



Lights & Sirens 2026 Catalog

2645 Federal Signal Drive
University Park, IL 60484
(708) 534-3400

Customer Support
(800) 264-3578
policefireorders@fedsig.com

www.fedsig.com



Service Department
(800) 433-9132
empserviceinfo@fedsig.com

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M102 EFFECTIVE JANUARY 2026



**Safety in
this moment.**
That's Federal Signal Strength.

www.fedsig.com

RISK REDUCTION IN EMERGENCY RESPONSE



How Emergency Vehicle Warning Lights and Sirens Reduce the Risk of Accidents

When every second counts, first responders face significant risks—to their own safety and to the public's. Emergency vehicle warning lights and sirens deliver clear, visual, and audible warning signals that help drivers and pedestrians detect, recognize, and respond.

It is all about safety in the moment—reducing accidents and making emergency responses safer.

WHAT ARE THE RISKS?

Risks to first responders and the public during an emergency response include:

- Physical Risks**
Risks of injury or death due to vehicle accidents or delayed response
- Financial Implications**
Increased property damage when emergency vehicles are delayed, increased insurance premiums, and downtime for out-of-service emergency vehicles.
- Legal Exposure**
Potential for lawsuits and liability for municipalities and departments.

4 ELEMENTS OF RISK REDUCTION

An understanding of the factors associated with an effective vehicular emergency warning system can minimize risks.

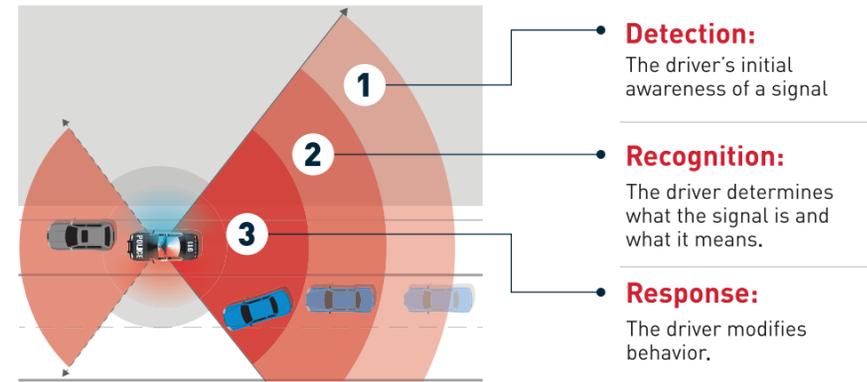
Awareness of Human Factors
Humans process signals in three phases: detection, recognition, and response.

Proper Installation, Operation, and Maintenance
Ensuring the right system is installed, operated, and maintained for optimal safety.

Suitably Engineered Equipment
Choose and specify the products and technologies designed and best suited for your vehicle's specific vocation or application.

Knowledge of Industry Standards
Become familiar with the organizations that have established minimum performance standards for emergency warning devices.

HUMANS PROCESS SIGNALS IN THREE PHASES



Safety in this moment.
That's Federal Signal Strength.

Contact your Federal Signal Sales Representative today to learn how our solutions help your fleet reduce risk and save lives.

pssinsidesales@fedsig.com
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FEDERAL SIGNAL STRENGTH™

Every moment of every day, we go beyond the call. Every decision driven by the safety of you and your community. Take comfort in our commitment to engineer the most reliable, durable, and high-performing products for your emergency vehicle.



EXCLUSIVE TECHNOLOGIES TO KEEP YOUR COMMUNITY SAFE. THAT'S FEDERAL SIGNAL STRENGTH.™



FS CONVERGENCE NETWORK enables true plug-and-play installation and programming.



FSLINK is an embedded software technology that utilizes a shared set of flash patterns and a common five-conductor cable to flash the patterns of Federal Signal's mini-light bars, beacons, and warning devices simultaneously or alternately.



FSJOIN is a programming feature designed to enhance customization across Federal Signal's visual and audible vehicle warning products.



HOTFOOT lighted mounting feet accommodate LED takedown and alley lights.



SPECTRALUX multicolor LED technology provides the ability for a single light head to change color while in operation.



ROC (RELIABLE ONBOARD CIRCUITRY™) technology eliminates approximately 85% of connection failure points found in a typical light bar.



RUMBLER is ideal for dense urban environments. Rumbler is a low-frequency siren that works simultaneously with a primary siren tone to penetrate solid material, allowing vehicle operators and nearby pedestrians to feel the sound waves.



SLR (SOLARIS LED ROTATOR) maximizes the LED light source for full light coverage. SLR rotators provide rotating, oscillating, flashing, and flood light functionality.



SOLARIS LED reflector technology maximizes optical efficiency and provides superior off-axis warning.



V-SHAPE light bar is mechanically designed to have a non-linear shape (V-Shape), providing an advantage in terms of off-axis warning performance compared to light bars with a traditional linear shape.



Q-SIREN The sound of the Q-Siren is a registered trademark of Federal Signal Corporation, and it provides a distinct, recognizable long-distance warning.

www.fedsig.com 800.264.3578

Integrity®

- Unique low-profile, linear light bar
- Available in 44" and 51" lengths
- Single-, dual-, and tri-color capability
- Built-in SignalMaster™ directional warning
- Left-flood, right-flood, full-flood, takedowns, alley lights, and S/T/T available
- Low-power mode
- (28) flash patterns
- 12 Vdc
- Easy service while installed on the roof top



LED COLOR OPTIONS

| MODEL | LENGTH | WARNING LIGHT CAPABILITY | TD/ALLEY LIGHTS | FLOOD LIGHTS | SIGNALMASTER | MOUNT |
|--------------|---------|--------------------------|-----------------|--------------|--------------|----------|
| INTG44J-P2BL | 44-inch | Blue/White | • | • | • | Low Hook |
| INTG44J-P1BL | 44-inch | Red/Blue/White | • | • | • | Low Hook |
| INTG44J-PF3L | 44-inch | Red/Blue/White | • | • | • | Low Hook |
| INTG51J-P1BL | 51-inch | Red/Blue/White | • | • | • | Low Hook |
| INTG51J-P2BL | 51-inch | Blue/White | • | • | • | Low Hook |
| INTG51J-PF3L | 51-inch | Red/Blue/White | • | • | • | Low Hook |

Note

- Integrity models come equipped with one solid clear dome.

