Product #: EMPGL	*	
Features:	The power of a lightba	ir in the footprint
LED Color Capabilities:	Single, dual, tricolor	
LED Color Options:	● , ● , ● , ● , ○	
Туре:	1x1 Single Stack	2x2 Single
Dimensions(I):	7.46" (19 cm)	11.71" (29
Dimensions(h):	1.5" (3.8 cm)	1.5" (3.8 c
Mounts:	Combo, flat, magnetic	and mirror mour
Certifications:	SAE J845, NFPA 190	1





2x2 Single Stack with Magnet Mount

The industry's first tricolor pod

t of a beacon. le Stack 29.74 cm) cm) unts



LIGHTBARS

DIRECTIONAL WARNING

PERIMETER LIGHTING

CONTROL Systems

ELECTRONICS









	DIRECTIONAL WARNING	
	ARROW SYSTEMS	
	Designed for ease, durability and serious optic performance	
Product #:	EMPAK* (Bracket and Non-Bracket)	
Features:	Vehicle-specific, optic-grade silicone arrow system with 3-wire technology	
LED Color Capabilities:	Single, dual, tricolor	
LED Color Options:	• , • , • , • , • O	
Usage:	Exterior or interior	
Mounts:	6 Module= 6 stud mounts, 8 Module = 8 stud mounts	
Certifications:	SAE J595, SAE J845, CA Title 13	
Bracket Includes		
 3- or 4-module bra 	cket	
mpower 4", 3-wire	lights	
 15 foot power/cor 	ntrol harness	
*1 and 2 module bracke	ts also available (to act as non-arrow perimeter lighting)	
Arrow Harness Kits (bra	ckets sold separately)	
Includes 12" breakout b up to eight lights	ox and harness, two distribution harnesses and a 15 foot power/control harness, powers	EMPAKKTO 1
Includes 36" breakout b up to eight lights	ox and harness, two distribution harnesses and a 15 foot power/control harness, powers	EMPAKKT02

up to six lights Includes 36" breakout box and harness, two distribution harnesses and a 15 foot power/control harness, powers EMPAKKT04 up to six lights Six Module (brackets sold separately) EMPAK0098M

EMPAKKT03

Includes six 4" Fascia tricolor stud mount lights (red/amber/white), breakout box and harness, two distribution harnesses and a 15 foot power/control harness

Includes 12" breakout box and harness, two distribution harnesses and a 15 foot power/control harness, powers

Includes eight 4" Fascia tricolor stud mount lights (red/amber/white), breakout box and harness, two distribution	EMPAK0098N
harnesses and a 15 foot power/control harness	

III (NAVISSIIII	Vehicles supported:
	Chevrolet Tahoe
	Ford Expedition, Police Interceptor Utility
	Dodge Durango
	And more!

Eight Module (brackets sold separately)



ELECTRONICS

SIRENS & Speakers

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BEACONS

1.800.338.7337

DIRECTIONAL WARNING

TRAFFIC CONTROLLERS

NEW

The newest member of our mpower family of products

Product #:	EMPTC*	
Features:	Designed for exterior or interior use	
LED Color Capabilities:	Single, dual, tricolor	
LED Color Options:	•,•,•,•,0	
Dimensions(I):	26" (66 cm) 4 Module, 32.38" (82.2 cm) 5 Module, 38.75" (98 cm) 6 Module, 52" (133 cm) 8 Module, 64.25" (163 cm) 10 Module	
Dimensions(h):	1.6″ (3.9 cm)	
Dimensions(d):	2.4" (6.2 cm)	
Wiring Harness Lengths:	3, 15 or 25 feet	
Mounts:	Deck/Grille	
Certifications:	SAE J595, SAE J845, CA Title 13, IP67	
Accessories		
Deck/Grille Mounting Kit - 1 Hole, Short (1 Bracket)		PMPTCM01
Deck/Grille Mounting Kit - 2 Hole, Medium (1 Bracket)		PMPTCM02
Deck/Grille Mounting Kit - 3 Hole, Long (1 Bracket)		PMPTCM03
Deck/Grille Mounting Kit - 7 Hole (1 Bracket)		PMPTCM07



TM100

Weatherproof and vibration resistant design for external or internal use

Product #:	ETMTC0001-AC
Features:	Complete solution for traffic advising and warning with panel controller, cable and mounting.
LED Color Capabilities:	Single
LED Color Options:	•
Flash Patterns:	4 traffic arrow patterns, 6 warning patterns, 4 cruise/end-flasher patterns
Dimensions(I):	47.2" (119.89 cm)
Dimensions(h):	1.8" (4.57 cm)
Dimensions(d):	2.5" (6.35 cm)
Certifications:	ECE, SAE J595, CA Title 13, IPX6

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LIGHTBARS

DIRECTIONAL Warning

PERIMETER LIGHTING

CONTROL Systems

SIRENS & Speakers

ELECTRONICS

BEACONS

UltraLITE Plus INTERIOR WARNING BAR



Intense warning power provides a distinct safety advantage

Product #:	EL3PU*
Features:	Slim, narrow design is perfect vehicles
LED Color Capabilities:	Single, split
Flash Patterns:	2 Module: 33 flash patterns; warning, split colors, 19 warn split colors, 19 warning flash
Dimensions(I):	7" (17.78 cm) 2 Module, 14 38.75" (98.43 cm) 12 Mod
Dimensions(h):	1.5" (3.8 cm)
Dimensions(d):	1.7" (4.31 cm)
Certifications:	SAE J595, CA Title 13

Interior Directional Warning		Dual Warning Ends, Amber Center			
Single and Split	Colors		(flashes indepen	dent from arrow)	
4 Module	Available in: A,B,D, E,F,H,J,K,M,P,R,W	EL3PH04A00(x)	12 Module	Available in: A,B,E, G,H,J,K,R	EL3PH12B2O(x)
8 Module	Available in: A,B,D,	EL3PH08A00(x)	Windshield Mou	unt	
Single Warning I	E,F,G,H,J,K,M,R,W Ends, Amber Center		8 Module	Available in: A,B,D, E,F,G,J,K,L,M,N,R,W	EL3PZ08A00(x)
8 Module	Available in: B,D,G, J,R,W	EL3PH08A10(x)	12 Module	Available in: A,B,D, E,F,G,J,K,L,M,N,R,W	EL3PZ12AOO(x)
Single Warning I	Ends, Amber Center		Interior Wi	ndshield Mount Lig	htbar
(flashes independent from arrow) 2 Module Includes 12v Cigar			EL3PHO2AO+(x)		
8 Module	Available in: A,B,J, N,R,W	EL3PH08B10(x)	_	Plug, Suction Cup Mount & Universal Headliner Brackets	
12 Module	Available in: A,B,D, F,G,J,K,M,N,R,W	EL3PH12AOO(x)		(pair). Available in:	
Single Warning I	Ends, Amber Center			A,B,D,E,F,G,H,	
12 Module	Available in: B,J,R	EL3PH12A10(x)	-	J,K,L,M,P,R,W	
Dual Warning Er	nds, Amber Center		4 Module	Plug, Suction Cup Mount & Universal Headliner Brackets	EL3PHO4AO+(x)
12 Module	Available in: A,B,G, H,J,K,R,W	EL3PH12A2O(x)			
Single Warning I	Ends, Amber Center			(pair) Available in:	
(flashes independ	dent from arrow)		_	A,B,D,E,F,G,H,	
12 Module	Available in: B,J,R	EL3PH12B1O(x)		J,K,L,M,P,R,W	
Replace (x) in t	he Order Number for St	andard Color Select	ion		
Single Colors A	A= • B= • G= • R= •	W= 0			
Split Colors D	D=●○ E=●○ F=●○ H	H=●○ J=●● K=●	L=•• M=••	N=•• P=••	

• • O *This is a configured model number. To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

ect for headliner, dash, windshield or rear deck mounts in all types of

; 4 Module: 21 flash patterns; 8 Module: single colors, 20 arrow or 12 rning flash patterns or 12 Module: single colors, 20 arrow or 12 warning, n patterns

14.25" (36.20 cm) 4 Module, 26" (66.04 cm) 8 Module, dule

INTERIOR & EXTERIOR DIRECTIONAL WARNING BARS



LIGHTBARS

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DIRECTIONAL WARNING

UltraLITE Plus EXTERIOR WARNING BAR

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Intense visibility with easy installation

Features:	Custom color configurations offered for exterior 4, 8 or 12 module bars			
LED Color Capabilities:	Single, dual and split			
Flash Patterns:	1	atterns; 4 Module: 21 flash patte sh patterns or 12 Module: single	,	
			0.14	
Dimensions	2 Module	4 Module	8 Module	12 Module
	2 Module 7" (17.78 cm)	4 Module 14.25" (36.20 cm)	26" (66.04 cm)	
Dimensions(I):				
Dimensions Dimensions(I): Dimensions(h): Dimensions(d):	7" (17.78 cm)	14.25" (36.20 cm)	26" (66.04 cm)	38.75" (98.43 cm)

Exterior Directional Warning				
Single and Split Colors				
2 Module	Available in: A,B,D, E,F,G,H,J,K,M,R,W	EL3PD02A00(x)		
4 Module	Available in: A,B,D, E,F,G,J,K,M,N,R,W	EL3PDO4AOO(x)		
8 Module	Available in: A,B,D, E,F,G,H,J,K,M,R,W	EL3PD08A00(x)		
Single Warning	Ends, Amber Center			
8 Module	Available in: B, J, R	EL3PD08A10(x)		

Single Warning Ends, Amber Center					
(flashes independent from arrow)					
8 Module	Available in: B, J, R	EL3PD08B10(x)			
12 Module Available in: A,B,D, E,F,G,J,K,M,R,W		EL3PD12A00(x)			
Single Warning Ends, Amber Center					
12 Module	Available in B,J,R	EL3PD12A10(x)			
Dual Warning Ends, Amber Center					
12 Module	Available in: A,B,J, M,R	EL3PD12A20(x)			

Replace (x) i	n the Order Nu	mber for Standar	d Color Selection	ı		
Single Colors	A= • B= • •	G= • R= • W=	0			
Split Colors	D=•• E=• 0	F=●○ H=●○	J=●● K=●●	L=•• M=••	N=•• P=••	

ELECTRONICS

LIGHTBARS

DIRECTIONAL Warning

PERIMETER LIGHTING

CONTROL Systems

SIRENS & Speakers

WORK Area

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UltraLITE Plus EXTERIOR WARNING BAR

Accessories				
Exterior and Interio	or			
L-Brackets				
Universal		One hole, 1.5 inches, pair	PUL3DGM01	
		Two holes, 2 inches, pair	PUL3DGM02	
		Three holes, 2.5 inches, pair	PUL3DGM03	
		Seven holes, 4 inches, pair	PUL3DGM	
Vehicle Specific Vi	sor Mounts			
Chevrolet	Tahoe	Pair	PUL3MO2	
Chevrolet	Impala	Pair	PUL3MO3	
Dodge	Charger	Pair	PUL3MO4	



Product #:	EL3PA12A00A (15 ft. Harne
Features:	Intense visibility with easy installation.
LED Color Options:	● , ● , ● , ● , ○
Flash Patterns:	Warning, arrow, or default
Dimensions(I):	51.75" (131.45 cm)
Dimensions(h):	21.5″ (54.6 cm)
Dimensions(d):	1.5" (3.8 cm)
Mounting:	Attachment brackets (included)
Certifications:	SAE J595, CA Title 13

Back Rack Bracket Kit Includes two mounting brackets and hardware	PUL3BRM
Features:	Attaches back of arrow to cross bar of the back rack

DIRECTIONAL WARNING BARS





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ELECTRONICS

BEACONS

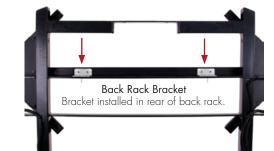






Six module arrow heads provide direct, visual communication to oncoming traffic

ess), EL3PA12A01A (25 ft. Harness)







FASCIA LIGHTS



Patented, silicone lens and optic design delivers advantages over conventional polycarbonate lenses

mpower Fascia 4'	″ Light
Features:	First extremely compact, tricolor line of
LED Color Capabilities:	Single, dual, tricolor
LED Color Options:	● , ● , ● , ● , ○
Number of LEDs Available	:
Single Color	6, 8
Dual Color	12
Tricolor	18
Light Sync:	Up to 24 lightheads (Sync 2)
Flash Patterns:	15
Dimensions(I):	4.04" (10.3 cm)
Dimensions(h):	0.92" (2.3 cm)
Dimensions(d):	0.42" (1 cm)
Mounts:	Quick, screw, stud
Certifications:	SAE J595, SAE J845, CA Title 13, EC

Bezels sold separately, but highly recommended unless recess mounted. See page 31 for bezel and other accessory options.

4" mpower Fascia Lights					
Quick Mount		Stud Mount			
4″		4″			
6 LED, Single Color	EMPS2QMS2(x)	6 LED, Single Color	EMPS2STS2(x)		
8 LED, Single Color	EMPS2QMS3(x)	8 LED, Single Color	EMPS2STS3(x)		
12 LED, Dual Color	EMPS2QMS4(y)	12 LED, Dual Color	EMPS2STS4(y)		
18 LED, Tricolor	EMPS2QMS5(z)	18 LED, Tricolor	EMPS2STS5(z)		

Replace (x), (y) or (z) in th	e Order Number for Standard Co
Single Colors (x)	$A= \bullet B= \bullet R= \bullet W= \bigcirc$
Dual Colors (y)	D=•• E=•• F=•• H=••
Tricolors (z)	RBA=●●● RBW=●●○



Patented, silicone lens and optic design delivers advantages over conventional polycarbonate lenses

Features:	First extremely compact, tricolor line of perimeter lighting on the market	
LED Color Capabilities:	Single, dual, tricolor	
LED Color Options:	●,●,●,●,○	
Number of LEDs Available	x	
Single Color	4, 8	
Dual Color	8	
Tricolor	12	
Light Sync:	Up to 24 lightheads (Sync 2)	
Flash Patterns:	15	
Dimensions(I):	3.04" (7.72 cm)	
Dimensions(h):	0.92" (2.3 cm)	
Dimensions(d):	0.42" (1 cm)	
Mounts:	Quick, screw, stud	
Certifications:	SAE J595, SAE J845, CA Title 13, ECE R65, ECE R10	

Bezels sold separately, but highly recommended unless recess mounted. See page 31 for bezel and other accessory options.

