LIGHT BAR MOUNT	
HKB-DUR11B-HP	Hook required with hook-on mount, 44-, 45-, 46-, 48-, 51-, and 53-inch light bars
AUDIBLE WARNING BRACKETS	
ESB-DUR15	Kit, combination bracket for mounting (1) ES100C and (2) MPS6U/MPS12U/MPSW9 lights, 2015-2026
ESB-U	Multi-vehicle bail bracket, ES100C, (2) ES100C only
ESBL2-DUR21ND	Kit, no drill, combination dual bracket kit— (2) ES100C and (2) MPS3U/MPS6U/MPS12U/MPSW9 lights behind grille, 2021-2026
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
705501-08	Kit, AS124 mounting bracket, does not mount with Rumbler, 2015-2026
LICENSE PLATE BRACKETS	
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, 2016-2026
SIFMJP	SpectraLux ILS Low-Profile, 4-head Passenger-side only, Center-focused style, 2016-2026
XSMBKT01	Visor mount kit for use with XSM1/XSM2 lights
XSMBKT03	Headliner mount bracket for use XSM1/XSM2 lights
XSMBKT12	Visor mount kit for use with (1) single or dual head XStream and (2) cameras (forward rear facing)
REAR SIDE WINDOW	
XStream	XSM1/XMS2 models will fit with included mounting brackets
MPSM6U-WIN2	Dual adhesive mount for (2) MPS6U lights. Kit includes 90°, 67°, 46°, and 30° shrouds
MPS652	MicroPulse 6, (6) LEDs, dual-color
MPSM12U-WIN2	Dual adhesive mount for (2) MPS12U lights. Kit includes 90˚, 67˚, 46˚,and 30˚ shrouds
INTERIOR REAR HEADLINER / INTERIOR REAR HATCH	
MBK06	Bracket for mounting message board in rear headliner must be used with MB1-BNRW, 2011-2026
SIFMJH	SpectraLux ILS Low-Profile, 8-head Rear Hatch, Center-focused style, 2018-2026
SLB-002	Short L-bracket, Rear hatch window, CN SignalMaster or Latitude
XStream	Rear Side Cargo Windows
BOTTOM OF REAR HATCH	
MicroPulse Ultra	MPS3U and MPS6U lights will fit in this location
SPOILER BRACKET	
MPSM6-DU22RS	Rear spoiler bracket kit, (3) MPS6U lights on each side of spoiler, 2016-2016
SIDE MIRROR BRACKET	
MPSMW9-DUR21MIRS	Pair of side mirror brackets, each bracket holds (1) MPSW9 light or MPSWP light, 2015-2026
MPSM12U-WIN2	Dual adhesive mount for (2) MPS12U lights. Kit includes 90˚, 67˚, 46˚,and 30˚ shrouds
RUNNING BOARD LIGHT	
DR5BKT-RB-DUR15	(1) 5-foot running board mounting bracket, 2015-2026 Dodge Durango
TAILLIGHT FLASHERS	
FHL-TAIL	Flasher, taillight, universal applications, 18" wire leads
FHL-CHG	Flasher, headlight, (fog only)
EXPHARN04	Rear taillight and rear liftgate lighting connection wire harness for use rear expansion module
PATHFINDER OBDII INTEGRATION	
OBDCABLE6-DGCAN	6-ft OBD cable
OBDCABLE25-DGCAN	25-ft OBD cable

FEDERAL SIGNAL

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DODGE

DURANGO

2019-2026



Lights and Accessories Guide

FEDERAL SIGNAL



FEDERAL SIGNAL

EXCLUSIVE TECHNOLOGIES

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

FSLINK® is an embedded software technology incorporating a shared set of flash patterns within Federal Signal's LED mini-lightbars, beacons, and warning lights. This shared set of flash patterns and a common color-coded, five-conductor cable allows the various products to be wired together, set in a common pattern, and then synchronized together to flash simultaneously or alternately.

FSJOIN™ is a programming compatibility feature of Federal Signal's light bars, exterior/interior warning lights, sirens, and controllers. This technology provides users with a highly customizable visual/audible vehicle warning system.

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.

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.

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

RUMBLER® 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.