Dodge Durango

| MODEL | DESCRIPTION |
|---|---|
| Light Bar Mount | |
| HKB-DUR11B-HP | Hook required with hook-on mount, 44-, 45-, 46-, 48-, 51- and 53-inch light bars, Dodge Durango, 2015-2026 |
| Pathfinder® OBDII Integration Cables | |
| OBDCABLE6-DGCAN | 6-ft OBDII interface cable |
| OBDCABLE25-DGCAN | 25-ft OBDII interface cable |
| Audible Warning Brackets | |
| ESB-DUR15 | Kit, combination bracket for mounting (1) ES100C and (2) MPS6U/MPS12U/MPSW9 lights, Dodge Durango, 2015-2026 |
| ESBL2-DUR21ND | Kit, no drill, combination dual bracket kit— (2) ES100C and (2) MPS3U/MPS6U/MPS12U/MPSW9 lights behind grille, Dodge Durango, 2021-2026 |
| ESB-U | Multi-vehicle bail bracket, ES100C (2) ES100C only |
| RBS-DUR23ND | (1) Rumbler® Solo or (1) Compact, no drill, passenger side bracket, Dodge Durango, 2015-2026; Not compatible with 2021 and newer Dodge Durango models equipped with fog lights |
| RBC2-DUR23ND | (2) Compact, no drill, (1) passenger side bracket and (1) driver side bracket, Dodge Durango, 2015-2026; Not compatible with 2021 and newer Dodge Durango models equipped with fog lights |
| RBC1PB-DUR21 | (1) Compact, no drill, passenger side bracket. Compatible with DFC Push Bumper Series lower guard, Dodge Durango, 2015-2026 |
| RBC2PB-DUR21 | (2) Compact, no drill, (1) passenger side bracket and (1) driver side bracket. Compatible with DFC Push Bumper Series lower guard, Dodge Durango, 2015-2026 |
| 750501-08 | Kit, AS124 mounting bracket, Dodge Durango, 2015-2026, does not mount with Rumbler |
| License Plate Light Bracket | |
| MPSM-LPH1 | Horizontal license plate bracket, mounts (2) MPS3U/MPS6U/MPSC lights, fits most vehicles |
| Interior Front Headliner | |
| SIFMJS | SpectraLux® ILS Low-Profile, 8-head Split Front, Center-focused style, Dodge Durango, 2016-2026 |
| SIFMJP | SpectraLux ILS Low-Profile, 4-head Passenger-side only, Center-focused style, Dodge Durango, 2016-2026 |
| XSMBKT01 | Slip-on visor mount kit for use with single- or dual-head model XStream® series |
| XSMBKT03 | Multi-vehicle headliner mount bracket for single- or dual-head models XStream series |
| XSMBKT12 | Driver and passenger visor mount kit for use with (1) single- or dual-head XStream, with mounting holes for front and rear facing cameras, Dodge Durango, 2011-2026 |
| Rear Side Window Light Brackets | |
| XStream | Single- or dual-head models |
| MPS652 | MicroPulse® 6, (6) LEDs, dual-color |
| Interior Rear Headliner | |
| MBK06 | Bracket for mounting message board in rear headliner of Dodge Durango, 2011-2026, must be used with MB1-BNRW |
| SIFMH | SpectraLux ILS Low-Profile, 8-head Rear Hatch, Center-focused style, Dodge Durango, 2018-2026 |
| XStream | Rear Side Cargo Windows |
| SLB-002 | Short L-bracket, Rear hatch window, CN SignalMaster™ or Latitude™ |
| Bottom of Rear Hatch | |
| MicroPulse Ultra | MPS3U and MPS6U lights will fit in this location on Dodge Durango, 2011-2026 |
| Spoiler Bracket | |
| MPSM6-DU2RS | Rear spoiler bracket kit, (3) MPS6U lights on each side of spoiler, Dodge Durango, 2015-2026 |
| Taillight Flashers | |
| FHL-TAIL | Flasher, taillight, multi-vehicle applications, 18-inch wire leads |
| EXPHARN04 | Rear taillight and rear liftgate lighting connection wire harness for use rear expansion module, Dodge Durango, 2018-2026 |
| Push Bumper Accessories | |
| DFC-PB-DUR25 | Push bumper, Dodge Durango, 2021-2025 |
| DFC-LG-DUR25 | Lower guards for use with Dodge Durango, 2021-2025, push bumper |
| DFC-UG-DUR25 | Upper guards for Dodge Durango, 2021-2025 push bumper |
| DFC-TC-2L-1 | Two-Light top-channel for Dodge Durango, 2021-2025, push bumper, use with MPS6U lights |
| DFC-TC-4L-1 | Four-Light top-channel for Dodge Durango, 2021-2025, push bumper, use with MPS6U lights |
| DFC-TC-P1 | Solid top-channel for Dodge Durango, 2021-2025, push bumper |
| DFC-WC-DUR25 | Wire covers for use with Dodge Durango, 2021-2025, push bumper |

Effective January 19, 2026

Allegiant® Max



- Low-profile, linear light bar
- Available in 45", 53", 61", 70", and 80" lengths
- Single-, dual-, and tri-color capability
- Built-in SignalMaster™ directional warning
- Integrated sync capability
- Left-flood, right-flood, full-flood, takedowns, alley lights, alley ground lights, and S/T/T available
- Low-power mode
- (30) flash patterns
- 12 Vdc
- Easy service while installed on the roof top

| MODEL | LENGTH | WARNING LIGHT CAPABILITY | DOVE COLORS | FLOOD LIGHTS | TD/ALLEY LIGHTS | AMBER SIGNALMASTER | INTEGRATED SYNC | MOUNT | ALLEY GROUND LIGHTS |
|---------------|---------|--------------------------|-------------|--------------|-----------------|--------------------|-----------------|----------|---------------------|
| ALGT45JX-P1LC | 45-inch | Red/Blue/White | Clear | ● | ● | ● | | Low Hook | |
| ALGT45JX-P2LC | 45-inch | Blue/White | Clear | ● | ● | ● | | Low Hook | |
| ALGT45JX-P3LC | 45-inch | Red/Blue/White | Clear | ● | ● | ● | ● | Low Hook | ● |
| ALGT45JX-P4LC | 45-inch | Red/Blue/White | Clear | ● | ● | | ● | Low Hook | ● |
| ALGT53JX-P1LC | 53-inch | Red/Blue/White | Clear | ● | ● | ● | | Low Hook | |
| ALGT53JX-P2LC | 53-inch | Blue/White | Clear | ● | ● | ● | | Low Hook | |
| ALGT53JX-P3LC | 53-inch | Red/Blue/White | Clear | ● | ● | ● | ● | Low Hook | ● |
| ALGT53JX-P3LB | 53-inch | Red/Blue/White | Black | ● | ● | ● | ● | Low Hook | ● |
| ALGT53JX-P4LC | 53-inch | Red/Blue/White | Clear | ● | ● | | ● | Low Hook | ● |



Effective January 19, 2026

Chevrolet Silverado 1500

| MODEL | DESCRIPTION |
|---|---|
| Light Bar Mounts | |
| HKB-TAH21-44-HP | Hook required with hook-on mount, 44-, 45-, 46-, and 48-inch light bars, Chevrolet Silverado 1500 Crew Cab, 2019-2025 |
| HKB-UNH4 | Hook required with hook-on mount, 44-, 45-, 46-, and 48-inch light bars, Chevrolet Silverado 1500 Single and Extended Cab, 2019-2025 |
| HKB-UNH3 | Hook required with hook-on mount, 51-, and 53-inch light bars, Chevrolet Silverado 1500 Single and Extended Cab, 2019-2025 |
| HKB-TAH21-HP | Hook required with hook-on mount, 51-, and 53-inch light bars, Chevrolet Silverado 1500 Crew Cab, 2019-2025 |
| Pathfinder® OBDII Integration Cables | |
| OBDCABLE4-5 | 4-ft OBDII interface cable, Chevrolet Silverado 1500, 2023-2026 |
| OBDCABLE20-5 | 20-ft OBDII interface cable, Chevrolet Silverado 1500, 2023-2026 |
| Audible Warning Brackets | |
| ESB-U | Multi-vehicle bail bracket, ES100C |
| ESBL2-SIL22ND | No drill, combination dual bracket kit — (2) ES100C and (2) MPS lights behind grille, Chevrolet Silverado, 2022-2025 |
| RBC2-TAH21ND | Pair of Compact speakers, no drill, (1) passenger side bracket and (1) driver side bracket, Chevrolet Silverado 1500, 5.3L V8 only, no turbo, 2019-2025 |
| RBS-TAH21ND | Single Rumbler® Solo or (1) Compact, no drill, passenger side bracket, Chevrolet Silverado 1500, 5.3L V8 only, no turbo, 2019-2025 |
| Hood Mount Lights | |
| MPSM6U-HOOD | MPS6U Hood mount bracket, Universal |
| Interior Front Headliner | |
| SIFMJS | SpectraLux® ILS Low-Profile, 8-head Split Front, Center-focused style, 2019-2025 |
| SIFMJP | SpectraLux ILS Low-Profile, 4-head Passenger-side only, Center-focused style, 2019-2025 |
| X SMBKT01 | Visor mount kit for use with XSM1/XSM2 lights |
| X SMBKT03 | Visor mount kit for use with XSM1/XSM2 lights |
| Interior Rear Headliner | |
| SLB-SIL19ND | 8-head bracket for CNSM or Latitude™, no drill, Silverado 2019-2025 |
| Rear Spoiler | |
| MPS6U-SIL19RS6 | Rear spoiler bracket kit, (3) MPS6U lights on each side of spoiler, Chevrolet Silverado 2019-2025 |
| Side Mirror Bracket | |
| MPSMW9-SIL19MIR | Pair of side mirror brackets, each bracket holds (1) MPSW9 light, Chevrolet Silverado 1500 2019-2025 |
| Running Board Bracket | |
| DR6BKT-RB-SIL19B | (1) 6-foot running board mounting bracket, 2019-2025 Chevrolet Silverado |