3" mpower Fascia Lights

Quick Mount		Stud Mount		Screw Mount	
3″		3″		3″	
4 LED, Single Color	EMPS1QMS1(x)	4 LED, Single Color	EMPS1SLS1(x)	4 LED, Single Color	EMPS 1 SMS 1 (x)
8 LED, Single Color	EMPS1QMS3(x)	8 LED, Single Color	EMPS1SLS3(x)	8 LED, Single Color	EMPS1SMS3(x)
8 LED, Dual Color	EMPS1QMS3(y)	8 LED, Dual Color	EMPS1SLS3(y)	8 LED, Dual Color	EMPS1SMS3(y)
12 LED, Tricolor	EMPS1QMS4(z)	12 LED, Tricolor	EMPS1SLS4(z)	12 LED, Tricolor	EMPS1SMS4(z)

Replace (x), (y) or (z)	in the Order Number for Standard Color Selection
Single Colors (x)	$A= \bullet B= \bullet R= \bullet W= \circ$
Dual Colors (y)	D=●○ E=●○ F=●○ H=●○ J=●●
Tricolors (z)	$RBA = \bullet \bullet \bullet RBW = \bullet \bullet \circ$

BEACONS

LIGHTBARS

DIRECTIONAL Warning

PERIMETER LIGHTING

CONTROL Systems

SIRENS & Speakers

ELECTRONICS

FASCIA LIGHTS



of perimeter lighting on the market

ECE R65, ECE R10

Screw Mount			
4″			
6 LED, Single Color	EMPS2SMS2(x)		
8 LED, Single Color	EMPS2SMS3(x)		
12 LED, Dual Color	EMPS2SMS4(y)		
18 LED, Tricolor	EMPS2SMS5(z)		

olor Selection

J= 🔴 🌑

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DIRECTIONAL WARNING

PERIMETER LIGHTING

CONTROL Systems

SIRENS & SPEAKERS

ELECTRONICS

BEACONS

WORK AREA

FASCIA LIGHTS



Patented, silicone lens and optic design delivers advantages over conventional polycarbonate lenses

mpower HD Light	
Features:	First extremely compact, tricolor line of perimeter lighting on the market
LED Color Capabilities:	Single, dual, tricolor
LED Color Options:	●, ●, ●, ●, O
Number of LEDs Available:	
Single Color	6, 8
Dual Color	12
Tricolor	18
Light Sync:	Up to 24 lightheads (Sync 2)
Flash Patterns:	15
Dimensions(I):	4.25" (10.8 cm)
Dimensions(h):	0.92" (2.3 cm)
Dimensions(d):	0.6" (1.5 cm)
Mounts:	Stud
Certifications:	SAE J595, SAE J845, CA Title 13

Bezels sold separately, but highly recommended unless recess mounted. See page 31 for bezel and other accessory options.

mpower HD Light

EMPS4STS2(x)
EMPS4STS3(x)
EMPS4STS4(y)
EMPS4STS5(z)

Replace (x), (y) or (z)	in the Order Number for Standard Color Selection
Single Colors (x)	$A= \bullet B= \bullet R= \bullet W= \circ$
Dual Colors (y)	D=●○ E=●○ F=●○ H=●○ J=●●
Tricolors (z)	RBA=●●● RBW=●●○

LIGHTBARS

DIRECTIONAL Warning

PERIMETER LIGHTING

CONTROL Systems

SIRENS & Speakers

WORK Area

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Patented, silicone lens and optic design delivers advantages over conventional polycarbonate lenses

mpower 4x2	
Features:	First extremely compact, tricolor line of
LED Color Capabilities:	Single, dual, tricolor
LED Color Options:	● , ● , ● , ● , ○
Number of LEDs Available:	
Single Color	12, 16
Dual Color	24
Tricolor	36
Light Sync:	Up to 24 lightheads (Sync 2)
Flash Patterns:	15
Dimensions(I):	4.07" (10.34 cm)
Dimensions(h):	1.5" (3.8 cm)
Dimensions(d):	0.43" (1.09 cm)
Mounts:	Quick, screw, stud
Certifications:	SAE J595, SAE J845, CA Title 13, EC

Bezels sold separately, but highly recommended unless recess mounted. See page 31 for bezel and other accessory options.

ghts		
	Stud Mount	
	4x2	
EMPSA05BN-(x)	12 LED, Single Color	EMPSA05CO-(x)
EMPSA05BS-(x)	16 LED, Single Color	EMPSA05C1-(x)
EMPSA05BT-(x)	24 LED, Dual Color	EMPSA05C2-(x)
EMPSA05BU-(z)	36 LED, Tricolor	EMPSA05C3-(z)
	EMPSAO5BN-{x} EMPSAO5BS-{x} EMPSAO5BT-{x}	Stud Mount4x2EMPSA05BN-(x)EMPSA05BS-(x)EMPSA05BF-(x)EMPSA05BT-(x)24 LED, Dual Color

Replace (x), (y) or (z) in the	e Order Number for Standard Color Selection
Single Colors (x)	$A= \bullet B= \bullet R= \bullet W= \circ G= \bullet$
Dual Colors (x)	$G= \bullet \circ D= \bullet \circ E= \bullet \circ F= \circ \circ H= \bullet \circ J= \bullet \bullet$
Tricolors (z)	6=●●● 8=●●○

FASCIA LIGHTS

of perimeter lighting on the market

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LIGHTBARS

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SIRENS & SPEAKERS

ECE R65, ECE R10, NFPA 1901

Screw Mount		
4x2		
12 LED, Single Color	EMPSA05BVV-(x)	
16 LED, Single Color	EMPSA05BX-(x)	
24 LED, Dual Color	EMPSA05BY-(x)	
36 LED, Tricolor	EMPSA05BZ-(z)	

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BEACONS



• • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

ACCESSORIES

~po/er

Iniversal Acce	essories	
ackets:	Quick Clip Mount: Quick Clip Bracket	
	3″, black	PMP1 BKQCLP
	4", black	PMP2BKQCLP
	Stud Mount: 90 Degree Adjustable Bracket	
	3", black	PMP1BKDGAJ
	3″, white	PMP1BKDGAJ-W
	4", black	PMP2BKDGAJ
	4", white	PMP2BKDGAJ-W
	4 x 2, metal	PMPSADGSB
	Stud Mount: 90 Degree Adjustable Edge Brack	et
	3", black	PMP1 BKEDGE
	3″, white	PMP1BKEDGE-W
	4", black	PMP2BKEDGE
	4", white	PMP2BKEDGE-W
	License Plate, Stud Mount	
	3", vertical mount	PMP1BRK2LPV
	4", vertical mount	PMP2BRK2LPV
zels:	Single Bezel, Screw Mount	
place (x) for finish =	= (B for Black, C for Chrome, P for Primed)	
	3″	PMP1BZL01(x)
	4"	PMPSABZO1(x)
	4x2	PMPSABZO2(x)
	Single Bezel, Stud Mount	
	HD Light	PMP4BZLO1(x)
	Double Bezel, Stud Mount	
	HD Light	PMP4BZLO3(x)
	Double Bezel, Quick Mount	
	HD Light	PMP4BZLO4(x)

rrouges.		
Replace (x) for wedge fin	ish = (B for Black, W for White)	
	3″, 5 degree	PMP1WDG05(x)
	3″, 15 degree	PMP1WDG15(x)
	3″, 35 degree	PMP1WDG35(x)
	4″, 5 degree	PMP2WDG05(x)
	4″, 15 degree	PMP2WDG15(x)
	4″, 35 degree	PMP2WDG35(x)
	4 x 2, 5 degree	PMP8WDG(x)01
	4 x 2, 15 degree	PMP8WDG(x)02
	4 x 2, 35 degree	PMP8WDG(x)03
	Includes wedge and 3M VHB adhesive	
Rock Mount:	4", stud mount and HD	
	4", stud mount and HD	PMP4BKRKLB
Windshield Shrouds:	Stud Mounts, Adjustable 25 to 90 Degrees	
	3″ narrow, black	PMP1WSS2B
	4″, single, black	PMP2VVSSSB
	3", dual shroud, black	PMP1WSDDB
	4", dual, black	PMP2WSDDB
	4x2 single, black	PMPSAWSSSB
	4x2 dual, black	PMPSAVVSDDB



Features:	Housing mounts seamlessly behind the existing third brake light		
Fitment:	2015-2023 Ford F-15; 2017-2023 Ford Super Duty		
Dimensions:	Without mpower 4x2 lights	With mpower 4x2 lights	
Dimensions(I):	31.47" (79.93 cm)	31.47" (79.93 cm)	
Dimensions(h):	2.69" (6.83 cm)	2.69" (6.83 cm)	
Dimensions(d):	2.85" (7.24 cm)	3.07" (7.8 cm)	

SIRENS & Speakers

LIGHTBARS

DIRECTIONAL Warning

PERIMETER LIGHTING

CONTROL Systems

WORK Area



Universal Accessories

Quick Mounts

Wedges:

ACCESSORIES





DIRECTIONAL WARNING

PERIMETER LIGHTING

CONTROL Systems

SIRENS & SPEAKERS

ELECTRONICS



6X4 SILICONE LIGHTS





Light Types: Available for use as backup, backup with warning, scene, stop/tail/turn, turn and warning



Warning

Stud Mount

Mount Types



Backup w/ Warning

Quick Mount



Stop/Tail/Turn



Screw Mount

Features:	Powerful lighting output at 180 degree viewing angles perfect for fire and EMS apparatuses
LED Color Capabilities:	All standard single, dual or split color warning, • stop/tail, • turn, O backup and O backup with single color
LED Color Capabilities.	warning
LED Color Options:	\bullet , \bullet , \bullet , \bullet , O
Light Sync:	Up to 24 lightheads (Sync 2)
Flash Patterns:	15
Dimensions(I):	6.37" (16.17 cm)
Dimensions(h):	4" (10.16 cm)
Dimensions(d):	1.1" (2.79 cm)
Mounts:	Stud, quick or screw mounts
Certifications:	SAE J595, CA Title 13, NFPA 1901, KKK-1822-F, FMVSS-108



1.800.338.7337



Stud Mounts		Quick Mounts
Warning		Warning
12 LED, Single Color	EMPSBOC9D-(x)	12 LED, Single Cold
24 LED, Dual Color	EMPSBOC9E-(y)	24 LED, Dual Color
24 LED, Split Color	EMPSBOC9F-(y)	24 LED, Split Color
36 LED, Tricolor	EMPSBOC9G-(z)	36 LED, Tricolor
Stop/Tail/Turn		Stop/Tail/Turn
20 LED, Single Color, 🗕	EMPSBOC6Y-R	20 LED, Single Cold
Turn		Turn
20 LED, Single Color, 🗕	EMPSBOC9K-A	20 LED, Single Cold
Backup		Backup
18 LED, Single Color,⊖	EMPSBOC9H-W	18 LED, Single Cold
Backup with Warning, White Backup Operatior	ı	Backup with Warnir White Backup Oper
28 LED, 😐 Warning	EMPSBOC9J-F	28 LED, 🗕 Warning
28 LED, Warning	EMPSBOC9J-E	28 LED, Warning
28 LED, ● Warning	EMPSBOC9J-D	28 LED, 🗕 Warning

Replace (x), (y) and (z) in th	e Order Number for Standard (
Single Colors (x)	$A= \bullet B= \bullet R= \bullet W= \bigcirc$
Dual Colors (y)	D= ● ○ E= ● ○ F= ● ○ J=
Split Colors (y)	$D= \bullet \circ E= \bullet \circ F= \bullet \circ J=$
Tricolor (z)	6=•••





Heavy-duty, metal housings

• O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

LIGHTBARS

DIRECTIONAL Warning

6X4 SILICONE LIGHTS



ounts	
gle Color	EMPSBOC91-(x)
al Color	EMPSBOC8Y-(y)
t Color	EMPSBOC8Z-(y)
olor	EMPSBOC90-(z)
irn	
gle Color, 🔵	EMPSBOC94-R
gle Color, 🗕	EMPSBOC95-A
gle Color,⊖	EMPSBOC92-W
Warning, Jp Operation	
Warning	EMPSBOC93-F
Warning	EMPSBOC93-E
Varning	EMPSBOC93-D

Screw Mounts		
Warning		
12 LED, Single Color	EMPSBOC96-(x)	
24 LED, Dual Color	EMPSBOC97-(y)	
24 LED, Split Color	EMPSBOC98-(y)	
36 LED, Tricolor	EMPSBOC99-(z)	
Stop/Tail/Turn		
20 LED, Single Color,	EMPSBOC9B-R	
Turn		
20 LED, Single Color, •	EMPSBOC9C-A	
Backup		
18 LED, Single Color,⊖	EMPSBOC92-W	
Backup with Warning, White Backup Operation		
28 LED, 🔸 Warning	EMPSBOAWT-F	
28 LED, Warning	EMPSBOAVVT-E	
28 LED, Warning	EMPSBOAWT-D	



DIRECTIONAL WARNING

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mpower [®] 6x4 Bezels		
Replace (x) for bezel finish = (B for Black, C for Chrome)		
Single Bezel	PMP7BZLO1(x)	
Double Bezel	PMP7BZL12(x)	
Triple Bezel	PMP7BZL13(x)	
Quad Bezel	PMP7BZL14(x)	