51-inch **Valor®** with low-profile hook mount



51-inch **Integrity®** with low hook mount



53-inch **Allegiant® Max** with low-profile hook mount

LIGHT BARS

	Valor	Integrity	Allegiant Max	Reliant S2
Recommended lengths (inches)	44, 51	44, 51	45, 53	48
Hook Mount Options	Standard and Low-Profile	Standard and Low-Profile	Standard and Low-Profile	Standard and Low-Profile
Non-linear / V-Shape	•			
Low-profile	•	•	•	•
Dome colors	Clear	Clear	Amber, Black, Blue, Clear, Gray, Red	Blue, Clear, Red
LED colors	Amber, Blue, Green, Red, White	Amber, Blue, Green, Red, White	Amber, Blue, Green, Red, White	Amber, Blue, Green, Red, White
Solaris LED Reflectors	•	•	•	•
ROC (Reliable Onboard Circuitry)	•	•	•	•
FS Convergence Network	•	•	•	•
SpectraLux Multi-Color LED	•	•	•	•
Dual-color capability	•	•	•	•
Tri-color capability	•	•	•	•

FRONT

1 **SpectraLux® ILS Low-Profile**

The slim-line, multicolor interior lighting system blends into the headliner of the vehicle making it ideal for undercover applications.

2 **3** **MicroPulse® Ultra**

Ultra low-profile design offers a range of mounting options to fit various applications and is available in single, dual, and tri-color models.



SpectraLux® ILS Low-Profile provides a tight fit to the front headliner of the vehicle and offers the same advanced warning, takedown, and flood lighting capabilities as a full-size light bar.



MicroPulse® Ultra light heads can be programmed to operate as a single unit or in synchronization with multiple MicroPulse light heads.



MicroPulse® Ultra is available in three, different sizes with either (3), (6), (12), (18), (24), or (36) LEDs.

DFC SERIES

Push Bumper

Designed with maximum safety in mind, and it offers customization for your specific needs while providing the best strength, durability, and protection.

Top Channel

Allows for customizations and provides extra lighting to the front of the vehicle.

Lower Guard

Designed to bolt directly to a DFC Series push bumper, allowing for PIT maneuver protection.

Upper Guard

Vehicle specific contour design provides the best overall look and fit while offering additional protection to the front end and headlight.

Center Bar

Unique center bar with dual-speaker mounting locations for ease of installation and serviceability.



Top Channels are available in solid, two-light, and four-light options.

PUSH BUMPER	
DFC-PB-DUR25	Push bumper, Dodge Durango, 2021-2026
TOP CHANNEL (MUST ORDER 1 WITH EACH PUSH BUMPER)	
DFC-TC-2L-1	Two-Light top-channel for Dodge Durango, 2021-2026, push bumper, use with MPS6U lights
DFC-TC-4L-1	Four-Light top-channel for Dodge Durango, 2021-2026, push bumper, use with MPS6U lights
DFC-TC-P1	Solid top-channel for Dodge Durango, 2021-2026, push bumper
DFC-TC-DF3FT-1	(1) 3-foot DynaFlare top-channel DynaFlare sold separately, DFC Push bumper, Dodge Durango
DFC-TC-DF2FT-1	(1) 2-foot DynaFlare top-channel DynaFlare sold separately, DFC Push bumper, Dodge Durango
OPTIONAL LOWER GUARDS (ORDER 1 WITH EACH PUSH BUMPER IF DESIRED)	
DFC-LG-DUR25	Lower guards for use with Dodge Durango, 2021-2026, push bumper
OPTIONAL UPPER GUARDS (ORDER 1 WITH EACH PUSH BUMPER IF DESIRED)	
DFC-UG-DUR25	Upper guards for Dodge Durango, 2021-2026 push bumper
OPTIONAL WIRE COVERS	
DFC-WC-DUR25	Wire covers for use with Dodge Durango, 2021-2026, push bumper



RBKIT-SOLO



RBKIT2-COMPACT

Rumbler®

Rumbler traffic clearing system provides low-frequency warning that penetrates solid materials allowing vehicle operators and nearby pedestrians to FEEL the sound waves.