Ford Expedition

| MODEL | DESCRIPTION |
|---|---|
| Light Bar Mount | |
| HKB-EXD22 | Expedition (No Roof Rack) light bar lengths 51, 53-in |
| Pathfinder® OBDII Integration Cables | |
| OBD-CABLE8-6 | 8-ft OBDII interface cable, for use on Ford Expedition, 2020-2025 |
| OBD-CABLE20-6 | 20-ft OBDII interface cable, for use on Ford Expedition 2020-2025 |
| Audible Warning Brackets | |
| RBC1-EXP25ND | (1) Compact, no drill, passenger side bracket, Ford Expedition, 2025 |
| RBC2-EXP25ND | Pair of Compact speakers, no drill, (1) passenger side bracket and (1) driver side bracket, Ford Expedition, 2022-2025 |
| Grille Light Mounting | |
| MPSM6U-EXPD25-6GRL | Single grille bracket with hardware, bracket holds (6) MPS6U lights, Ford Expedition, 2025 |
| Hood Mount | |
| MPSM6U-HOOD | Drill-less hood mount bracket for (1) MPS6U/MPSWP light |
| License Plate | |
| IPX-LPV2 | Adjustable license plate mounting kit to mount light heads to the license plate of popular vehicles, bracket holds (2) MPS3U/MPS6U/MPS12U lights |
| Rear Side Window Mount | |
| MPSM3-DL | Generic L-Bracket for (2) MPS3U lights, side-by-side |
| MPSM6-DL | Generic L-bracket for (2) MPS6U lights, side-by-side |
| MPSM12-DL | Generic L-bracket for (2) MPS12U lights, side-by-side |
| MPSM6U-WIN | Adhesive mount for (1) MPS6U light |
| MPSM6U-WIN2 | Dual adhesive mount for (2) MPS6U lights. Kit includes 90°, 67°, 46°, and 30° shrouds |
| MPSM12U-WIN | Adhesive mount for (1) MPS12U light. Kit includes 90°, 67°, 46°, and 30° shrouds |
| MPSM12U-WIN90-12 | Adhesive mount for (12) MPS12U lights. Kit includes 90° shrouds |
| Front Windshield | |
| SIFMJS-EXPD18-P3 | SpectraLux® ILS Low-Profile Split-front stock model Red/Blue/White, Ford Expedition, 2018+ |
| XSMBKT10 | Driver and passenger visor mount kit for use with (1) single- or dual-head XStream, with mounting holes for front and rear facing cameras, Ford Expedition, 2018-2025 |
| Interior Rear Headliner | |
| SIFMJH-EXPD25-P3 | SpectraLux® ILS Low-Profile Rear Hatch, stock model Red/Blue/Amber, Ford Expedition, 2025+ |
| XSMBKT01 | Visor mount kit for use with XSM1/XSM2 lights |
| SLB-001 | Bracket can be used to mount 8-head CN SignalMaster™ /Latitude™ to the rear headliner |
| Liftgate Bottom | |
| 416300, w 416302 | 416300 series lights will fit in this location on Ford Expedition, 2025 |
| Running Board Bracket | |
| DR6BKT-RB-EXPD25 | (1) 6-foot running board mounting bracket, 2025 Ford Expedition |
| Spoiler | |
| MPSM6U-EXP25RS6 | 6-head MPS6U spoiler bracket kit, Ford Expedition, 2025 |
| Side Mirror | |
| MPSMW9S-UNIVMIR1 | Pair of side mirror brackets, each bracket holds (1) MPSWP/MPSW9 light, Ford Expedition, 2025+ |
| Headlight/Taillight | |
| EXPMOD-2 | 18-Channel Expansion Module with taillight blackout capability |
| FHL-TAIL | Flasher, Taillight, multi-vehicle applications, 18-inch wire leads |



For the most up-to-date hook mount information, visit www.fedsig.com/hook-mount-reference-guide.

| MAKE/MODEL | YEAR | HOOK KIT MODEL # | ROOF WIDTH | CAB STYLE |
|---|-----------|--------------------|------------|-----------------------------|
| Ford | | | | |
| Bronco Sport | 2021-25 | HKB-BCS21 | N/A | |
| E-Series Van/Cutaway | 1975-2026 | HKB-SAV | 65.0" | |
| Edge | 2015-24 | HKB-UNH4 | 51.8" | |
| Escape (No Roof Rack Rails) | 2020-26 | HKB-ESC20 | 45.0" | |
| Expedition (No Roof Rack) light bar lengths 51, 53-in | 2018-26 | HKB-EXD22 | 55.5" | |
| F-150 Responder light bar lengths 44, 45, 46, 48-in | 2015-26 | HKB-FRD15-44-HP | 55.5" | All |
| F-150 Responder light bar lengths 51, 53-in with standard height foot | 2015-26 | HKB-FRD15-HP | 55.5" | All |
| F-150 Responder light bar lengths 51, 53-in with low-profile foot | 2015-26 | HKB-FRD15-44-HP | 55.5" | All |
| F-150 light bar lengths 44, 45, 46, 48-in | 2015-26 | HKB-UNH6 | 55.5" | All |
| F-150 light bar lengths 51, 53-in with standard height foot | 2015-26 | HKB-UNH5 | 55.5" | All |
| F-150 light bar lengths 51, 53-in with low-profile foot | 2015-26 | HKB-UNH6 | 55.5" | All |
| F-250/350/450/550 All light bar lengths | 2017-26 | HKB-UNH6 | 55.5" | All |
| F-650/750 light bar lengths 51, 53, 60-in | 2017-26 | HKB-FHD7 | 58.5" | All |
| Maverick | 2022-26 | HKB-MAV22 | 50.5" | |
| Mustang Mach-E (Without Panoramic roof opt.) | 2021-26 | HKB-MME21 | N/A | |
| Mustang | 2012-26 | Permanent Mount | 46.0" | |
| Police Interceptor Utility/Explorer light bar lengths 44, 45, 46-in (No Rack) | 2020-26 | HKB-FPIU20-HP | 52.8" | Valor/Vision w/std foot |
| | 2020-26 | HKB-FPIU20-LONG-HP | 52.8" | |
| Police Interceptor Utility/Explorer light bar lengths 48, 51, 53-in (No Rack) | 2020-26 | HKB-FPIU20-HP | 52.8" | |
| Police Interceptor Utility/Explorer light bar length 44-in | 2020-2026 | HKB-FPIU20-44-HP | 52.8" | Valor with low-profile foot |
| Ranger | 2019-23 | HKB-RNG19 | 48.0" | Super |
| | 2024-26 | HKB-RNGR24 | 46.7" | |
| Transit (Low Roof) 60-in light bars only | 2015-26 | HKB-UNH4 | N/A | |
| Transit (Raised Roof) | 2015-26 | Permanent Mount | 67.5" | |
| Chevrolet/GM | | | | |
| Blazer EV | 2024-25 | HKB-BLZR24 | 53.0" | |
| Camaro | 2011-23 | Permanent Mount | 50.0" | |
| Colorado/Canyon | 2015-24 | HKB-COL15 | 47.3" | All |
| Express/Savana Van | 2001-26 | HKB-SAV | 61.0" | |
| Malibu | 2012-23 | HKB-UNH1 | 48.0" | |
| Silverado/Sierra (1500) light bar lengths 44, 45, 46-in | 2019-26 | HKB-UNH3 | 52.0" | All |
| | 2014-18 | HKB-UNH4 | 55.8" | |
| Silverado PPV light bar lengths 44, 45, 46-in | 2022-26 | HKB-TAH21-44-HP | 52.0" | All |
| Silverado/Sierra (1500) light bar lengths 51, 53-in | 2019-26 | HKB-UNH2 | 52.0" | All |
| | 2014-18 | HKB-SIL17 | 55.8" | |
| Silverado PPV light bar lengths 51, 53-in | 2022-26 | HKB-TAH21-HP | 52.0" | All |
| Silverado/Sierra (2500, 3500) light bar lengths 44, 45, 46-in | 2019-26 | HKB-UNH2 | 55.0" | All |