BEACONS

ELECTRONICS

WORK AREA

soundoffsignal.com

7X3 SILICONE LIGHTS

Light Types: Available for use as backup, backup with warning, scene, stop/tail/turn, turn and warning



DIRECTIONAL Warning

PERIMETER LIGHTING

CONTROL Systems

SIRENS & Speakers



Warning

Stud Mount

Mount Types



Backup w/ Warning



Stop/Tail/Turn





Screw Mount

mpower [®] 7x3	Silicone Lights
Features:	Powerful lighting output at 180 degree viewing angles perfect for fire and EMS apparatuses
LED Color Capabilities:	All standard single, dual or split color warning, • stop/tail, • turn, O backup and O backup with single color warning
LED Color Options:	● , ● , ● , ● , O
Light Sync:	Up to 24 lightheads (Sync 2)
Flash Patterns:	15 warning, backup with warning. 4 turn. 1 stop/tail
Dimensions(I):	7.18" (18.54 cm)
Dimensions(h):	3" (7.62 cm)
Dimensions(d):	1" (2.54 cm) (without bezel)
Mounts:	Stud, quick or screw mounts
Certifications:	SAE J595, CA Title 13, NFPA 1901, KKK-1822-F, FMVSS-108

Quick Mount

NEW



Heavy-duty, metal housings

mpower[®] 7x3 Bezels Replace (x) for bezel finish = (B for Black, C for Chrome) Single Bezel PMP8BZLO1(x) Double Bezel w/ 15 Degree Tilt PMP8BZL32(x) Double Bezel PMP8BZL12(x) Triple Bezel PMP8BZL13(x) Quad Bezel PMP8BZL14(x)

● ● ● ● ○ To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

po//er[°] 7X3 BEZELS



Stud Mounts		Quick Mounts		Screw Mounts	
Warning		Warning		Warning	
12 LED, Single Color	EMPSC07MH-(x)	12 LED, Single Color	EMPSC07M0-(x)	12 LED, Single Color	EMPSC07M8-(x)
24 LED, Dual Color	EMPSC07MJ-(y)	24 LED, Dual Color	EMPSC07M1-(y)	24 LED, Dual Color	EMPSC07M9-(y)
24 LED, Split Color	EMPSC07MK-(y)	24 LED, Split Color	EMPSC07M2-(y)	24 LED, Split Color	EMPSC07MA-(y
36 LED, Tricolor	EMPSC07ML-(z)	36 LED, Tricolor	EMPSC07M3-(z)	36 LED, Tricolor	EMPSC07MB-(z
Stop/Tail/Turn		Stop/Tail/Turn		Stop/Tail/Turn	
18 LED, Single Color, ●	EMPSC07MP-R	18 LED, Single Color, ●	EMPSC07M6-R	18 LED, Single Color, ●	EMPSC07ME-R
Turn		Turn		Turn	
18 LED, Single Color, 🗕	EMPSC07MQ-A	18 LED, Single Color, ●	EMPSC07M7-A	18 LED, Single Color, ●	EMPSC07MF-A
Backup		Backup		Backup	
18 LED, Single Color, ⊖	EMPSC07MM-W	18 LED, Single Color, ⊖	EMPSC07M4-W	18 LED, Single Color, ⊖	EMPSC07MC-V
Backup with Warning	(white warning)	Backup With Warning	g (white warning)	Backup With Warning	g (white warning)
28 LED, ● Warning and ○ Backup Operation	EMPSC07MN-F	28 LED, ● Warning and ○ Backup Operation	EMPSC07M5-F	28 LED, ● Warning with ○ Backup Operation	EMPSC07MD-F
28 LED, ● Warning and ○ Backup Operation	EMPSC07MN-E	28 LED, ● Warning and ○ Backup Operation	EMPSC07M5-E	28 LED, ● Warning with ○ Backup Operation	EMPSC07MD-E
28 LED, ● Warning and ○ Backup Operation	EMPSC07MN-D	28 LED, ● Warning and ○ Backup Operation	EMPSC07M5-D	28 LED, ● Warning with ○ Backup Operation	EMPSC07MD-D

Single Colors (x)	A= ● B= ● R= ● W= ○
Dual Colors (y)	D= • 0 E= • 0 F= • 0 J=
Split Colors (y)	D= • 0 E= • 0 F= • 0 J=
Tricolor	6=●●● 8=●●○



7X3 SILICONE LIGHTS





• • • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

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LIGHTBARS

DIRECTIONAL WARNING

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SIRENS & SPEAKERS

ELECTRONICS



P-SERIES LIGHTS

6X4 P

Light Types: Available for use as backup, backup with warning, scene, stop/tail/turn, turn and warning



-0-



6x4 P	
Features:	Powerful lighting output, extremely functional and customizable to get the job done
LED Color Capabilities:	All standard single, dual or split color warning, • stop/tail, • turn, 0 backup and 0 backup with single color warning
LED Color Options:	● , ● , ● , ● , O
Lens Color Options:	○,●,●,●,●
Light Sync:	Up to 24 lightheads (Sync 2)
Flash Patterns:	15
Dimensions(I):	6.4" (16.25 cm)
Dimensions(h):	3.9" (9.9 cm)
Dimensions(d):	1.0" (2.54 cm)
Mounting:	Stud or screw mounts
Certifications:	SAE J595, CA Title 13, NFPA 1901, KKK-1822-F, FMVSS-108

, raining	
12 LED Single Color (x = A, B, G, R, W) Warning, ○ Lens	EPSSBOJXA-(x)
12 LED Single Color • Warning, • Lens	EPSSBOJXB-A
12 LED Single Color ● Warning,Lens	EPSSBOJXC-B
12 LED Single Color ● Warning,Lens	EPSSBOJXD-G
12 LED Single Color ● Warning, ● Lens	EPSSBOJXE-R
24 LED Dual Color, \bigcirc Lens	EPSSBOTFD-(y)
24 LED Split Color, O Lens	EPSSBOTFE-(y)
Stop/Tail/Turn	
20 LED • STT, \bigcirc Lens	EPSSBOJXG-R
20 LED • STT, • Lens	EPSSBOJXH-R
Turn	
20 LED 🗕 Turn, 🔿 Lens	EPSSBOJXJ-A
20 LED 🗕 Turn, 🗕 Lens	EPSSBOJXK-A
Backup	
18 LED ○ Backup, ○ Lens	EPSSBOJXF-VV
Backup with Warning:	
28 LED ○ Backup, ● Warning	EPSSBOQFU-D
28 LED ○ Backup, ● Warning	EPSSBOQFU-E
28 LED \odot Backup, $ullet$ Warning	EPSSBOQFU-F

Stud Mounts

Warnina

	Replace (x) and (y) in the Order Number for Standard Color Selection		
Single Colors (x)	$A= \bullet B= \bullet G= \bullet R= \bullet W= \bigcirc$		
Dual Colors (y)	D= ullet O E= ullet O F= ullet O J= ullet ullet		
Split Colors (y)	$D= \bullet \bigcirc E= \bullet \bigcirc F= \bullet \bigcirc J= \bullet \bullet K= \bullet \bullet M= \bullet \bullet$		



Heavy-duty, metal housings

• • • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

WORK Area

• • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

P-SERIES LIGHTS

6X4 P

Screw Mounts	
Warning	
12 LED Single Color (x = A, B, G, R, W) Warning, ○ Lens	EPSSBOJVVZ-(x
12 LED Single Color • Warning, • Lens	EPSSBOJX1-A
12 LED Single Color • Warning, • Lens	EPSSBOJX2-B
12 LED Single Color • Warning, • Lens	EPSSBOJX3-G
12 LED Single Color • Warning, • Lens	EPSSBOJX4-R
24 LED Dual Color, ○ Lens	EPSSBOTFB-(y)
24 LED Split Color, O Lens	EPSSBOTFC-(y)
Stop/Tail/Turn	
20 LED ● STT, 🔿 Lens	EPSSBOJX6-R
20 LED • STT, • Lens	EPSSBOJX7-R
Turn	
20 LED 🗕 Turn, 🔾 Lens	EPSSBOJX8-A
20 LED 🗕 Turn, 🍝 Lens	EPSSBOJX9-A
Backup	
18 LED ○ Backup, ○ Lens	EPSSBOJX5-VV
Backup with Warning:	
28 LED ○ Backup, ● Warning	EPSSBOPQO-D
28 LED ○ Backup, ● Warning	EPSSBOPQO-E
28 LED O Backup, 😐 Warning	EPSSBOPQO-F

6X4 P BEZELS



6x4 P Bezels		
Replace (x) for bezel finish = (B for Black, C for Chrome)		
Single Bezel	PPS7BZLO1(x)	
Double Bezel	PPS7BZL12(x)	
Triple Bezel	PPS7BZL13(x)	
Quad Bezel	PPS7BZL14(x)	



LIGHTBARS

DIRECTIONAL WARNING

PERIMETER LIGHTING

CONTROL Systems

SIRENS & SPEAKERS

ELECTRONICS

BEACONS

WORK AREA

P-SERIES LIGHTS

7X3 P

Light Types: Available for use as backup, backup with warning, scene, stop/tail/turn, turn and warning

LIGHTBARS



Backup & Warning

CONTROL Systems

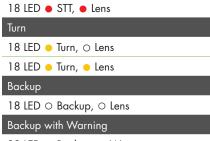


Dual or Split Warning



7x3 P	
Features:	Powerful lighting output, extremely functional and customizable to get the job done
LED Color Capabilities:	All standard single, dual or split color warning, • stop/tail, • turn, 0 backup and 0 backup with single color warning
LED Color Options:	\bullet , \bullet , \bullet , \bullet , O
Lens Color Options:	$\bigcirc, \bullet, \bullet, \bullet, \bullet$
Light Sync:	Up to 24 lightheads (Sync 2)
Flash Patterns:	15
Dimensions(I):	7.25" (18.41 cm)
Dimensions(h):	3.1" (7.87 cm)
Dimensions(d):	1.0" (2.54 cm)
Mounting:	Stud or screw mounts
Certifications:	SAE J595, CA Title 13, NFPA 1901, KKK-1822-F, FMVSS-108

Stop/Tail/Turn	



Stud Mounts

12 LED Single Color, ○ Lens

24 LED Dual Color, O Lens

24 LED Split Color, ○ Lens

18 LED • STT, O Lens

Stop/Tail/Turn

12 LED Single Color • Warning, • Lens

12 LED Single Color • Warning, • Lens

12 LED Single Color

Warning,
Lens

12 LED Single Color • Warning, • Lens

Warning

28 LED ○ Backup, ● Warning	EPSSCOQFVV-D
28 LED ○ Backup, ● Warning	EPSSCOQFVV-E
28 LED O Backup, 🗕 Warning	EPSSCOQFVV-F

Replace (x) and (y) in the Order Number for Standard Color Selection			
Single Colors (x)	$A= \bullet B= \bullet G= \bullet R= \bullet W= \bigcirc$		
Dual Colors (y)	D=●○ E=●○ F=●○ J=●●		
Split Colors (y)	D=•O E=•O F=•O J=•• K=•• M=••		



Heavy-duty, metal housings

• • • • O To configure product to your exact ne

• • • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

EPSSCOJXS-(x)

EPSSCOJXU-A

EPSSCOJXV-B

EPSSCOJXX-G EPSSCOJXY-R

EPSSCOTFN-(y)

EPSSCOTFP-(y)

EPSSCOJYO-R

EPSSCOJY1-R

EPSSCOJY2-A EPSSCOJY3-A

EPSSCOJXZ-W

P-SERIES LIGHTS

7X3 P

Screw Mounts	
Warning	
12 LED Single Color, ○ Lens	EPSSCOJY-4-(x)
12 LED Single Color 🗕 Warning, 🌢 Lens	EPSSCOJY5-A
12 LED Single Color Warning, Lens	EPSSCOJY6-B
12 LED Single Color ● Warning, ● Lens	EPSSCOJY7-G
12 LED Single Color Warning, Lens	EPSSCOJY8-R
24 LED Dual Color, O Lens	EPSSCOTFL-(y)
24 LED Split Color, O Lens	EPSSCOTFM-(y)
Stop/Tail/Turn	
18 LED ● STT, ○ Lens	EPSSCOJYB-R
18 LED • STT, • Lens	EPSSCOJYC-R
Turn	
18 LED ● Turn, ○ Lens	EPSSCOJYD-A
18 LED 🗕 Turn, 🗕 Lens	EPSSCOJYE-A
Backup	
18 LED ○ Backup, ○ Lens	EPSSCOJYA-W
Backup with Warning	
28 LED ○ Backup, ● Warning	EPSSCOPPZ-D
28 LED ○ Backup, ● Warning	EPSSCOPPZ-E
28 LED ○ Backup, ● Warning	EPSSCOPPZ-F

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DIRECTIONAL WARNING

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ELECTRONICS

BEACONS

WORK AREA

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7X3	Ρ	BEZELS	

7x3 P Bezels	
Replace (x) for bezel finis	sh = (B for Black, C for Chrome)
Single Bezel	PPS8BZLO1(x)
Double Bezel	PPS8BZL12(x)
Triple Bezel	PPS8BZL13(x)
Quad Bezel	PPS8BZL14(x)

P-SERIES LIGHTS



NEW

9x7 P

LIGHTBARS

DIRECTIONAL Warning

9X7 P

Light Types: Available for use as scene and warning



Backup & Warning

Standard, cost-effective light to complete your apparatus build

PERIMETER LIGHTING

CONTROL Systems

SIRENS & Speakers

Features: Versatile and simple to install with industry standard bolt patterns.		
LED Color Capabilities:	Single	
LED Color Options:	● , ● , ● , ● , ○ , ○	
Lens Color Options:	$\bigcirc, \bullet, \bullet, \bullet, \bullet$	
Light Sync:	Up to 24 lightheads (Sync 2)	
Flash Patterns:	15	
Dimensions(I):	9" (22.86 cm)	
Dimensions(h):	7" (17.78 cm)	
Dimensions(d):	1" (2.54 cm)	
Mounting:	Stud or screw mounts	
Certifications:	SAE J595, CA Title 13, NFPA 1901, KKK-1822-F	

Stud Mounts Screw Mounts Single Color Warning Single Color Warning 36 LED Single Color (x = A, B, G, R, W), EPSSEOTF5-(x) 36 LED Single Color (x = A, B, G, R, W), EPSSEOTFO-(x) ○ Lens ○ Lens 36 LED Single Color 😐, 😐 Lens EPSSEOTF6-A 36 LED Single Color 😐, 😐 Lens EPSSEOTF 1-(x) 36 LED Single Color ●, ● Lens EPSSEOTF7-B 36 LED Single Color •, • Lens EPSSEOTF2-(x) EPSSEOTF8-G 36 LED Single Color ●, ● Lens 36 LED Single Color ●, ● Lens EPSSEOTF3-(x) 36 LED Single Color ●, ● Lens EPSSEOTF9-R 36 LED Single Color ●, ● Lens EPSSEOTF4-(x) Replace (x) in the Order Number for Standard Color Selection

Single Colors (x) $A= \bullet B= \bullet G= \bullet R= \bullet W= \circ$



9X7 P BEZELS

PPS9BZL01(x)

• • • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.