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



ES100C

DynaMax®/ES100C Speaker

- Slim and lightweight, compact 100 W speaker
- Neodymium driver increases performance and reliability
- High-strength composite housing is chemical resistant and maintains rigidity at high temperatures

ES100C	Speaker, 100 W, high-output, Class A



AS124

AS124

- Economical 100 W speaker
- Neodymium driver delivers superior sound quality
- Durable, composite plastic housing

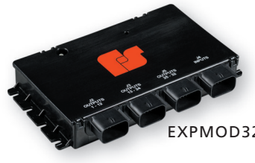
750501	Speaker, 100 W, high output, Class A
750501V	Speaker, 100 W, high output, Class A, vertical mounting applications



EXPMOD24

24-Channel Expansion Module

- 24-Channel solid-state relay outputs, 2.5 A Max (active high), 30 A Maximum total
- Potted to help protect from unfavorable weather making it ideal for under the hood mounting
- All weather-proof connections



EXPMOD32

32-Channel Expansion Module

- 32-Channel solid-state relay outputs, 2.5 A Max (active high), 30 A Maximum total
- Potted to help protect from unfavorable weather making it ideal for under the hood mounting
- All weather-proof connections

PATHFINDER, RUMBLER & SPEAKERS



PF400S17BRK



PF400R



PF400H



PF400QS21



PF400Q

Pathfinder® PF400 Siren and Light Controller:

- 400 W Programmable siren/light controller with remote-mount amplifier
- (4) 100 W independent audio channels
- Integrated multi-tone capability
- Integrated Rumbler® traffic-clearing capability
- Capable of Rumbler and dual-tone in a single amplifier
- PF400Q models feature the traditional trademarked Q-Siren® tone
- FS Vehicle Integration/On-Board Diagnostics Integration (OBDII)
- Library of selectable siren tones
- (4) FS Convergence Network ports
- (7) programmable inputs and (16) programmable solid-state outputs
- Standard voice messages are available in English, Spanish, and French Canadian to broadcast alerts.



PFPDM-1
Pathfinder Power Distribution Module



PF400S17BRK



SIDE



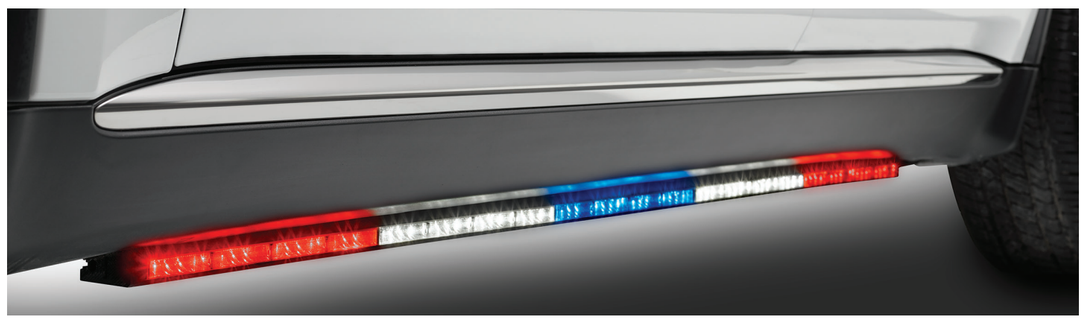
MicroPulse® Wide Angle Pro utilizes (18) LEDs and is ideal for mounting on Push bumper, rub rails, side mirrors, and spoilers



MicroPulse® Window Adhesive kit section



416300 Series is ideal for mounting in a variety of applications such as tailgates, running boards, push bumpers, grille, side mirrors and inside of trunk lids and door panels.



DynaFlare® is fully sealed with, optically clear potting material to protect against harsh conditions. The potting material provides a barrier against moisture, condensation, dust, chemicals, shock, and vibration.



REAR

1 **SpectraLux® ILS Low-Profile Rear Hatch**

The slim-line, multicolor interior lighting system blends into the headliner of the vehicle making it ideal for undercover applications.

3 **4** **MicroPulse® Ultra**

Ultra-low-profile design offers a range of mounting options to fit various applications and is available in single, dual, or tri-color models.

2 **MicroPulse® Ultra Spoiler bracket** Low-profile mounting option for rear spoiler.



SpectraLux® ILS Low-Profile models feature SpectraLux technology, which allows a single LED light source to change color while in operation. Front models feature White LEDs that can be used as takedowns or act as an impressive flood light. Rear models feature Amber LEDs that can be used as an "Amber-override" for directional lighting.



MicroPulse® Ultra is also suitable for internal applications; such as in the door jam, in the lift gate, and as a cargo light.



MicroPulse® Ultra Rear spoiler bracket kit, (3) MPS6U/MPS12U lights on each side of spoiler, Dodge Durango, 2015-2026.