| MAKE/MODEL | YEAR | HOOK KIT MODEL # | ROOF WIDTH | CAB STYLE |
|--|-------------------|------------------|------------|-----------|
| Silverado/Sierra (2500, 3500) light bar lengths 51, 53-in | 2019-26 | HKB-UNH3 | 55.0" | All |
| Tahoe/Suburban (No Roof Rails) light bar lengths 44, 45, 46, and 48-in | 2021-26 | HKB-TAH21-44-HP | 55.0" | |
| | 2015-20 | HKB-UNH4 | 55.0" | |
| Tahoe/Suburban (No Roof Rails) light bar lengths 51, 53-in | 2021-26 | HKB-TAH21-HP | 55.0" | |
| | 2015-20 | HKB-LPCHGR11-HP | 55.0" | |
| Traverse (No rack) | 2018-23 | HKB-TRAV22 | 53.0" | |
| Chrysler/Dodge/Jeep | | | | |
| Challenger | 2012-23 | Permanent Mount | 54.5" | |
| Charger | 2011-23 | HKB-LPCHGR11-HP | 50.3" | |
| Durango (No Roof Rack) | 2011-26 | HKB-DUR11B-HP | 54.0" | |
| Grand Cherokee (No Roof Rack) | 2011-20 | HKB-DUR11B-HP | 54.0" | |
| RAM 1500 | 2019-26 (5th Gen) | HKB-RAM19 | 55.0" | All |
| RAM 1500 SSV | 2025-26 | HKB-RAM19 | 55.0" | All |
| RAM 1500 Classic/SSV | 2019-24 (4th Gen) | HKB-FRD9 | 57.5" | |
| RAM 2500, 3500, 4500 | 2010-26 | HKB-FRD9 | 57.5" | |
| Wrangler | 2012-26 | Permanent Mount | N/A | |
| Toyota | | | | |
| RAV4 (with Roof Rails) | 2025 | HKB-RAV25RR | 43.0" | |
| RAV4 (No Roof Rails) | 2023-24 | HKB-RAV23 | 43.0" | |
| RAV4 | 2018-22 | HKB-UNH1 | N/A | |
| 4-Runner | 2022-24 | HKB-DUR11B-HP | 53.0" | |
| | 2016-23 | HKB-UNH1 | N/A | |
| Tacoma | 2024-25 | HKB-TAC24 | N/A | |
| Tundra | 2022-24 | HKB-RAM19 | N/A | |
| Nissan | | | | |
| Frontier | 2022-23 | HKB-FNTR | 53.0" | |
| Leaf | 2015-23 | HKB-UNH1 | N/A | |
| Rogue (No Roof Rails) | 2021-25 | HKN-ROG23 | 51.0" | |
| Titan | 2023-24 | HKB-TTN23 | 58.0" | |
| International | | | | |
| Durastar/4300 cab | 2002-18 | HKB-FHD7 | 65.8" | |

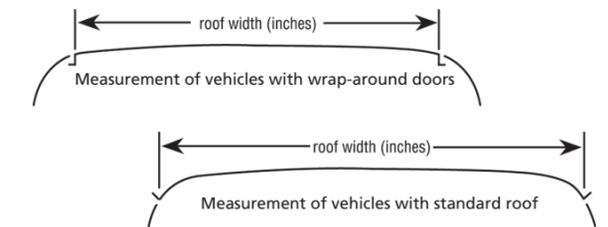
All Federal Signal light bars may be permanent or hook-on mounted. When using a hook-on mount, a separate hook kit is required for the make, model and year of your vehicle. Use the hook kit reference guide to find your vehicle's appropriate hook kit. Measurements for the roof width are determined by the style of the vehicle. These measurements may help you in choosing the light bar length best suited for your vehicle.

Transfer of Light Bars From One Vehicle to Another

From time to time, departments will remove a light bar from an older vehicle and reinstall it on a newer vehicle. Before performing this kind of transition, be sure to contact our Service Department to ensure that you not only have the proper hook kit, but that you also have the latest design light bar mount foot. Mounting foot designs continuously improve over time, and it is recommended that you utilize the most current mount foot design when reinstalling an older light bar on a newer vehicle.

Note

The hook kit reference guide is updated on an ongoing basis as information becomes available. Please check the hook kit reference guide online at www.fedsig.com/hook-mount-reference-guide for up-to-date vehicle and hook kit listings.



Effective January 19, 2026

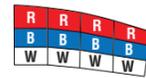
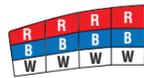
SpectraLux® ILS Low-Profile

- Slim interior light available as Center-Focused and Advanced Off-Axis
- Single-, dual-, or tri-color capability
- Split-front, passenger front, rear hatch, rear deck, and rear window models
- (26) flash patterns
- 12 Vdc
- Shrouds and mounting kits available for a variety of vehicles



Center-Focused Board

LED COLOR OPTIONS



SIFMJ Split-front Models

| VEHICLE | YEAR | MODEL |
|----------------------------------|-----------|------------------|
| Ford Escape | 2020-2026 | SIFMJS-ESC20-P3 |
| Ford Expedition | 2018-2025 | SIFMJS-EXPD18-P3 |
| Ford Mustang Mach-E | 2021-2025 | SIFMJS-MME21-P3 |
| Ford Mustang | 2019-2023 | SIFMJS-MUST19-P3 |
| Ford Police Interceptor Utility | 2020-2026 | SIFMJS-FPIU25-P3 |
| Ford F-150 | 2015-2025 | SIFMJS-FD15-P3 |
| Ford Super Duty F-250 thru F-550 | 2017-2025 | SIFMJS-FD15-P3 |
| Ford Lightning | 2022-2025 | SIFMJS-FD15-P3 |
| Ford Maverick | 2024-2025 | SIFMJS-MAV24-P3 |
| Chevrolet Blazer EV | 2024-2025 | SIFMJS-BZEV-P3 |
| Chevrolet Camaro | 2016-2023 | SIFMJS-CAM16-P3 |
| Chevrolet Express | 2018-2025 | SIFMJS-EXPR18-P3 |
| Chevrolet Malibu | 2017-2024 | SIFMJS-MAL16-P3 |
| Chevrolet Silverado 1500 | 2019-2025 | SIFMJS-SIL25-P3 |
| Chevrolet Tahoe | 2021-2025 | SIFMJS-TAH21-P3 |
| Toyota Camry | 2020-2025 | SIFMJS-CMRY22-P3 |
| Dodge Charger | 2016-2023 | SIFMJS-CHGR16-P3 |
| Dodge Durango | 2016-2026 | SIFMJS-DUR16-P3 |
| Jeep Grand Cherokee | 2025-2026 | SIFMJS-JGC25-P3 |
| Multi-Vehicle | — | SIFMJS-UNIV-P3 |

SIFMJ Front Passenger Models

| VEHICLE | YEAR | MODEL |
|---------------------|-----------|------------------|
| Ford Escape | 2020-2026 | SIFMJP-ESC20-P3 |
| Ford Mustang Mach-E | 2021-2026 | SIFMJP-MME21-P3 |
| Chevrolet Camaro | 2016-2023 | SIFMJP-CAM16-P3 |
| Chevrolet Express | 2018-2025 | SIFMJP-EXPR18-P3 |
| Toyota Camry | 2020-2025 | SIFMJP-CMRY22-P3 |



SIFMJD Front Driver Models

| VEHICLE | YEAR | MODEL |
|--------------|-----------|------------------|
| Ford Mustang | 2024-2025 | SIFMJD-MUST24-P3 |

Note

- Visit our online configurator to configure your custom SpectraLux ILS Low-Profile.