SL Running Light	
Feature:	Can be used for rocker
LED Color Options:	● , ● , ● , ○
Flash Patterns:	Up to 69 flash patterns
Dimensions(I):	15" (38.1 cm), 50" (1
Dimensions(h):	1.09" (2.76 cm) (all le
Dimensions(d):	0.75" (1.9 cm) (all len
Mount:	Bracket mount, brackets
Certifications:	SAE J595, CA Title 13

15" Model (1 module)	
Dual color, 😐 🔿	ESLRL1501F
Dual color, ● ○	ESLRL1501E
Dual color, 🔵 🔿	ESLRL1501D
Dual color, 🔵 🖜	ESLRL1501J
Tricolor, •••	ESLRL15018
61.4" Model (5 modules)	
Dual color, 😑 🔿	ESLRL6105F
Dual color, • O	ESLRL6105E
Dual color, 🔵 🔿	ESLRL6105D
Dual color, 🔵 🖜	ESLRL6105J
Tricolor, \bullet 🖿 🔿	ESLRL61058
72.8" Model (6 modules)	
Dual color, 😐 🔿	ESLRL7306F
Dual color, ● ○	ESLRL7306E
Dual color, 🔵 🔿	ESLRL7306D
Dual color, 鱼	ESLRL7306J
Tricolor, •••	ESLRL73068

Additional color and length configurations are available with an extended lead time. Please contact your sales rep to learn more.

Many vehicle-specific solutions available!		
IN CAUCE IN	Veł	nicles supported:
	•	Chevrolet Tahoe
	•	Ford Police Interceptor Utility
	-	Dodge Durango
	-	And more
Visit soundoffsignal.com to configure the product to your specific		

WORK Area

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RUNNING LIGHTS

SL RUNNING LIGHT

Extremely versatile solution bringing added intersection safety

r panels, push bumpers, tailgates, headache racks, brow lights and more

27 cm), 61.4" (15 6 cm), 72.8" (184.9 cm)

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ts sold separately



• • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.



LIGHTBARS

DIRECTIONAL WARNING

PERIMETER LIGHTING

CONTROL SYSTEMS

SIRENS & SPEAKERS

ELECTRONICS



SURFACE, DECK/GRILLE MOUNTS

nFORCE® SURFACE MOUNT LIGHT



nFORCE FIT LED S	urface Mount Light
Features:	Intense forward and off-angle illumination.
LED Color Capabilities:	Single, dual, split, tricolor
LED Color Options:	● , ● , ● , ● , ○
Flash Patterns:	12 single, 14 dual, 14 tricolor patterns
Dimensions:	Surface Mount, Single
Dimensions(I):	5.0" (12.7 cm)
Dimensions(h):	1.72" (4.3 cm)
Dimensions(d):	1.50" (3.8 cm)
Mounting:	Screw mount
Certifications:	SAE J595, CA Title 13, EMC 72/245/EEC, ECE R10

Single	
6 LED, Single or Split Colors	ENFSSS1(x)
9 LED, Single Color	ENFSSS2(x)
12 LED, Single or Dual Colors	ENFSSS3(x)
18 LED, Tricolor	ENFSSS4(z)

nFORCE® DECK/GRILLE LIGHT





Features:	Intense forward and off-angle i	llumination	
LED Color Capabilities:	Single, dual, tricolor		
LED Color Options:	● , ● , ● , ● , ○		
Flash Patterns:	12 single color and 14 dual/t	12 single color and 14 dual/tricolor	
Dimensions:	Deck/Grille Mount, Single	Deck/Grille Mount, Dual Side-by-Side	
Dimensions(I):	5.0" (12.7 cm)	9.50" (24.1 cm)	
Dimensions(h):	1.88″ (4.7 cm)	1.88″ (4.7 cm)	
Dimensions(d):	1.82 (4.3 cm)	1.82" (4.3 cm)	
Mounting:	Deck/grille mount		
Certifications:	SAE (595, SAE (845, CA Title	13, ECE R10, EMC 72/245/EEC	

Deck/Grille Mounts

Single		Dual Side-by-Side	
6 LED, Single or Split Colors	ENFSGS1(x)	6 LED, Single or Split Colors	ENFDGS1(x)(x)
9 LED, Single Color	ENFSGS2(x)	9 LED, Single Color	ENFDGS2(x)(x)
12 LED, Single or Dual Colors	ENFSGS3(x or y)	12 LED, Single or Dual Colors	ENFDGS3(x)(x) or (JJ)
18 LED, Tricolor	ENFSGS4(z)	18 LED, Tricolor	ENFDGS4(z)

• • • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

nFORCE® RECESS MOUNT



ount Light / nFORCE (5″ Oval Recess Mount Light	
Intense forward and off-an	Intense forward and off-angle illumination.	
Single, dual, split, tricolor	Single, dual, split, tricolor	
●, ●, ●, ●, ○		
12 single, 14 dual, 14 tricolor patterns		
Recess Mount	Oval Recess Mount Light	
5.25" (13.34 cm)	7.75" (19.69 cm)	
2.25" (5.72 cm)	3.25" (8.26 cm)	
1.50" (3.8 cm)	1.65" (4.19 cm)	
Recess mount		
SAE J595, CA Title 13, EMC 72/245/EEC, NFPA 1901		
	Intense forward and off-ar Single, dual, split, tricolor •,•,•,•,•,•,• 12 single, 14 dual, 14 tri Recess Mount 5.25" (13.34 cm) 2.25" (5.72 cm) 1.50" (3.8 cm) Recess mount	

Recess Mounts			
Recess		6 Inch Oval	
6 LED, Single or Split Colors	ENFSRS1(x)	6 LED, Single or Split Colors	ENFSRV1 (x)
9 LED, Single Color	ENFSRS2(x)	9 LED, Single Color	ENFSRV2(x)
12 LED, Single or Dual Colors	ENFSRS3(x) or (y)	12 LED, Single or Dual Colors	ENFSRV3(x) or (y)
18 LED, Tricolor	ENFSRS4(z)		

nFORCE Universal Accessor	ies	
License Plate	Surface vertical mount	PNFSLBRK2LPV
90 Degree Angle	Surface horizontal mount	PNFSLBRK 190
Deck/Grille Mount	Single	PNFSLDGSB
	Dual	PNFSLDGDB

Replace (x), (y) or (z) in the C	Order Number for Standard Color Sele	ection	
6, 9, 12 LED Single Colors (x)	$A= \bullet B= \bullet R= \bullet W= \bigcirc$	6 Inch Oval Recess Mount	A= • W= 0
6 LED Split Color (x)	$D= \bullet \bigcirc E= \bullet \bigcirc F= \bullet \bigcirc J= \bullet \bullet$	6 Inch Oval Recess Mount	D= • 0 F= • 0
12 LED Dual Colors (y)	$D= \bullet \bigcirc E= \bullet \bigcirc F= \bullet \bigcirc J= \bullet \bullet$	6 Inch Oval Recess Mount	D= • 0 F= • 0
18 LED Tricolors (z)	$BRA= \bullet \bullet \bullet BRW= \bullet \bullet \bigcirc$	6 Inch Oval Recess Mount	Not available

LIGHTBARS

DIRECTIONAL Warning

PERIMETER LIGHTING

CONTROL Systems

RECESS MOUNTS

nFORCE® OVAL RECESS





LIGHTBARS





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soundoffsignal.com



nFORCE® WINDSHIELD LIGHT



nFORCE

NEXUS TECHNOLOGY



ENFDWP1(y)

ENFDWP2(y)

ENFDWP3(y)

ENFDWP4(z)

ENFDWS2(x)

ENFDWS4(z)

ENFDWS1(x) or (y)

ENDWS3(x) or (y)

Features:	Intense forward and off-angle	e illumination
LED Color Capabilities:	Single, split, dual or tricolor ca	pability (tricolor is not available for the 6 inch oval recess mount)
LED Color Options:	●, ●, ●, ●, ○	
Light Sync	Up to 24 lightheads (Sync 2)	
Flash Patterns:	12 single, 14 dual or 14 trico	lor patterns (tricolor is not available for the 6 inch oval recess mount)
Dimensions:	Windshield Mount, Single	Windshield Mount, Dual Side-by-Side
Dimensions(I):	6.80" (17.27cm)	11.35" (28.8 cm)
Dimensions(h):	1.43" (3.6 cm) 1.43" (3.6 cm)	
Dimensions(d):	1.43" (3.6 cm)	5" (12.7 cm)
Mounting:	Windshield	
Certifications:	SAE 1595, CA Title 13, EMC 72/245/EEC	

ENFSWP1(x)

ENFSWP2(x)

ENFSWP3(x)

ENFSWP4(z)

ENFSWS1(x) or (y)

ENFSWS3(x) or (y)

ENFSWS2(x)

ENFSWS4(z)

 $D= \bullet \bigcirc E= \bullet \bigcirc F= \bullet \bigcirc J= \bullet \bullet$

 $D= \bullet \bigcirc E= \bullet \bigcirc F= \bullet \bigcirc J= \bullet \bullet$

 $A = \bullet B = \bullet R = \bullet W = \circ$

 $BRA = \bullet \bullet \bullet BRW = \bullet \bullet \circ$

Dual Side-by-Side, Permanent Mount

6 LED, Single or Dual Colors

12 LED, Single or Dual Colors

6 LED, Single or Dual Colors

12 LED, Single or Dual Colors

9 LED, Single Color

18 LED, Tricolor

Dual Side-by-Side, Suction Cup Mount Includes shroud, bracket and 12 volt cigar plug with 11.5' cord

9 LED, Single Color

18 LED, Tricolor

Windshield Mounts SIRENS & Speakers Single, Stacked Mount

6 LED, Single or Dual Colors

12 LED, Single or Dual Colors

Single, Suction Cup Mount

6 LED, Single or Split Colors

12 LED, Single or Dual Colors

6, 9, 12 LED Single Colors (x)

9 LED, Single Color

6 LED Split Color (y)

18 LED Tricolors (z)

12 LED Dual Colors (y)

18 LED, Tricolor

Includes shroud, bracket and 12 volt cigar plug with 11.5' cord

Replace (x), (y) or (z) in the Order Number for Standard Color Selection

9 LED, Single Color

18 LED, Tricolor

LIGHTBARS

DIRECTIONAL Warning

PERIMETER LIGHTING

CONTROL Systems

NORK Area

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INTERSECTOR UNDER MIRROR INTERSECTOR SURFACE MOUNT



Under Mirror Mount		Surface Mount	
Features:	Emergency vehicle must-have— mounts under the vehicle's side mirror	Features:	No other light offers 180 degree output - specially designed reflector amplifies and throws the light at the perfect angle to increase visibility at intersections
Light Sync:	Up to 24 lightheads (Sync 2)		
Flash Patterns:	12 single, 14 dual or 14 tricolor		
Dimensions:	Under Mirror	Surface Mount	
Dimensions(I):	2.78" (7.06 cm)	3.15" (8.0 cm)	
Dimensions(h):	1.04" (2.64 cm)	1.45" (3.68 cm)	
Dimensions(d):	2.49" (6.32 cm)	1.68″ (4.27 cm)	
Mounting:	Under mirror or surface mount		
Certifications:	SAE J845, ECE R10.05		

3 LED, Single Color	ENT2B3(x)	8 LED, Single Color, Black Housing	ENT3B3(x)
16 LED, Dual Color	ENT2B3(y)	8 LED, Single Color, Chrome Housing	ENT3C3(x)
18 LED, Tricolor	ENT2B3(z)	8 LED, Single Color, White Housing	ENT3W3(x)
		16 LED, Dual Color, Black Housing	ENT3B3(y)
		16 LED, Dual Color, Chrome Housing	ENT3C3(y)
		16 LED, Dual Color, White Housing	ENT3W3(y)
		18 LED, Tricolor, Black Housing	ENT3B3(z)
		18 LED, Tricolor, Chrome Housing	ENT3C3(z)
		18 LED, Tricolor, White Housing	ENT3W3(z)