Effective January 19, 2026

Ford F-150 Responder

| MODEL | DESCRIPTION |
|-------|-------------|
|-------|-------------|

| | |
|-------------------------|--|
| Light Bar Mounts | |
| HKB-FRD15-44-HP | Hook required with hook-on mount, 44-, 45-, 46-, and 48-inch light bars, 51- and 53-inch light bars with low-profile foot, Ford F-150 Crew Cab, 2015-2025 |
| HKB-UNH5 | Hook required with hook-on mount, 44-, 45-, 46-, and 48-inch light bars, 51- and 53-in light bars with low-profile foot, Ford F-150 Single and Extended Cab, 2015-2025 |
| HKB-FRD15-HP | Hook required with hook-on mount, 51- and 53-inch light bars with standard height foot, Ford F-150 Crew Cab, 2015-2025 |
| HKB-UNH6 | Hook required with hook-on mount, 51- and 53-inch light bars with standard height foot, Ford F-150 Single and Crew Cab, 2015-2025 |

| | |
|---|---|
| Pathfinder® OBDII Integration Cables | |
| OBDCABLE8-6 | 8-ft OBDII interface cable, for use on Ford F-150, 2021-2025 |
| OBDCABLE20-6 | 20-ft OBDII interface cable, for use on Ford F-150, 2021-2025 |

| | |
|---------------------------------|---|
| Audible Warning Brackets | |
| ESB2-FRD15ND | No drill bracket kit for mounting (2) ES100C speakers behind the grille utilizing pre-drilled holes of the Ford F-150, 2015-2025, will work with EcoBoost model only, will not fit models with active lower air dam |
| ESB-U | Multi-vehicle bail bracket, ES100C behind front license plate, non-EcoBoost, Ford F-150, 2015-2025 |
| ESB2-FRD21ND | No drill bracket kit for mounting (2) ES100C speakers behind the grille utilizing pre-drilled holes of the Ford F-150, 2021-2025 |
| RBC2-FRD15ND | Pair of Compact speakers, no drill, (1) passenger side bracket and (1) driver side bracket, Ford F-150, 2015-2025 |

| | |
|-----------------------------|---|
| Grille Light Bracket | |
| IPX-GRL14 | Pair of grille brackets with hardware, horizontal mount orientation, each bracket holds (1) MPS3/MPS3U/MPS6/MPS6U lights, Ford F-150, 2018-2025 (Responder, XL, and XLT models) |

| | |
|---------------------------------|--|
| Interior Front Headliner | |
| SIFMJS | SpectraLux® ILS Low-Profile, 8-head Split Front, Center-focused style, Ford F-150, 2015-2025 |
| SIFMJS | SpectraLux ILS Low-Profile, 4-head Passenger-side only, Center-focused style, Ford F-150, 2015-2025 |
| XSMBKT01 | Slip-on visor mount kit for use with single- or dual-head model XStream® series |
| XSMBKT03 | Multi-vehicle headliner mount bracket for single- or dual-head models XStream series |
| XSMBKT10 | Driver and passenger visor mount kit for use with (1) single- or dual-head XStream, with mounting holes for front and rear facing cameras, Ford F-150, 2015-2025, Ford F-250/350/450/550 Super Duty, 2017-2025 |

| | |
|-----------------------------|---|
| Side Mirror Brackets | |
| MPSMW9-FRD21MIR | Pair of side mirror brackets, each bracket holds (1) MPSW9 light, Ford F-150, 2021-2025, will not work with tow mirrors |

| | |
|------------------------------|---|
| Running Board Bracket | |
| MPSM6-FRD15RB | (6) Running board brackets, each bracket holds (1) MPS6U light, Ford F-150, 2015-2025 (XL and XLT models) |
| MPSM6U-FD15UPRB | (6) Upper running board brackets, each bracket holds (1) MPS6U light, Ford F-150 Responder, 2015-2025 |
| DR6BKT-RB-FRD15B | (1) 6-foot running board mounting bracket, for (1) DynaFlare 6-foot light, 2015-2025 Ford F-150 |

| | |
|-------------------------|---|
| Rear Side Window | |
| XStream | XSM1/XSM2 models will fit with included mounting brackets |
| MPS652 | MicroPulse® 6, (6) LEDs, dual-color |

| | |
|--------------------------------|---|
| Interior Rear Headliner | |
| SLB-FRD15ND | 8-head bracket, CN SignalMaster™ or Latitude™, no drill, Ford F-150 2015-2025, Lightning 2022-2025, and Super Duty 2017-2025. Not for models with panoramic moon roof |

| | |
|----------|---|
| XSMBKT03 | Multi-vehicle headliner mount bracket for single- or dual-head models XStream series |
| SIFMR | SpectraLux ILS Low-Profile, 8-head Rear Deck, Center-focused style, Ford F-150, 2015-2025 |

| | |
|----------------------------|--|
| Headlight/Taillight | |
| FHL-CHG | Flasher, Headlight, Ford F-150, 2015-2025 |
| FHL-TAIL | Flasher, Taillight, multi-vehicle applications, 18-inch wire leads |

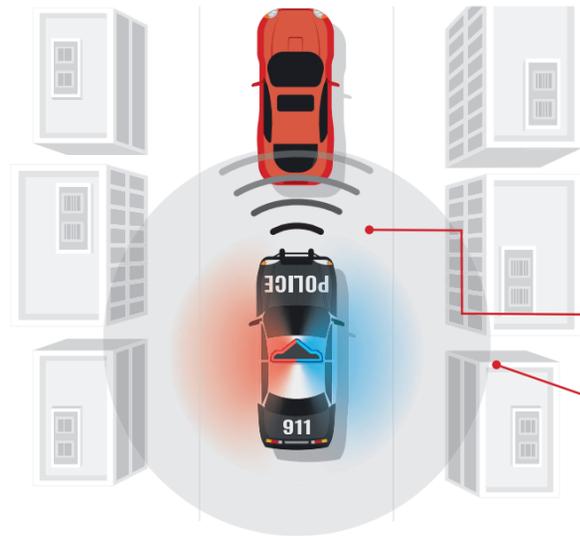
| | |
|-----------------------|---|
| Under Tailgate | |
| MicroPulse Ultra | MPS3U and MPS6U will surface mount between tailgate and bumper area |

| | |
|------------------------------------|--|
| Push Bumper and Accessories | |
| DFC-PB-FRD25 | Push bumper, 2025 Ford F-150 |
| DFC-LG-FRD25 | Lower guards for use with 2025 Ford F-150, push bumper |
| DFC-UG-FRD25 | Upper guards for 2025 Ford F-150 push bumper |
| DFC-TC-2L-1 | Two-Light top-channel for 2025 Ford F-150, push bumper, use with MPS6U lights |
| DFC-TC-4L-1 | Four-Light top-channel for 2025 Ford F-150, push bumper, use with MPS6U lights |
| DFC-TC-P1 | Solid top-channel for 2025 Ford F-150, push bumper |
| DFC-WC-FRD25 | Wire covers for use with 2025 Ford F-150, push bumper |



RUMBLER®, MULTI-TONE, AND PERIMETER BREACH WARNING CAPABILITIES FOR MAXIMUM RESPONSE

When responding to a call, safety is the number one priority. Pathfinder® comes through with built-in Rumbler® traffic clearing capability and Multi-tone integration to clear traffic where you need it most.



RUMBLER.
Rumbler® low frequencies deliver up to 10dB more sound pressure inside civilian vehicles near your emergency vehicle—getting attention and clearing traffic more effectively than a standard siren tone.

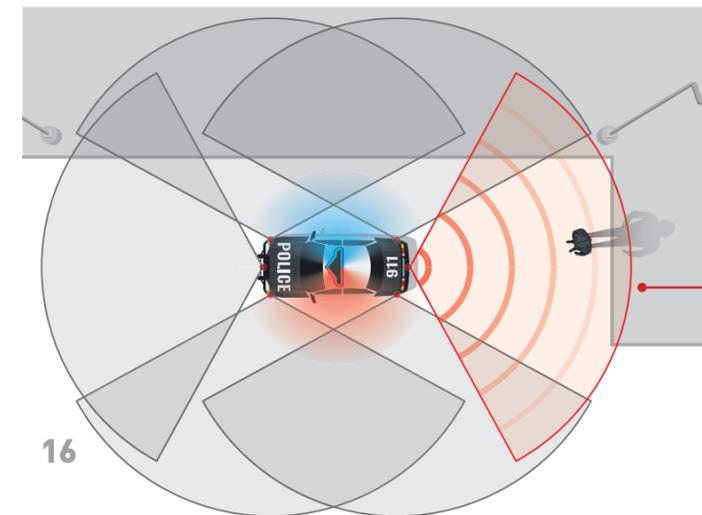
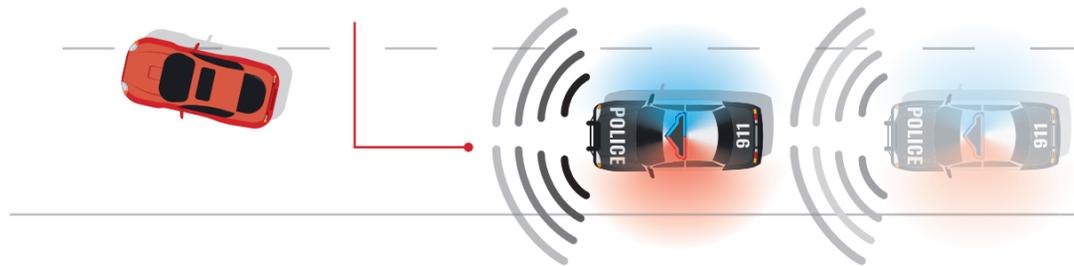
Sound pressure varies based on vehicle type and distance.

Low frequency tones work simultaneously with primary siren—penetrating nearby vehicles.

Particularly effective for Police and Fire/EMS applications in dense urban environments with heavy vehicle traffic.

MULTI-TONE

Multi-Tone provides a 50% increase in audible warning distance vs. a single-speaker/single-tone system creating the perception of a multi-vehicle, emergency response ideal for highway patrol.



PERIMETER BREACH WARNING

Perimeter Breach Warning provides a minimum 25-foot activation zone for audible and visual alerts, enhancing situational awareness.

DFC Series Push Bumper



- Push bumper designed to provide the best strength, durability, and protection to the grille and front end of vehicles
- (3) Top Channel options available
- Quick and simple installation
- Center bar pre-drilled for additional accessory mounting
- Optional Lower Guards, Upper Guards, and Wire Covers available
- Manufactured with HRPO steel
- Black textured powder coat for resistance against scratches and scuffs
- Mounting kit and hardware included



| MODEL | DESCRIPTION |
|---|---|
| Push Bumpers | |
| DFC-PB-FPIU25 | Push bumper, 2025 Ford Police Interceptor Utility |
| DFC-PB-TAH25 | Push bumper, 2025 Chevrolet Tahoe SSV/PPV |
| DFC-PB-FRD25 | Push Bumper, 2025 Ford F-150 |
| DFC-PB-DUR25 | Push Bumper, 2021-2025 Dodge Durango |
| Optional Lower Guards (order 1 with each push bumper if desired) | |
| DFC-LG-FPIU25 | Lower guards for use with 2025 Ford Police Interceptor Utility push bumper |
| DFC-LG-TAH25 | Lower guards for use with 2025 Chevrolet Tahoe push bumper |
| DFC-LG-FRD25 | Lower guards for use with 2025 Ford F-150 push bumper |
| DFC-LG-DUR25 | Lower guards for use with 2021-2025 Dodge Durango push bumper |
| Optional Upper Guards (order 1 with each push bumper if desired) | |
| DFC-UG-FPIU25 | Upper guards for 2025 Ford Police Interceptor Utility push bumper (lower guards required) |
| DFC-UG-TAH25 | Upper guards for 2025 Chevrolet Tahoe push bumper |
| DFC-UG-FRD25 | Upper guards for use with 2025 Ford F-150 push bumper |
| DFC-UG-DUR25 | Upper guards for use with 2021-2025 Dodge Durango push bumper (lower guards required) |
| Top Channels (Must order 1 with each push bumper) | |
| DFC-TC-2L | Two-Light top-channel for Ford Police Interceptor Utility push bumper, use with MPS6U lights (lights sold separately) |
| DFC-TC-2L-1 | Two-Light top-channel for Chevrolet Tahoe, Dodge Durango, Ford F-150 push bumper push bumper, use with MPS6U lights (lights sold separately) |
| DFC-TC-4L | Four-Light top-channel for Ford Police Interceptor Utility push bumper, use with MPS6U lights (lights sold separately) |
| DFC-TC-4L-1 | Four-Light top-channel for Chevrolet Tahoe, Dodge Durango, Ford F-150 push bumper push bumper, use with MPS6U lights (lights sold separately) |
| DFC-TC-P | Solid top-channel for Ford Police Interceptor Utility push bumper |
| DFC-TC-P1 | Solid top-channel for Chevrolet Tahoe, Dodge Durango, Ford F150 push bumper |

| MODEL | DESCRIPTION |
|--------------------|--|
| ACCESSORIES | |
| DFC-WC-FPIU25 | Wire covers for use with 2020-2025 Ford Police Interceptor Utility push bumper |
| DFC-WC-TAH25 | Wire covers for use with 2025 Chevrolet Tahoe push bumper |
| DFC-WC-FRD25 | Wire covers for use with 2021-2025 Ford F-150 push bumper |
| DFC-WC-DUR25 | Wire covers for use with 2021-2025 Dodge Durango push bumper |
| DFC-SB-750501 | (1) Speaker bracket, for mounting (1) AS124 speaker |
| DFC-SB-ES100C | (1) Speaker bracket, for mounting (1) ES100C speaker |
| DFC-SRVKIT-1 | Rubber Molding Kit, (2) 5-ft strips |

Notes

- DFC Series products are shipped "prepay & add" FOB University Park, IL
- Returns for DFC Series products are not accepted



PATHFINDER® ACCESSORIES

ACCESSORIES

| | |
|-----------------|--|
| PFSYNC-1 | On Scene Sync Module |
| RBKIT-SOLO* | Single Rumbler Solo low frequency speaker for use with sirens with integrated Rumbler capability |
| RBKIT2-COMPACT* | Pair of Rumbler Compact low frequency speakers for use with sirens with integrated Rumbler capability |
| PBW-SYSTEM | Perimeter Breach Warning System |
| PBWK-FPIU20 | Perimeter Breach Warning System mounting kit, Ford Police Interceptor Utility, 2020-2026 |
| PBWK-TAH21 | Perimeter Breach Warning System mounting kit, Chevrolet Tahoe, 2021-2025 |
| PBWK-DUR23 | Perimeter Breach Warning System mounting kit, Dodge Durango, 2023-2025 |
| PFPDM-1 | Power Distribution Module, 100 A max load |
| EXPMOD24 | 24-Channel Expansion Module |
| EXPMOD32 | 32-Channel Expansion Module |
| EXPMOD-2 | Rear Expansion Module, (18) solid-state programmable relay outputs, (16) 7.5 A flashing outputs and (2) 20 A control outputs |
| EXPHARN01 | Rear taillight connection wire harness for use with rear expansion module, Dodge Charger Pursuit, 2015-2023 |
| EXPHARN03 | Rear taillight connection wire harness for use with rear expansion module, Ford Police Interceptor Utility, 2020-2025 |
| EXPHARN04 | Rear taillight and rear lift-gate lighting connection wire harness for use rear expansion module, Dodge Durango, 2018-2025 |
| EXPHARN05 | Rear taillight connection wire harness for use with rear expansion module, Chevrolet Tahoe, 2021-2024 |
| EXPHARN06 | Rear taillight connection wire harness for use with rear expansion module, Ford Police Interceptor Utility, 2020-2025 |
| EXPHARN07 | Rear taillight connection wire harness for use with rear expansion module, Chevrolet Tahoe, 2025+ |
| PFSPLTR-4 | 4-to-1 splitter |
| RMK-PF400 | RJ11 microphone, extension cable |

COMMON REPLACEMENT PARTS

| | |
|----------------|--|
| Z258B577D-03 | RJ11 microphone |
| MNCT-SDF | 1/4-inch jack microphone, PF200 only |
| Z17501813A | USB Programming Cable |
| Z862302836A-PF | Replacement Controller, PF200S4/PW100S4 |
| Z862302919A-PF | Replacement Controller, PF200S6/PW100S6 |
| Z862302151A | Replacement Controller, PF200R/PF400R |
| Z862302765A | Replacement Controller, PF200H/PW100H/PF400H/PF400QH |
| Z862303172A | Replacement Controller, PF200S17B/PF400S17B/PF400QS17B |
| Z862304788A | Replacement Controller, PW100S13/PF200S13/PF400QS13 |
| Z8623129A | Swivel Mount, PF200H/PW100H/PF400H/PF400QH |
| Z862302763A | Mounting bracket, PF200H/PW100H/PF400H/PF400QH |
| Z1751357A-06 | CAT5 Cable— Coupler to Amplifier, 8-ft |
| Z1751357A-02 | CAT5 Cable— Control Head to Coupler, 25-ft |
| Z17501359A | Relay output pigtail |
| Z13901850A | RJ45 Coupler |
| Z17501849A | Wire Assembly— RJ45 Coiled |
| Z71401783A | Legend stickers |

Notes

- *Vehicle-specific Rumbler brackets sold separately
- Rumbler Brackets can be found on page 23

WARNING: Sirens and Speakers may produce LOUD sounds necessary to request the right-of-way. Siren and Speakers may cause hearing damage. Wear hearing protection.