Replace (x), (y) or (z) in	the Order Number for Standard Color Selection
8 LED Single Colors (x)	$A= \bullet B= \bullet G= \bullet R= \bullet W= \bigcirc$
16 LED Dual Color (y)	$D{=}\bullet O E{=}\bullet O H{=}\bullet O J{=}\bullet \bullet K{=}\bullet \bullet M{=}\bullet \bullet N{=}\bullet \bullet P{=}\bullet \bullet$
18 LED Tricolors (z)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Intersector Universal Accessories

Under Mirror	Installation Mount (includes bracket and screws)	PNT 1 WRRT
Surface Adaptors	Under Mirror, Curved (sold in pairs)	PNT1CRV01

• • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

UNDER MIRROR & SURFACE MOUNT LIGHTS



soundoffsignal.com





PERIME
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ELECTRONICS

BEACONS

WORK AREA

FLUSH AND SURFACE MOUNT LIGHTS

NEW

LIGHTBARS

DIRECTIONAL Warning

PERIMETER LIGHTING

XF FLUSH MOUNT LIGHT



Single Colors	EXFS10001-(x)
Dual Colors	EXFS10002-(y)
Features:	Low profile design with advanced LED output
Light Sync:	Up to 24 lightheads (Sync 2)
Dimensions(l):	1.6" (4.06 cm)
Dimensions(h):	1.51" (3.84 cm)
Dimensions(d):	1.54" (3.91 cm)
Certifications:	SAE J595, ECE R65, ECE R10, CA Title 13, CISPR25

10 S	Replace (x) or (y) in the	e Order Number for Standard Color Selection
CONTROL Systems	Single Colors (x)	$A= \bullet B= \bullet R= \bullet W= \bigcirc$
CON	Dual Colors (y)	D=•0 E=•0 F=•0 J=•• K=•• M=•• P=••

BOLT 2



SIRENS & Speakers

WORK Area

Bolt 2	
Single Color	E1XS2SME5(x)X
Dual Colors	E1XS2SME5(y)
Features:	Bright, high-performing light in compact, versatile design
Flash Patterns:	8
Mounts:	Surface Mount, 90°
Dimensions(I):	15.5" (14 cm)
Dimensions(h):	5.5" (14 cm
Dimensions(d):	0.48" (12.2 cm)
Certifications:	SAE J595, CA title 13, ECE R65, ECE R10, NFPA 1901

Replace (x) or (y) in the Order Number for Standard Color Selection							
Single Colors (x)	A= 😐 B= (▶ R= ●	W= 0 G	9= ●			
Dual Colors (y)	AW=•0	BA=••	BW=●○	GA=••	RA=••	RB=●●	RW=● ○

• • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

FLUSH AND SURFACE MOUNT LIGHTS **GHOST® SURFACE MOUNT LIGHT**



Single Surface Mount	
Features:	Bright, high-performing ligh
Number of LEDs:	6
Light Sync:	Up to 4 lightheads (Sync 1
Flash Patterns:	33
Dimensions(I):	5.65" (14.35 cm)
Dimensions(h):	1.06" (2.6924 cm)
Dimensions(d):	1.8″ (4.57 cm)
Mounts:	Surface
Certifications:	SAE J595, SAE 845, CA T

Single	
Single	

Single LED color, Black Housing, 10-30 Vdc EGHST2(x)

Split Color	
Split LED Color, Black Housing	EGHST2(y)
Single Stop/Tail	
Single LED Color •, Stop/Tail, Black Housing	EGHSTT2BB
Single LED Color •, Stop/Tail, White Housing	EGHSTT2BW
Single LED Color •, Stop/Tail, Black Housing	EGHSTT2RB
Single LED Color •, Stop/Tail, White Housing	EGHSTT2RW

Replace (x) or (y) in the	Order Number for Standard Color Selection
Single Colors (x)	$A= \bullet B= \bullet G= \bullet R= \bullet W= \circ$
Split Colors (y)	$D{=}\bullet \circ F{=}\circ \circ H{=}\circ \circ J{=}\bullet \circ K{=}\bullet \circ L{=}\bullet \circ M{=}\bullet \circ N{=}\bullet \circ P{=}\bullet \circ L{=}\circ M{=}\circ M{=}\circ N{=}\circ M{=}\circ \mathsf$



ht in compact, versatile design	WARNING
1)	G AL
Title 13, EMC 72/245/EEC, ECE R65	
White Spot	
Single LED Color, O, Spot, Black Housing EGHS	TS2W SST
Single LED Color, O, White Housing EGHS	TS2WW STEMS

WORK AREA

BEACONS

SIRENS & SPEAKERS

ELECTRONICS

LIGHTBARS

• • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

MULTI-MOUNT LIGHTS

GHOST® MULTI-MOUNT LIGHT



Ghost Multi-Mount Light

Multi-Mount

Single LED, Black Housing

Dual LED, Black Housing

Gnost Multi-Mount Ligh	
Features:	Discrete and versatile – can be used on cars, trucks, SUVs, buses, trailers and more
LED Color Capabilities:	Single, Dual
LED Color Options:	● , ● , ● , ● , O
Number of LEDs:	6
Light Sync:	Up to 4 lightheads (Sync 1)
Flash Patterns:	33
Dimensions(I):	4.0" (10.16 cm)
Dimensions(h):	0.88" (2.24 cm)
Dimensions(d):	1.75" (4.45 cm)
Mounts:	Multi-Mount (Edge Mount, Permanent Mount & 3M Super Duty Adhesive Mount)
Certifications:	SAE J595, SAE J845, CA Title 13, EMC 72/245/EEC, ECE R65

LIGHTBARS

DIRECTIONAL Warning

PERIMETER LIGHTING

CONTROL Systems

Universal UnderCover	LED Insert
With 10 feet cable length:	ELUC3H010(x)
With 25 feet cable length:	ELUC3H025(x)
Features:	Features separate color control co
LED Color Capabilities:	Single, dual
LED Color Options:	● , ● , ● , ● , ○
Light Sync:	Up to 24 lightheads (Sync 2)
Flash Patterns:	12 single color or 14 dual color
Dimensions:	Insert
Dimensions(I):	2.2" (5.6 cm)
Dimensions(d):	0.9" (2.3 cm)
Dimensions(dia.):	1.5" (3.8 cm)
Mounting:	Headlight and taillight mounts into mounts on 1.89" (4.8 cm) centers

3M Super Duty Adhesive Mount

Single LED 😑, Stop/Tail Light, Black Housing	EGHSTTA
Single LED 🗕, Stop/Tail Light, Black Housing	EGHSTTR
Single LED ○, Stop/Tail Light, Black Housing	EGHSTTW

Replace (x) or (y) in the Order Number for Standard Color Selection		Drder Number for Standard Color Selection
	Single Colors (x)	$A= \bullet B= \bullet G= \bullet R= \bullet W= \circ$
	Dual Colors (y)	$D= \bullet \circ E= \bullet \circ F= \bullet \circ H= \bullet \circ J= \bullet \bullet K= \bullet \circ L= \bullet \circ M= \bullet \circ N= \bullet \circ P= \bullet \circ$

EGHST1(x)

EGHST1(y)

Universal UnderCover LED Insert Accessories

Surface Mount Bezels	Black (includes mounting gasket and hardware)	PLUC2HSB	
	Chrome (includes mounting gasket and hardware)	PLUC2HSC	
	White (includes mounting gasket and hardware)	PLUC2HSW	
Lens	Extreme angle	PLUC2LN1E	
	Horizontal	PLUC2LN1H	
	Vertical	PLUC2LN1V	

• • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

LED INSERT

UNIVERSAL UNDERCOVER LED INSERT



apability	,
	Bezel
	2.2" (5.6 cm)
	1.65" (4.2 cm)
	2.2" (5.6 cm)
to 1" dic	imeter cutout, Screw-in surface mount with optional bezel, Bezel

ters, Twist-in or push-in options are also available





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• • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

WARNING LIGHTS

OVAL WARNING LIGHT



Recess Mounting

6″, Oval

● LEDs/○ Lens

• LEDs/O Lens

Certifications:

LIGHTBARS

Warning Marker - Universal Accessory Dress Ring:

Dimensions(d): Mounting:

Recess Mounting

Features:

Flash Patterns:

Dimensions(I):

Dimensions(h):

Dimensions(d):

Mounting:

Oval Warning Light

8

6.4" (16 cm)

2.2" (0.6 cm) 1.5" (0.4 cm)

Recess Mounting

Recess, 6 inch oval chrome

Collimating lens design concentrates

no dark spots or voids in light output

light into an intensified pattern of light –





	We offer a long list of accessories for sev
	Dodge Durango, etc.). Common vehicle-s
	 Hook kits for exterior lightbars
	 Interior lightbars
	 Speaker brackets
	 Mirror mounts
	 Rear spoiler brackets
	Grille brackets
To see a full listing visit SoundOff Signal's website.	

ROUND WARNING LIGHT

ECV06CHRM



Round War	Recess	
Features:	Intense pattern of light with no dark spots.	4″, Round
Flash Patterns:	8	● LEDs/0 Le
Dimensions(I):	4″ (10.16 cm)	● LEDs/0 Le
Dimensions(h):	4″ (10.16 cm)	Certifications
Dimensions(d):	1.5" (3.81 cm)	

Recess		
4″, Round		
● LEDs/○ Lens	ERDREBZA	
● LEDs/○ Lens	ERDREBZG	
Certifications:	SAE J595	

EOVREBZA

EOVREBZG

SAE J595

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VEHICLE SPECIFIC ACCESSORIES

VEHICLE SPECIFIC ACCESSORIES





everal vehicle types (Chevrolet Tahoe, Ford Police Interceptor Utility, e-specific solutions include:



LIGHTBARS

DIRECTIONAL WARNING

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SIRENS & SPEAKERS

ELECTRONICS



PERFORMANCE WHITE LIGHTING

PERIMETER LIGHTING

CONTROL Systems

SIRENS & Speakers



mpower[®] silicone LED lights are literally built for the rocks, dirt or whatever else you might stir up on your next job or adventure. With their optic-grade shatterproof silicone lenses, these lights won't break, scratch, crack or yellow from the sun.



mpower 2x1	
Without vehicle harness:	RTL-EMPR 10033-WW
With vehicle harness:	RTL-EMPR10038-WW
Features:	Shatterproof silicone lens. Never cracks, never chips, resists fading or yellowing.
LED Color Options:	0
Beam Pattern:	Hybrid 10 degree spot/flood beam pattern
Dimensions(I):	2.61″ (6.6 cm)
Dimensions(h):	1.2" (3.0 cm)
Dimensions(d):	3.23" (8.2 cm)

WORK Area







mpower 2x1 Dua	l Stacked
Without vehicle harness:	RTL-EMPR10034-WW
With vehicle harness:	RTL-EMPR10039-WW
Features:	Shatterproof silicone lens. Never cracks,
LED Color Options:	0
Beam Pattern:	Hybrid 10 degree spot/flood beam path
Dimensions(I):	2.61″ (6.6 cm)
Dimensions(h):	2.33" (5.9 cm)
Dimensions(d):	3.23" (8.2 cm)



mpower 6x1	
Without vehicle harness:	RTL-EMPR20036-WW
With vehicle harness:	RTL-EMPR20040-VVVV
Features:	Shatterproof silicone lens. Never cracks,
LED Color Options:	0
Beam Pattern:	Hybrid 10 degree spot/flood beam patt
Dimensions(I):	6.64" (16.9 cm)
Dimensions(h):	1.2" (3.0 cm)
Dimensions(d):	3.48" (8.8 cm)

ELECTRONICS

PERFORMANCE WHITE LIGHTING

DIRECTIONAL WARNING

PERIMETER LIGHTING

CONTROL Systems

SIRENS & SPEAKERS

ELECTRONICS

BEACONS

WORK AREA

never chips, resists fading or yellowing.

ttern

, never chips, resists fading or yellowing.

ttern

soundoffsignal.com







DUCPRINT CONTROL SYSTEM



SIRENS & Speakers

ELECTRONICS

SoundOff Signal's exclusive Sync technology provides true multi-vehicle flash pattern synchronization to improve warning messages. No ongoing fees, no need for connectivity and minimal hardware gets you up and running quickly.

bluePRINT's Windows-based app allows you to

configure your system, name and assign input/

output relationships, create logic functions and

prioritize system actions with the click of a mouse.

bluePRINT allowing for rapid multi-vehicle cloning. Full software support including training is available.

Once configured, the program is simply uploaded to

bluePRINT provides benefits for installers as well.

Upfits become more standardized, reliability is

improved and accessories like relays, diodes,

timers and fuse blocks are often eliminated.

interface, protects vehicle circuit integrity by eliminating the time and risk of modifying

bluePRINT's LINK, a plug-n-play CANbus

original vehicle wiring.



shed protection.

Real-time Windows PC-to-vehicle diagnostic connection provides immediate input/output and CANbus status. Technicians can view current and historical faults, reset outputs, and monitor current. Additionally, all inputs and outputs can be toggled on or off for validation testing of programmed functions and connected devices. As many as five Remote Nodes can be used to simplify and consolidate wiring. bluePRINT can even run two control heads to provide added flexibility.

vehicle data and other inputs to inform and modify the

specific warning profiles, automatic dimming and flash

Secondary lights become remote units, as the system will control their

warning system profile in real time. Agencies benefit

with improved policy and law compliance, situation-

SoundOff lightbars integrate fully and easily into the system.

functions, including cruise, low power and flash patterns. Accessories, like cameras, radios and radars, can be powered through bluePRINT to eliminate parasitic drains and provide load

rate adjustments and diagnostics.



Scalable and capable, bluePRINT offers up to 82 outputs, 50 inputs, 24 virtual inputs, and 450 amps of power distribution to handle any task. More than 50 vehicle CANbus signals are available to work.

DUCPRINT CONTROL SYSTEM

Training Certification Required for bluePRINT Product Due to the advanced nature of the bluePRINT system and vast array of modules it is required to take a training certification course to understand how the system operates.

Improve Safety and Efficiency. Eliminate Point-to-Point Wiring. Improve System Reliability and Convenience.

bluePRINT Central Controller

bluePRINT Central Controller requires the SoundOff Central[®] App

Remote Node

Easily expand bluePRINT's capabilities with a Remote Node. . Including four 10-amp solid state switchable outputs, six 5-amp solid state switchable outputs and four positive or negative activated inputs programmable through SoundOff Central.

Input Node

The Input Node provides 20 discrete wired inputs for bluePRINT

Either the Central Controller or the 500 Series Control System is needed to control the bluePRINT system

DIRECTIONAL Warning

PERIMETER LIGHTING

CONTROL Systems

bluePRINT 500 SERIES CONTROL SYSTEM













PERIMETER LIGHTING

CONTROL Systems

SIRENS & SPEAKERS

ELECTRONICS



bluePRINT CONTROL SYSTEM

DUCPRINT[°] 500 SERIES CONTROL SYSTEM

BEST SELLING

PERIMETER LIGHTING

CONTROL Systems

LIGHTBARS

Features

- Flash and dimming options (15 internal solid state outputs)
- Load Shed

Remote

100 Watt

200 Watt

200 Watt

Console

Button 100 Watt

Knob 100 Watt

200 Watt

200 Watt

100 Watt

200 Watt

Handheld

Knob 100 Watt

Button

- Matrix programming
- Scalable architecture allows the addition of up to 50 discrete inputs, 24 OBD inputs and 68 outputs
- Control of two lightbars without the need for an external breakout box, or control additional lightbars using external BOBs
- USB programmability
- Together with software app, allows standard siren to be fully expandable and customizable. Also allows real time diagnostics and firmware updates

ENGSA5100RSP

ENGSA5200RSP

ENGSA5100RSR

ENGSA5200RSR

ENGSA5100CSP

ENGSA5200CSP

ENGSA5100CSR

ENGSA5200CSR

ENGSA5100HPP

ENGSA5200HPP

Utilizes SoundOff Central bluePRINT Software

Enhanced Output/Input Capability

- 18 outputs
- 15 of the outputs are solid state, which can be flashed/ dimmed and include diagnostic and self-protection features
- Up to 75 amps total internal switching

Additional

0

- 100 watt dual tone and 200 watt versions .
- New mechanical tones
- Radio rebroadcast input
- Allows simultaneous use of two control panels with independent microphone inputs
- Improved audio quality with high capacitance internal filtering
- Available with Rotary, Push Button or Handheld Control Panels

bluePRINT Announce with cabin and speaker audio message playback

Knob option shown

Button option shown.

-

funning manufacture

bluePRINT® CONTROL SYSTEM

Remote Control

- Eight auxiliary buttons for one-touch programming
- Three-position slide switch for convenient switching

bluePRINT 200 Series Compact Siren

- 100 watt siren
- Compact with extreme audio output
- Can be installed in various tight engine compartments

Total System Inputs	
Up to 51 Total Inputs	Central Controller or 500 Co
	Remote Node: 4 each (up to
	500 Series Control System: 1
Total System Outputs	
Up to 86 Total Outputs	Central Controller: up to 4 cc
	Remote Nodes: 10 each (up
	400 Series PA: 12 non-flashi
	500 Series Siren/Control Sys
Total Switching Current	
Up to 450 Amps Total	Central Controller: 100 Amp
	Remote Node: 50 Amp each
	400 Series PA: 100 Amp tot
	500 Series Control System: 7
SoundOff Central Software Requirem	ents
PC or Tablet (used only for initial	Windows 7 SP1 or later
programming and diagnostics)	Pentium 1GHz or higher
	Minimum 512 MB of RAM
	Minimum disk space of 5 GB
	NET 4.5 Library (will be pron
	USB 1.1 or higher, cable wit

WORK Area

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DUCPRINT CONTROL SYSTEM





Control System Ignition Input

o 5 remote nodes can be used throughout vehicle)

10 inputs

constant on and 20 programmable outputs

to 5 remote nodes can be used throughout vehicle)

ning programmable relay outputs; 3 are 20 Amp outputs

ystem: 15 solid state and 5 Relay

p total

ch (up to 5 nodes)

otal

75 Amp total

ompted to download if not already installed, .Net 4.6) rith Type B plug

LIGHTBARS



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SIRENS & SPEAKERS

ELECTRONICS



DUCERINT LINK MODULE

The same power of the original bluePRINT Link®, but now in a smaller package. Vehicle-specific harnesses available to meet your specific fleet needs.



Micro Module

Central Cable



Vehicle Specific Network Cable

For a full list of vehicles makes/models and to help identify current part numbers, please visit our Dealer Portal Vehicle Lookup at: soundoffsignal.com/dealer-portal/blueprint/





Features and Requirements

What is bluePRINT Sync®?

- bluePRINT Sync is an add-on component for the bluePRINT 3 System
- It provides true warning system coordination between vehicles
- Sync-equipped emergency vehicles will automatically flash in perfect timing when using the same pattern .
- Because of bluePRINT's flexibility in programming, single and multi-color patterns can be set to match or be different based on environmental and operator variances
- When matched with bluePRINT LINK, Sync becomes the industry's first lighting sync system that can be programmed to automatically change colors, patterns or intensities based on input from the vehicle such as speed, and ambient lighting

Why use bluePRINT Sync?

- Improved warning messages. Slow, medium or fast patterns are much more effective and noticeable when multiple vehicles are utilizing synchronized patterns
- Reduced distractions and confusion of multiple, random flashing lights. Approaching drivers can better judge the emergency vehicle's status
- Improved work area visibility for officers and other roadway users
- Enhanced professional image of all warning or response vehicles on a scene
- Enhanced tactical presence of police by calming scenes and implying control

How Does it Work?

- bluePRINT Sync utilizes GPS technology to keep patterns in sync. Carto-Car communication is not necessary with this technology
- they are from one another
- programmers regarding the best way to utilize the technology

Hardware Requirements	Only a bluePRINT Centro	al Controller
Software Requirements	All programming for blue supported in bluePRINT v	
System Requirements	bluePRINT 3 app or Sou have v3.08 or later insta	
Dimensions:	Module	A
Dimensions(I):	3.4" (8.6 cm)	1
Dimensions(h):	0.9" (2.2 cm)	0
Dimensions(d):	1.6" (4.1 cm)	1

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The bluePRINT Micro Firmware can only be field updated with the ENGLNDH002 programming harness. Aftermarket cables should not be used as they can leave the unit inoperable. bluePRINT Micro requires SoundOff Central bluePRINT Software or bluePRINT 3 Software

1.800.338.7337

LIGHTBARS

DIRECTIONAL Warning

ELECTRONICS

BEACONS

bluePRINT® CONTROL SYSTEM



Using GPS technology means there is no required distance for vehicles to synchronize patterns. They are always in sync, no matter how far

Since bluePRINT Sync works in the background to synchronize patterns, there are ideas that should be discussed with bluePRINT users and

er or 500 Control System is required for use with bluePRINT Sync uire access to the bluePRINT Configuration Software. Sync is 3.2 and newer, and SoundOff Central

ntral must be utilized to configure the system. Central controller must

Antenna Base .6" (4.0 cm)

0.4" (1.0 cm) .5" (3.7 cm)





SOUNDOFF SIGNAL - CONTROL SYSTEM

SOUNDOFF SIGNAL - CONTROL SYSTEM



EIGHT BUTTON CONTROLLER





Remote mounted controller and amplifier with lighting control.

Product #: ETCPRSP01

- Features
- Functions include lighting controls, PA, radio rebroadcast, button programmability and back light control
- Three main 20 amp outputs and nine auxiliary 10 amp outputs, each internally fused
- Perfect addition to a utility vehicle that requires a slide style control for warning lights and additional controls for work and scene lights
- Main control box has built in protection against over and under voltage as well as short circuits or reversed polarity
- Panel features a toggle-able eight-second buzzer alert to notify the operator when anything is active .
- Similar to the 400 series in operation
- For those converting emergency vehicles to public service aid this is a direct swap to a 400 series siren system .
- Eight Button Controller Kit includes panel, amplifier, microphone, bracket and accessories

Dimensions:	Handheld Portal	Remote Amplifier / Relay
Dimensions(I):	6.98" (17.73 cm)	7" (17.80 cm)
Dimensions(h):	3.51" (8.92 cm)	2.62" (6.66 cm)
Dimensions(d):	1.17" (2.98 cm)	6.51" (16.54 cm)

Eight Button Controller and Power Module ETCPMP801 Multi-purpose



1 2 3

🚛 📑 AUX 1

Eight Button Controller, Low Current		
Multi-purpose, Low-current	ETCPMP802	

Features:

- Eight button programming and directional arrow function
- Eight switch control panel with three 10 amp and five 0.2 amp outputs for auxiliary device power or function activation (multi-purpose)
- Eight switch control panel with three 0.2 amp and four 0.1 amp outputs for auxiliary device power or function activation (multipurpose, low current)
- Back lit rubber touch buttons
- Suction mount bracket and hardware included

Dimensions:	Power Module	Control Panels
Dimensions(I):	4.4" (11.2 cm)	3.81″ (9.69 cm)
Dimensions(h):	3.5" (9 cm)	2.7" (6.88 cm)
Dimensions(d):	1.05" (2.67 cm)	1″ (2.55 cm)

DIRECTIONAL Warning

BEACONS

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LIGHTBARS



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SIRENS & SPEAKERS

REMOTE, CONSOLE & HANDHELD SIRENS

nERGY 400 SERIES

LIGHTBARS

DIRECTIONAL Warning

PERIMETER LIGHTING

CONTROL Systems

Remote Button 100 Watts ETSA481RSP 200 Watts ETSA482RSP Knob ETSA481RSR 100 Watts 200 Watts ETSA482RSR ____ Console Button 100 Watts ETSA481CSP 200 Watts ETSA482CSP Knob etsa481CSR 100 Watts 200 Watts ETSA482CSR

ELECTRONICS

Handheld		31 2000 1 2	
100 Watt	ETSA461HPP		
200 Watt	ETSA462HPP		
100 Watt (13 feet coil cable length)	ETSA461HPP-EXT		aum
200 Watt (13 feet coil cable length)	ETSA462HPP-EXT		WD)

Note: 2 speakers required with the 200 watt version sirens.

Features

Remote, Console and Handheld Sirens

- 200 watt sirens feature dual-tone capability to deliver two siren tones at once to provide officers with extreme "traffic moving" capability
- Designed with extra large buttons and adequate spacing, which helps reduce accidental button activation
- Provides up to nine 10 amp and three 20 amp outputs with internal fuses for powering solenoids (i.e. gun lock) or supplying power and signaling to other on board peripherals (printer, radar, GPS, etc.)
- Built-in protection against over/under voltage, short circuit and reverse polarity

Remote Sirens

- Remote knob siren includes a removable microphone with quarter inch plug
- Hands-free feature allow siren tones to be cycled or canceled by pressing the horn button when the horn-ring circuit is connected

*For service parts such as harness kits, replacement knobs, mounting brackets and more, visit soundoffsignal.com

REMOTE, CONSOLE & HANDHELD SIRENS

Features (continued)

Console Sirens

- push button switch
- Horn ring scroll provides ability to quickly change tones with the tap of the horn Handheld Siren
- viewing and extensive programmability
- Horn ring scroll provides ability to quickly change tones with the tap of the horn

Specifications

Watts:	100 and 200 Watts (2 speakers required with the 200 watt version sirens)	
Dimensions:	Control Panel	Amplifier/Relay
Dimensions(I):	3.51" (8.92 cm)	2.62" (6.66 cm)
Dimensions(h):	6.98" (17.73 cm)	7" (17.80 cm)
Dimensions(d):	1.17" (2.98 cm)	6.51" (16.54 cm)

Product #: ETSAFR100

Features

- Full function siren for use with one or two 100 watt speakers
- Horn and manual button plus horn ring transfer input
- Large buttons and rotary knob for easy operation even with gloves
- Up to 24 selectable tones including dedicated mechanical tone button
- Hands-free operating mode

Specifications

Watts:	100 and 200 Watts (2 speakers r
Dimensions(I):	3.51" (8.92 cm)
Dimensions(h):	6.98" (17.73 cm)
Dimensions(d):	1.17" (2.98 cm)
Certifications:	SAEJ849, CA Title 13, ECE R10 (v

BEACONS

nERGY 400 SERIES

Unlike other competitors, nERGY offers two console versions. One version has a five position rotary switch and the other features a four

Provides unique advantages unlike any product on the market today: LED, alley and arrow handheld switch indicators for convenient



(when used with SoundOff Signal speakers)





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WORK AREA

SIRENS & SPEAKERS

REMOTE SIREN

ETSA200R-PA

ETSA200RA-PA

ETSA200RVV-PA

200 SERIES

LIGHTBARS

DIRECTIONAL Warning

PA Function Remote Amplifier and Remote Switch Panel Single 100 Watt (connector sold separately) Molex Connector and Mating Harness is Weatherproof Delphi Connector and Mating Harness

PERIMETER LIGHTING

CONTROL Systems

SIRENS & Speakers

Compact	
Remote Amplifier and Remote Switch Panel	
100 Watt	ETSA200R
Molex Connector and Mating Harness	ETSA200RA
Delphi Connector and Mating Harness	ETSA200RVV

Features

PA Function

- The microphone includes a pre-amp, 15 feet of power and signal cable, adjustable gain and a three-pin removable connector
- The pre-amp features an additional gain adjustment

Compact

Compact siren has a small, remote amplifier to fit tight spaces for undercover vehicles or motorcycles

PA Function and Compact

- Class D technology with high speed digital switching provides higher efficiency, less current draw and better reliability
- Operates a single 100 watt speaker or dual 58 watt speaker (compact, remote amplifier only)
- Five warning tones (up to three tones can be activated) wail, yelp, piercer, hi-lo or super hi-lo, an additional four air horn tones available
- Horn ring (hands free operation) controls the tones and can be programmed to broadcast warning or air horn tones.
- Volume can be set for the public address (PA) and radio rebroadcast within the 200R amplifier; this feature can be pre-set to a desired level during installation
- Park/kill feature disables the siren when the vehicle is placed in park
- Built-in protection against over/under voltage, over temperature, short circuit and reverse polarity
- Hermetically sealed, providing protection in wet areas

Specifications		
Watts:	100 Watts	
Dimensions(I):	5.4" (13.7 cm)	
Dimensions(h):	2.3" (5.8 cm)	
Dimensions(d):	4.6" (11.6 cm)	
Certifications:	SAE J1849, CA Title 13 when used with SoundOff Signal speakers, ECE R10.05	

Two-year warranty	ETSS 1 OOJ	
Five-year warranty	ETSS 1 OOJ 5	
Shown with bail bracket.		