Opticom®

- Infrared and strobe traffic pre-emption emitters compatible with select Federal Signal light bars
- Transmission range up to 2,500 feet
- Weather-resistant encoded signal device
- Internal-mount and external-mount emitter available
- Models available with mounting brackets



| MODEL | DESCRIPTION | MODEL | DESCRIPTION |
|--|---|--|---|
| Opticom emitters with light bar mounting brackets | | Opticom emitters | |
| 795H-EXTB-D | GTT 795H emitter/bracket for attaching to driver-side of Valor®, Integrity®, Vision® SLR, Navigator®, Allegiant® Max, Reliant® S2 and Split Vision SLR light bars | 794-AH | 794 infrared LED emitter, suitable for external use |
| 795H-EXTB-P | GTT 795H emitter/bracket for attaching to passenger side of Valor, Integrity, Vision SLR, Navigator, Allegiant Max, Reliant S2 and Split Vision SLR light bars | Notes | |
| | | <ul style="list-style-type: none"> • Opticom emitters must be mounted behind Clear domes • 795H-EXTB-D/-P are not intended for use with the low profile mounting foot option | |

Headlight/Taillight Flashers

- Vehicle-specific flashers for a variety of vehicles
- Multiple flash pattern options
- Plug-and-Play models allow for quick installation
- Vehicle-specific mounts available



| MODEL | DESCRIPTION |
|----------|---|
| FHL-CHG | Flasher, Headlight, 2015-2026 Dodge Durango (fog only) |
| FHL-HL | Flasher, Headlight, positive-side switched systems, 18-inch wire leads, (2) 10 A outputs, multiple flash patterns |
| FHL-TAIL | Flasher, Taillight, Multi-vehicle applications, 18-inch wire leads |

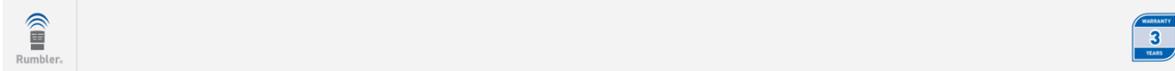
HEADLIGHT/TAILLIGHT FLASHERS VEHICLE CHART

| VEHICLE | HEADLIGHT | TAILLIGHT |
|--|-----------|-----------|
| Ford Expedition (Halogen headlights only), 2018-2024 | FHL-CHG | FHL-TAIL |
| Chevrolet Tahoe, 2021-2025 | N/A | FHL-TAIL |
| Dodge Charger, 2015-2023 | N/A | FHL-TAIL |
| Dodge Durango (Fog lights only), 2015-2026 | FHL-CHG | FHL-TAIL |
| Ford Police Interceptor Utility, 2020-2025 | N/A | FHL-TAIL |
| Ford F-150 (Halogen headlights only), 2015-2025 | FHL-CHG | FHL-TAIL |



Rumbler®

- Rumbler low frequencies deliver up to 10 dB more sound pressure inside civilian vehicles near emergency vehicle—getting attention and clearing traffic more effectively than a standard siren tone
- Low-frequency tones work simultaneously with primary siren
- Produces penetrating/vibrating low-frequency sound waves
- Interacts with most 100/200 W emergency vehicle siren amplifiers
- Highly effective in dense urban environments with heavy vehicle traffic
- Rumbler low-frequency speakers work in conjunction with Federal Signal sirens that feature integrated traffic-clearing capability
- Rumbler low frequency speakers are also available with Rumbler amplifier to work with other Federal Signal sirens

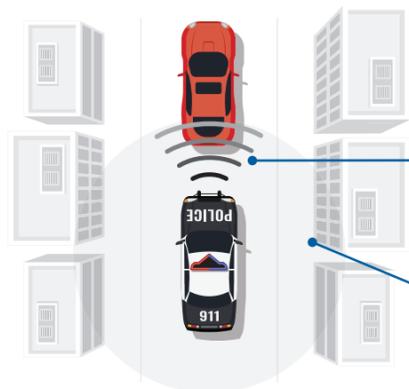


| MODEL | DESCRIPTION |
|----------------|---|
| RBKIT2-COMPACT | Pair of Rumbler Compact low frequency speakers for use with sirens with integrated Rumbler capability |
| RBKIT1-COMPACT | Single Rumbler Compact low frequency speaker for use with sirens with integrated Rumbler capability |
| RBKIT-SOLO | Single Rumbler Solo low frequency speaker for use with sirens with integrated Rumbler capability |
| RUMBLER-C2 | Rumbler Amp, Pair of Rumbler Compact low frequency speakers and hardware kit |
| RUMBLER-SOLO | Rumbler Amp, Single Rumbler Solo low frequency speaker and hardware kit |

| ACCESSORY | |
|-----------|---------------------------|
| RB-SW | Rumbler activation switch |

Note

- Vehicle-specific Rumbler brackets sold separately and can be found on page 23



**RUMBLER
2X LOUDER WHERE IT MATTERS**

Rumbler low frequencies deliver up to 10dB more sound pressure inside civilian vehicles near your emergency vehicle—getting attention and clearing traffic more effectively than a standard siren tone. *Sound pressure varies based on vehicle type and distance.*

Low frequency tones work simultaneously with primary siren—penetrating nearby vehicles.

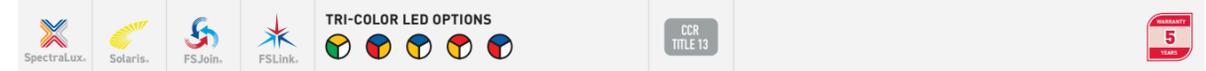
Particularly effective for Police and Fire/EMS applications in dense urban environments with heavy vehicle traffic.

WARNING: Sirens and Speakers may produce LOUD sounds necessary to request the right-of-way. Siren and Speakers may cause hearing damage. Wear hearing protection.



XStream®

- Versatile, low-profile interior mount, warning light
- Amber, Blue, Green, Red, and White
- Single-, dual-, or tri-color capability
- Single- or dual-head models
- (25) flash patterns and (10) color modes
- 12 Vdc
- Versatile mounting hardware included for dash/deck, headliner, and window mount applications



| MODEL | DESCRIPTION |
|------------------------------------|-------------------------------------|
| Single-head with wire leads | |
| XSM1-BRA-US | Blue/Red/Amber |
| XSM1-BRW-US | Blue/Red/White |
| XSM1-BWA-US | Blue/White/Amber |
| XSM1-RWA-US | Red/White/Amber |
| XSM1-WAG-US | White/Amber/Green |
| Dual-head with wire leads | |
| XSM2-BRA-US | Blue/Red/Amber-Blue/Red/Amber |
| XSM2-BRW-US | Blue/Red/White-Blue/Red/White |
| XSM2-BWA-US | Blue/White/Amber-Blue/White/Amber |
| XSM2-RWA-US | Red/White/Amber-Red/White/Amber |
| XSM2-WAG-US | White/Amber/Green-White/Amber/Green |

| ACCESSORIES AND KITS | |
|----------------------|---|
| XSBMKT01 | Slip-on visor mount kit for use with single- or dual-head models |
| XSBMKT02 | Adjustable, swivel mount for single- or dual-head models |
| XSBMKT03 | Multi-vehicle headliner mount bracket for single- or dual-head models |
| XSBMKT07 | Driver and passenger visor mount kit for use with (1) single- or dual-head XStream, with mounting holes for front and rear facing cameras, Dodge Charger, 2011-2023 |
| XSBMKT10 | Driver and passenger visor mount kit for use with (1) single- or dual-head XStream, with mounting holes for front and rear facing cameras, Ford F-150, 2015-2025, Ford F-250/350/450/550 Super Duty, 2017-2025, Ford Expedition, 2018-2025, Ford Lightning, 2022-2025 |
| XSBMKT11 | Driver and passenger visor mount kit for use with (1) single- or dual-head XStream, with mounting holes for front and rear facing cameras, Ford Police Interceptor Utility, 2020-2025 |
| XSBMKT12 | Driver and passenger visor mount kit for use with (1) single- or dual-head XStream, with mounting holes for front and rear facing cameras, Dodge Durango, 2011-2026 |
| XSBMKT13 | Driver and passenger rear window mount kit for use with (1) single- or dual-head XStream, Ford Ranger, 2019-2020 |
| XSBMKT14 | Driver and passenger visor mount kit for use with (1) single- or dual-head XStream, with mounting holes for front and rear facing cameras, Chevrolet Tahoe, 2021-2025 |
| XSBMKT15 | Driver and passenger visor mount kit for use with (1) single- or dual-color head XStream, with mounting holes for front and rear facing cameras, Ford Mustang, 2025 |
| XSBMKT16 | Driver and passenger visor mount kit for use with (1) single- or dual-head XStream, with mounting holes for front and rear facing cameras, RAM 1500 SSV, 2024 |
| Z205003 | Rubber extrusion |



Each model includes light head, (2) suction cups, bail and pivot brackets, mounting hardware, and three different length snap-on flash guards.