100J Series Composite Speaker Features

- Composite housing creates electrical isolation from vehicle chassis to extend product life
- Weather tested, glass reinforced nylon material will not corrode like a traditional aluminum speaker
- Designed for passive water and moisture egress
- Designed for clear, powerful output using neodymium magnet
- Compact design with powerful 100 watt output
 - Ferro-fluid filled coil
 - Includes universal bail bracket
 - Meets SAE J1849 CA Title 13, Class A when used with SoundOff Signal siren amplifier

Watts:	100 Watts		
Dimensions:	Without Bracket	With Bracket	
Dimensions(I):	6.75" (17.1 cm)	6.88″ (17 cm)	
Dimensions(h):	6.75" (17.1 cm)	7.5" (19 cm)	
Dimensions(d):	3.5" (8.9 cm)	3.5" (8.9 cm)	
Warranty:	ETSS100J Two-year	ETSS100J5 Five-year	

Many vehicle-specific solutions available! /ehicles supported:



Chevrolet Tahoe, Silverado and more! Ford Police Interceptor Utility, F-150, Escape and more!

Dodge Durango, Charger and more!

Visit our website or contact customer service for a full listing.

ELECTRONICS

100J SERIES



DIRECTIONAL WARNING





SIRENS & SPEAKERS

COMPOSITE SPEAKER

SIREN SYSTEM

100U SERIES

ETSS100U

LIGHTBARS

PERIMETER LIGHTING

CONTROL Systems

SIRENS & Speakers

Watts:

- Composite housing creates electrical isolation from vehicle chassis to extend product life Weather tested, reinforced nylon material will not corrode
- Improved design for passive water and moisture egress
- Includes universal bail bracket

100U Series Speaker

100U Series Speaker Features

Meets SAE J1849 CA Title 13, Class A when used with SoundOff Signal siren amplifier

100 Watts

Meets GSA requirements

Dimensions:	Without Bracket	With Bracket
Dimensions(I):	6.22" (15.8 cm)	6.9" (17.4 cm)
Dimensions(h):	6.22" (15.8 cm)	7.1" (18.1 cm)
Dimensions(d):	3.3" (8.6 cm)	3.3" (8.9 cm)

Many vehicle-	specific solutions available!	
E CAUSE E	Vehicles supported:	
	Chevrolet Tahoe, Silverado and more!	
	Ford Police Interceptor Utility, F-150 and more!	
	Dodge Durango, Ram 1500 and more!	
	And more	
Visit our website or contact customer service for a full listing.		





Siren System, Includes Universal	Bracket
100 Watt Speaker, 200 Watt Amplifier	etsklf100
Two (2) 100 Watt Speakers, 200 Watt Amplifier	ETSKLF200

Speaker, Includes Universal Bracket Low Frequency Speaker, 100 Watt ETSSLF100



100U Series Speaker Features

- Provides highly effective omni-directional low frequency warning sound waves to aid in traffic clearing
- Ideal for areas with heavy traffic and busy intersections
- Includes universal bracket

Dimensions:	Siren	Dimensions:	Speaker
Dimensions(I):	4.7" (11.9 cm	Dimensions(h):	8.5" (21.6 cm)
Dimensions(h):	2.4" (6 cm)	Dimensions(dia):	7.2" (18.4 cm)
Dimensions(d):	5" (12.7")		

Many vehicle-specific solutions available!

Vehicles supported:



- Chevrolet Tahoe, Silverado and more!
- Ford Police Interceptor Utility, F-150 and more!
- Dodge Charger, Ram 1500 and more!

Visit our website or contact customer service for a full listing.

ELECTRONICS

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1.800.338.7337



LIGHTBARS

DIRECTIONAL WARNING

PERIMETER LIGHTING

CONTROL SYSTEMS

SIRENS & SPEAKERS







ELECTRONICS

ELECTRONICS

ETFFC02LED

ETHFSS-SP-ISO

DIRECTIONAL Warning

10-16Vdc, 12″ wire leads

Two Output LED Flasher

3 amps per channel (2)

For use with LED lights only

Thirteen user selectable flash patterns

LED Light

CONTROL Systems

SIRENS & Speakers

ELECTRONICS

BEACONS

Two Output Isolation Flasher

Headlight

- 9.5 amps per channel (2)
- Seven user selectable flash patterns
- For use with halogen lights only
- 10-16Vdc, 18″ wire leads



Alternating Taillight (Flashback)

Four Output Isolated Taillight Flasher ETFBSSN-P Four Output Isolated Taillight Flasher with Amp ETFBSANFL Connector and Fleet Harness

- 5 amps per channel (4) with an auxiliary output
- 2.4 FPS
- 10-16Vdc, 18″ wire leads

Ford Police Interceptor Utility, 2016-2023 ETTFFUT-16

- Alternating taillight flasher (flashback) with vehicle-specific connectors
- No cutting / splicing of OEM wiring needed
- 2.4 FPS
- 10-16Vdc



ConfigureIT System	
Bluetooth Module	ECTBM001

- Easily program flash patterns, color, intensities and more via an app and Bluetooth connection
- Reduces install time

Arrow Switch

- Eliminates tapping of wires
- Save configurations for repetitive lights for multiple/reused configurations

Direction Arrow Switch

ETSWDAS01

- Activate directional communication functions at the touch of a button
- Seven programmable warning modes with a fully illuminated display





2000

reVerb Backup Alarm

-	
With optional wire leads or ground clip	ETBASS2000
With wire leads for easy installation	ETBASS2200
Self-adjusting sound output	ETBASS3500

- Ideal fit for heavy equipment working under strenuous conditions
- Vibration resistant
- Universal mounting capability



WORK AREA





BEACONS

LED BEACONS

4200 SERIES



Superior optics and optimal light distribution

- **Features:** Lens with UV inhibitor prevents sun fade

 - Rated to last 20,000+ hours

 Heavy duty cast aluminur 	n base		
LED Color Options:	•		
Lens Color Options:	• 0		
LED count:	8		
Flash Patterns:	11 flash patterns		
Dimensions:	Low dome with base:	High dome with base:	
Dimensions(h):	5″ (12 cm)	6.8" (17 cm)	
Dimensions(base dia.):	6.3" (16 cm)	6.3" (16 cm)	
Mounts:	Flat/pipe mount or magnetic	mount	
Certifications:	SAE J845		

Part #

ELB42BCLOAA ELB42BCLOAC ELB42BCHOAA ELB42BCHOAC

Type LED Color Lens C Low Dome • • • • • • • • High Dome • • • • •	Flat/Pipe Mount							
• 0	Туре	LED Color	Lens Co					
O High Dome O	Low Dome	•	•					
High Dome • •		•	0					
• 0	High Dome	•	•					
		•	0					

Magnetic Mount					
Туре	LED Color	Lens Color	Part #		
Low Dome	•	•	ELB42BML+AA		
	•	0	ELB42BML+AC		
High Dome	•	•	ELB42BMH+AA		
	•	0	ELB42BMH+AC		



Features:	Features:							
Lens with UV inhibitor prevents sun fade								
Flash Patterns:	8 flash patterns							
Dimensions:	Low profile with base	High dome with base						
Dimensions(h):	5″ (12 cm)	6.8" (17 cm)						
Dimensions(dia.):	6.3" (16 cm) base	6.3" (16 cm) base						
Mounts:	Flat/pipe mount or magnetic	mount						
Certifications:	SAE J845							

Flat/Pipe Mount		Magnetic N	Magnetic Mount			
Low Dome	ELB45BCLO(y)	Low Dome	ELB45BML+(y)	SYSTEMS		
High Dome	ELB45BCH0(y)	High Dome	ELB45B/MH+(y)	_		
Replace (y) in the LED Color an	nd Dome Color Selection.	Replace (y) in the	LED Color and Dome Color Selection.			
Replace (v) in the Order Nur	nber for LED Color and Dome (Color Selection		SIKENS &		
AA = O LEDs, O Dome		EDs, O Dome	PC = ● and ● LEDs, ○ Dome (flat/pipe mount only)	RS		
AC = ● LEDs, ○ Dome	GC = • LE	Ds, ○ Dome	$RC = \bullet LEDs, \bigcirc Dome$			
BC = ● LEDs, ○ Dome	GG = • LE	Ds, • Dome	RR = ● LEDs, ● Dome			
BB = ● LEDs, ● Dome	JC = 🔵 and	I ● LEDs, ○ Dome	$WC = \bigcirc LEDs, \bigcirc Dome$	-		
	(low dome	only)	· · ·			
1200 8 4500 Serie	`	only)				
	`		dware)			
Semi-truck Mirror Application	s Accessories					
Semi-truck Mirror Applicatior 1″ diameter tube	s Accessories n Beacon Bracket Kit, Flat/Pipe		dware) Beacon Bracket Kit			
Semi-truck Mirror Applicatior 1″ diameter tube 1¼″ diameter tube	s Accessories n Beacon Bracket Kit, Flat/Pipe PBCBK001			EGIRUNIGS		
Semi-truck Mirror Application 1″ diameter tube 1¼″ diameter tube 1½″ diameter tube	s Accessories n Beacon Bracket Kit, Flat/Pipe PBCBK001 PBCBK002					
4200 & 4500 Serie Semi-truck Mirror Applicatior 1″ diameter tube 1¼″ diameter tube 1½″ diameter tube Dust Cover Branch Guard	s Accessories Beacon Bracket Kit, Flat/Pipe PBCBK001 PBCBK002 PBCBK003	Mount (includes mounting har				

Flat/Pipe Mount		Magnetic M	ount	VSTEMS
Low Dome	ELB45BCLO(y) Low Dome		ELB45B/ML+(y)	
High Dome	ELB45BCH0(y)	High Dome	ELB45BMH+(y)	
Replace (y) in the LED Color a	nd Dome Color Selection.	Replace (y) in the l	ED Color and Dome Color Selection.	SI o
Replace (y) in the Order Nur	mber for LED Color and Dome Colo	r Selection		SIKENS & SPEAKERS
AA = • LEDs, • Dome	$FC = \circ O LEDs$, ○ Dome	PC = ● and ● LEDs, ○ Dome (flat/pipe mount only)	\$ *
AC = ● LEDs, ○ Dome	GC = • LEDs,	⊖ Dome	$RC = \bullet LEDs, \bigcirc Dome$	
BC = ● LEDs, ○ Dome	GG = ● LEDs,	Dome	RR = ● LEDs, ● Dome	
BB = ● LEDs, ● Dome JC = ● and ● LED (low dome only)				F
	(low dome only)		EGIK
4200 & 4500 Serie)		EGIKUNIGS
Semi-truck Mirror Application	es Accessories n Beacon Bracket Kit, Flat/Pipe Mo	,	()	ELEGIRONIGS
Semi-truck Mirror Application 1" diameter tube	es Accessories	,	ware) Beacon Bracket Kit	
Semi-truck Mirror Application 1″ diameter tube 1¼″ diameter tube	es Accessories n Beacon Bracket Kit, Flat/Pipe Mo PBCBK001	,	()	
4200 & 4500 Serie Semi-truck Mirror Application 1" diameter tube 1¼" diameter tube 1½" diameter tube Dust Cover	es Accessories n Beacon Bracket Kit, Flat/Pipe Mo PBCBK001 PBCBK002	,	()	EGIRUNIGS
Semi-truck Mirror Application 1″ diameter tube 1¼″ diameter tube 1½″ diameter tube	es Accessories n Beacon Bracket Kit, Flat/Pipe Mo PBCBK001 PBCBK002 PBCBK003	unt (includes mounting hard	()	

Flat/Pipe Mount		Magnetic M	ount	VSTEMS
Low Dome	ELB45BCLO(y)	Low Dome	ELB45BML+(y)	
High Dome	ELB45BCH0(y)	High Dome	ELB45BMH+(y)	
Replace (y) in the LED Color a	nd Dome Color Selection.	Replace (y) in the L	ED Color and Dome Color Selection.	م
Replace (y) in the Order Nun	nber for LED Color and Dome Colo	r Selection		SPEAKERS
AA = OLEDs, ODOME FC = $OLEDs, CC$		a, ○ Dome	PC = ● and ● LEDs, ○ Dome (flat/pipe mount only)	
AC = ● LEDs, ○ Dome	GC = • LEDs,	⊖ Dome	$RC = \bullet LEDs, \bigcirc Dome$	_
BC = ● LEDs, ○ Dome	GG = ● LEDs,	• Dome	RR = • LEDs, • Dome	
$BB = \bullet LEDs, \bullet Dome \qquad \qquad JC = \bullet \text{ and } \bullet LEI $		LEDs. O Dome	$WC = \bigcirc LEDs, \bigcirc Dome$	
· · ·	(low dome only	,		_
		,		
4200 & 4500 Serie Semi-truck Mirror Applicatior	n Beacon Bracket Kit, Flat/Pipe Mo)		_
4200 & 4500 Serie Semi-truck Mirror Applicatior 1″ diameter tube	n Beacon Bracket Kit, Flat/Pipe Mo PBCBK001)		
4200 & 4500 Serie	n Beacon Bracket Kit, Flat/Pipe Mo)	ware)	
4200 & 4500 Serie Semi-truck Mirror Applicatior 1″ diameter tube 1¼″ diameter tube	es Accessories n Beacon Bracket Kit, Flat/Pipe Ma PBCBK001 PBCBK002)	ware)	
4200 & 4500 Serie Semi-truck Mirror Application 1" diameter tube 1¼" diameter tube 1½" diameter tube	es Accessories n Beacon Bracket Kit, Flat/Pipe Ma PBCBK001 PBCBK002 PBCBK003) unt (includes mounting hard	ware)	

•••• • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.

DIRECTIONAL Warning

ELECTRONICS

79

• • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.





Bright signal in the darkest conditions or inclement weather

LIGHTBARS

DIRECTIONAL WARNING

PERIMETER

BEACONS

LED BEACONS

PERIMETER LIGHTING

CONTROL Systems



nROADS Beacons	
High Dome	ENRBCSHCD*
Low dome	ENRBCSLCD*

Features

LED Count

3 LED

3 LED

6 LED

6 LED

12 LED

12 LED

LED Count

3 LED

3 LED

6 LED

6 LED

12 LED

12 LED

Low Dome, Flat/Pipe Mount

Color Selections

Single Color, • LEDs

Single Color, 😐 LEDs

Single Color, • LEDs

Single Color, 😐 LEDs

Single Color, 😐 LEDs

Color Selections

Single Color, • LEDs

Single Color, 😐 LEDs

Single Color, 😐 LEDs

Single Color, • LEDs

Single Color, 😐 LEDs

Low Dome, Magnetic with Cigar Plug Mount

Single or Dual Colors, ●, ● or O LEDs

Single or Dual Colors, ullet, ullet or O LEDs

 Premium aluminum base with durable polycarbonate lens 						
LED Color Functionality:	Single, dual, tricolor					
LED Color Options:	● , ● , ● , ● , O					
Lens Color Options:	O , • , •					
Flash Patterns:	44; 10 total scene, low power, and cruise modes					
Light Sync:	Up to 24					
Dimensions:	Low Dome	High Dome				
Dimensions(h):	3.6" (9.25 cm)	5.3" (13.4 cm)				
Dimensions(dia.):	8.6" (21.8 cm)	8.6" (21.8 cm)				
Mounts:	Permanent mount, Magnetic switch panel), 1″ NPT pipe	c mount (magnetic includes 10 foot cigar plug cord with integrated 2-button rocker mount				
Certifications:	SAE J845, CA Title 13					

Dome Colors

Dome Colors

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SAE J845 Certified

SAE J845 Certified

Class 2

Class 2

Class 1

Class 1

Class 1

Class 1

Class 2

Class 2

Class 1

Class 1

Class 1

Class 1

SIRENS & Speakers

	To configure product to your exact needs, visit soundoffsignal.com or contact customer service.



High Dome	gh Dome, Flat/Pipe Mount						
LED Count	Beacon Style	Color Selections	Dome Colors	SAE J845 Certified			
3 LED	Single	Single Color, Upper and Lower 🗕 LEDs	•	Class 2			
3 LED	Single	Single Color, Upper and Lower LEDs	0	Class 2			
6 LED	Single	Single Color, Upper and Lower 🗕 LEDs	•	Class 1			
6 LED	Single	Single Color, Upper and Lower 🗕 LEDs	0	Class 1			
6 LED	Split	Single Colors, ●, ● or ⊙ LEDs	0	Class 2			
12 LED	Single	Single Color, Upper and Lower 🗕 LEDs	•	Class 1			
12 LED Single or Split Sin		Single or Dual Colors, ●, ● or O LEDs	0	Class 1			
High Dome, Magnetic Mount							
	, Magnefic I	NOUNT					
LED Count	, Magnetic I Beacon Style	Color Selections	Dome Colors	SAE J845 Certified			
			Dome Colors	SAE J845 Certified Class 2			
LED Count	Beacon Style	Color Selections					
LED Count 3 LED	Beacon Style Single	Color Selections Single Color, Upper and Lower • LEDs	•	Class 2			
LED Count 3 LED 3 LED	Beacon Style Single Single	Color Selections Single Color, Upper and Lower • LEDs Single Color, Upper and Lower • LEDs	•	Class 2 Class 2			
LED Count 3 LED 3 LED 6 LED	Beacon Style Single Single Single	Color SelectionsSingle Color, Upper and Lower • LEDsSingle Color, Upper and Lower • LEDsSingle Color, Upper and Lower • LEDs	• 0	Class 2 Class 2 Class 1			

High Dome Beacon Styles
Single = Single LED color options for upper and lower
Split = Single or Dual LED color options for upper and lower

Δ	6	2	ρ	C	C	0	rı	ρ	C
	-	5	-	9	9	-		6	9

Four Button Cigar Plug Controller	Low and high dom
VHB Magnetic Plate Adapter Kit	Kit includes (1) one
Beacons sold separately.	

LED BEACONS

Configurator Option ne ne VHB pad and metal plate PNRLBK03

• • • O To configure product to your exact needs, visit soundoffsignal.com or contact customer service.





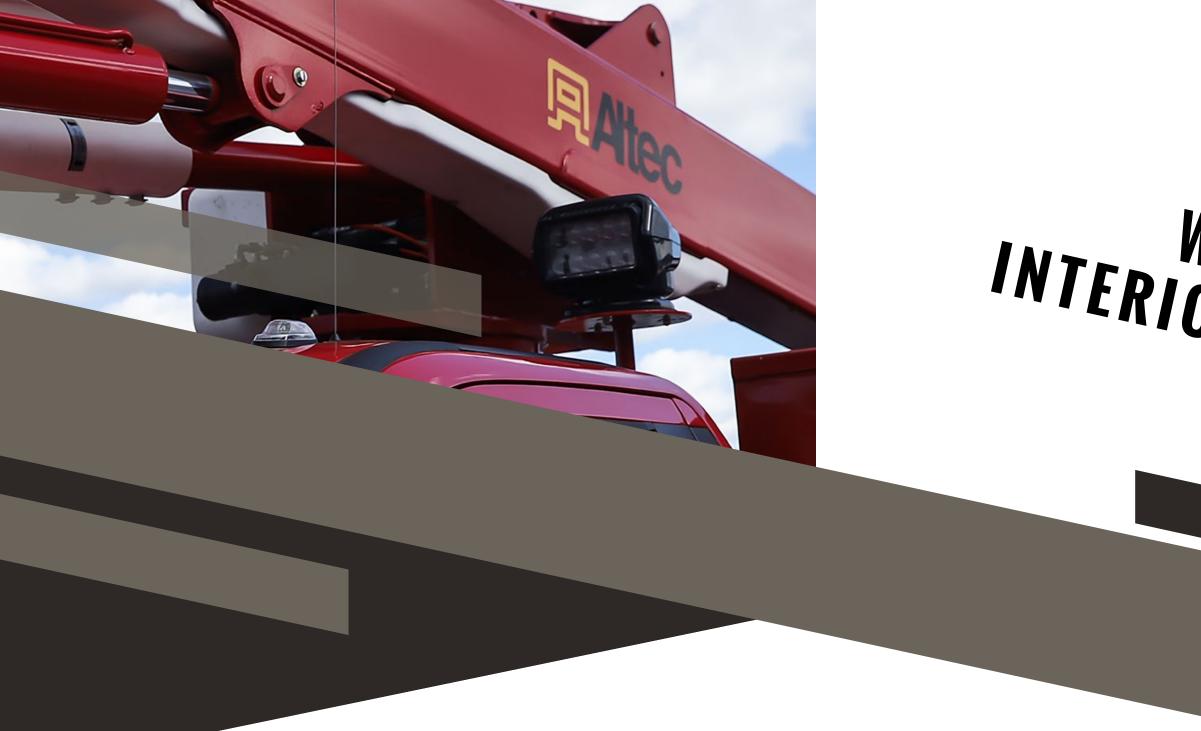
DIRECTIONAL WARNING

PERIMETER LIGHTING

CONTROL SYSTEMS

SIRENS & SPEAKERS

ELECTRONICS





WORK AREA & INTERIOR LIGHTING

WORK AREA & INTERIOR LIGHTING

LED SEARCH LIGHTS

GOLIGHT®

Durable, remote-controlled search light with directional flexibility





Side View

Chrome Housing

EWL30064ST



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Back View

White Housing

EWL30004ST

LIGHTBARS

DIRECTIONAL Warning

Black Housing EWL30514ST



VORK Area

85





Product #: EWLPT004		
Features: Designed speci	fically to light up the chassis area of trucks,	
Dimensions(I):	7.48" (19.0 cm)	
Dimensions(h):	3.05" (7.75 cm)	
Dimensions(d):	0.93" (2.35 cm)	

PAR 36 WORK LIGHT



Intense and bright, built for demanding environments

Par 36 Work Light		Lumens	
Features: Waterproof, sho	ckproof, and dust proof.	500 lumen	EWLA0500DBDF0W
Dimensions(I):	4.5" (10 cm)	1000 lumen	EWLA 1 000DBDF0W
Dimensions(h):	5.7" (14 cm)	1400 lumen	EWLB1400DBDF0W
Dimensions(dia.):	2.8" (6.4 cm)		

Features

Weatherproof for land and sea applications

Included remote

- Spot beam with white LEDS, remote included
- 10 high flux LEDs
- 320,000 candela; max beam distance of 3,711 ft.

Beam Patterns:	Spot
Dimensions(I):	7" (17.78 cm)
Dimensions(h):	7" (17.78 cm)
Dimensions(d):	8" (20.32 cm)
Mount:	Permanent mount



Product #: EWLPT005

Fea	tures: Unique curved	lighting projection to provide a safer work
Din	nensions(l):	9.05" (23.0 cm)
Din	nensions(h):	2.48" (6.3 cm)
Din	nensions(d):	1.42" (3.6 cm)

WORK AREA **BANKSMAN BM3**



Long life, high intensity LEDs

s, trailers, and emergency apparatuses.

king environment.







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BEACONS

WORK Area

WORK AREA & INTERIOR LIGHTING

INTERIOR LIGHTING

DOME LED LIGHT

Officer can see clearly inside and outside the vehicle

Product #: ECVDMLTALOO Features: Powerful lighting in a sleek design.			
	-		
Dimensions(h):	0.9" (2.3 cm)		
Dimensions(dia):	2.9" (12 cm)		

CALISTO



High intensity light source offering lighting solution for multiple applications

2.3" (5.84 cm)

2.3" (5.84 cm)

SoundOff

OUR STORY

Launched in 1992, SoundOff Signal began as a manufacturer of small motorcycle flashers but quickly branched out to include lighting products for emergency vehicles. By the early 2000s, SoundOff was providing high-tech safety solutions for first-responder teams worldwide. With an innovative, entrepreneurial spirit and commitment to reliable, relatable customer service, SoundOff Signal has continued to push the envelope for advancements in integrated, strategic lighting and controls for law enforcement, fire, EMS and amber vehicles

While we celebrate sustained growth year over year since our inception, what makes SoundOff Signal truly unique is our team of world-class employees who exemplify excellence, quality, and trust in everything they do. Many of our employees are former first responders themselves and approach their roles with a deep sense of recognition for their importance and responsibility for optimal function. We are proud to have over 400 employees between our Corporate Headquarters and our Customer Center in Hudsonville, MI, and now manufacture products for customers across the globe. Our products are there, "when you need it the most," and so is our team.

OUR MISSION

The mission of SoundOff Signal is to provide our and are integrally a part of the direction, impact, and customers with superior products and services that meet o future of SoundOff Signal. exceed their expectations for delivery, quality, and costeffectiveness. We are committed to our customers through Our team not only invests in our company, but also the continuous improvement in on-time delivery of quality community. We are active with the Hudsonville Chamber products; our employees through continuous improvement of Commerce, Hand2Hand, Lakeshore Advantage, the in their standard of living; our shareholders through Boerigter Center for Career and Calling and many more continuous improvement of their return on assets; our local and global trade organizations. community through social and environmental responsibility and our strategic business partners through a mutually beneficial growth and business development strategy.

Product #: EWLPT001 Features: Sleek, compact, waterproof for multi-market applications. Dimensions(h):

Dimensions(dia)

LIGHTBARS

DIRECTIONAL Warning

PERIMETER LIGHTING

OUR VALUES

- Trustworthiness
- Passionate, Outstanding Customer Service
- A "Live Excellence" Attitude
- Innovation

OUR PRODUCTS

Every product and feature is designed with one purpose in mind: to protect and communicate when it matters most. Our team of engineers bring a robust suite of disciplines including firmware, software, electrical, mechanical, and more. With specific expertise in quality and lighting, we can design, prototype, and validate all within our state of the art facilities. The innovative spirit of SoundOff Signal has rapidly advanced product technology, becoming the premier choice for OEMs, Emergency Vehicles, Amber, and Off-Road. Groundbreaking products include mpower line of silicone lenses, advancements in 3-wire, and nFUSE lightbar functionality. Our vehicle control system, bluePRINT, ensures fleets have the insights and tools they need to perform on the front lines. As a SoundOff Signal customer, you have access to best-in-class software, hardware and services, including PC application updates, smart technology, vehicle analytics, and tech services.

OUR COMMUNITY

We are proud to be a global company with local roots. Headquartered in Hudsonville, MI, our facilities of over 190,000 square foot are home to operations, on-site manufacturing, and customer service. Our 400 employees also boast 30% ownership of the company





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ELECTRONICS

BEACONS

WORK AREA