GROMMET MOUNT



MPSM3U-RND2

4-inch round mounting plate kit for (2) MPS3U, with rubber grommet



330510*

6-inch oval mounting plate kit for (1) MPS12U, with rubber grommet (light sold separately)

DRILL-LESS MOUNT



MPSM6U-HOOD

Drill-less hood mount bracket for (1) MPS6U light



MPSM3U-RAM24DTL

Pair of drill-less taillight brackets for horizontal orientation, each bracket holds (1) MPS3U light, RAM, 2024+



MPSM3U-RAM24DTL2

Pair of drill-less taillight brackets for horizontal orientation, each bracket holds (2) MPS3U light, RAM, 2024+



MPSM3U-FRD24DTL

Pair of drill-less taillight brackets for vertical orientation, each bracket holds (1) MPS3U light, Ford F-250/350/450, 2023+



MPSM3U-FRD24DTL2

Pair of drill-less taillight brackets for vertical orientation, each bracket holds (2) MPS3U lights, Ford F-250/350/450, 2023-2025



MPSM12U-FRD25DTL

Pair of drill-less taillight brackets for vertical orientation, each bracket holds (1) MPS6U/MPS12U light, Ford F-150, 2023-2025; will not fit Lightning



MPSM12U-FRD25DTL2

Pair of drill-less taillight brackets for vertical orientation, each bracket holds (1) MPS6U/MPS12U light and (1) MPS3U/MPS6U light, Ford F-150, 2023-2025; will not fit Lightning



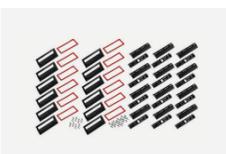
MPSM6U-WIN

Adhesive mount for (1) MPS6U light. Kit includes 90°, 67°, 46°, and 30° shrouds



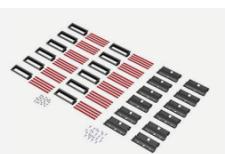
MPSM6U-WIN2

Dual adhesive mount for (2) MPS6U lights. Kit includes 90°, 67°, 46°, and 30° shrouds



MPSM6U-WIN46-12

Adhesive mount for (12) MPS6U lights. Kit includes 46° shrouds



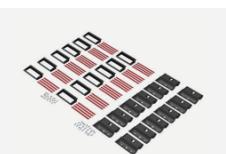
MPSM6U-WIN90-12

Adhesive mount for (12) MPS6U lights. Kit includes 90° shrouds



MPSM12U-WIN

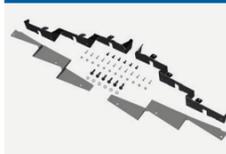
Adhesive mount for (1) MPS12U light. Kit includes 90°, 67°, 46°, and 30° shrouds



MPSM12U-WIN90-12

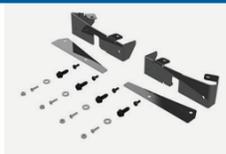
Adhesive mount for (12) MPS12U lights. Kit includes 90° shrouds

SPOILER MOUNT



MPSM6-TA21RS

Pair of spoiler brackets, each bracket holds (3) MPS6U lights, Chevrolet Tahoe, 2021-2025



MPSM6-TA21RS1

2-head MPS6U spoiler bracket kit, Chevrolet Tahoe/Suburban, 2021-2025



MPSM6-FPIU20RS1

Pair of spoiler brackets, each bracket holds (1) MPS6U light, Ford Police Interceptor Utility, 2020-2025



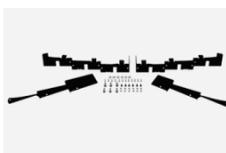
MPSM6-FPIU20RS2

Pair of spoiler brackets, each bracket holds (3) MPS6U lights, Ford Police Interceptor Utility, 2020-2025



MPSM6-FPIU20RS3

Pair of spoiler brackets, each bracket holds (2) MPS6U lights, Ford Police Interceptor Utility, 2020-2025



MPSM12-FPIU20RS2

Pair of spoiler brackets, each bracket holds (3) MPS12U lights, Ford Police Interceptor Utility, 2020-2025



MPSM12-DU22RS

Pair of spoiler brackets, each bracket holds (3) MPS12U lights, Dodge Durango, 2022-2026



MPSM6-DU22RS

6-head MPS6U spoiler bracket kit, Dodge Durango, 2015-2026



MPSM6-EXP22RS6

Rear spoiler bracket kit, (3) MPS6U lights on each side of spoiler, Ford Expedition, 2022-2024



MPS6U-SIL19RS6

Rear spoiler bracket kit, (3) MPS6U lights on each side of spoiler, Chevrolet Silverado 2019-2025



MicroPulse® Wide Angle Pro



- 180-degree wide angle perimeter light
- Single- and tri-color models
- Integrated waterproof connector on all models
- Downward projected White light
- (25) flash patterns
- Multi-voltage, 12/24 Vdc
- Wide range of external mounting applications
- Black bezel standard; Chrome or White bezel optional

TRI-COLOR LED OPTIONS

| MODEL | DESCRIPTION |
|--------------------------------|---|
| MPSWP-AGW | Tri-color, (18) Amber/Green/White LEDs; (2) downward projected White LEDs, Clear lens |
| MPSWP-BAW | Tri-color, (18) Blue/Amber/White LEDs; (2) Downward projected White LEDs, Clear lens |
| MPSWP-RAW | Tri-color, (18) Red/Amber/White LEDs; (2) Downward projected White LEDs, Clear lens |
| MPSWP-RBA | Tri-color, (18) Red/Blue/Amber LEDs; (2) Downward projected White LEDs, Clear lens |
| MPSWP-RBW | Tri-color, (18) Red/Blue/White LEDs; (2) Downward projected White LEDs, Clear lens |
| MPSWP-RGW | Tri-color, (18) Red/Green/White LEDs; (2) Downward projected White LEDs, Clear lens |
| MPSWP-RBW-SMK | Tri-color, (18) Red/Blue/White LEDs; (2) Downward projected White LEDs, Smoked lens |
| ACCESSORIES | |
| MPSUMB6-1 | Chrome bezel for (1) MicroPulse Wide Angle Pro |
| MPSUMB6-2 | White bezel for (1) MicroPulse Wide Angle Pro |
| WPCABLE-8 | Extension cable for (1) MicroPulse with waterproof connector, 8-ft |
| WPCABLE-15 | Extension cable for (1) MicroPulse with waterproof connector, 15-ft |
| WPCABLE-30 | Extension cable for (1) MicroPulse with waterproof connector, 30-ft |
| WPCABLE2-25 | Harness for (2) MicroPulse with waterproof connector, 25-ft |
| WPCABLE4-25 | Harness for (4) MicroPulse with waterproof connector, 25-ft |
| Z17502542A | Harness for (3) MicroPulse with waterproof connector, 12-ft |
| WPCONKIT-20 | Mating connectors, bulk pack, 20 |
| WPCONKIT-200 | Mating connectors, bulk pack, 200 |
| COMMON REPLACEMENT PART | |
| MPSUMB6-3 | Black bezel |



