



# Round Off-road Lights

## TRAIL 6 SPORT

## TRAIL 6 PRO



## TRAIL 6 FLASH



### Description

Experience the Control with the new **Trail 6 Pro** from J.W. Speaker. This compact, high-performance round LED off-road light is the smartest off-road light available, powered by Bluetooth® technology. Experience the Control with an unrivaled off-road experience from the Trail 6 Pro.

Experience the Science with the new **Trail 6 Flash** from J.W. Speaker. This deceleration-sensing LED light is ideal for off-road, 4x4, UTV, & ATV applications. Stand out from the crowd – install the Trail 6 Flash on your UTV or ATV application and enjoy added style and safety on your next adventure.

Experience the Power with the new **Trail 6 Sport** from J.W. Speaker. This compact, high-performance round LED off-road light is ideal for 4x4, UTV, & ATV applications. Stand out from the crowd – install the Trail 6 Sport on your off-road vehicle and enjoy widespread visibility on every trail you take.

### Now Available with Camera Mounting Options:

Catch every moment – and every hazard – when off-roading with the powerful Trail 6 with Camera and Color Monitor. Choose from two bezel options (side or center) to mount the durable camera to your existing Trail 6. An easy-to-mount, full-color monitor displays everything with brilliance and precision.

### Features and Benefits

#### Pro Version:

- Controllable LED Color, light spread, light intensity via the J-Link App
- Compatible with the EVO J3 LED Headlights for the best off-road experience
- Better safety and visibility with bright white or amber LEDs, ideal for dust or fog
- Hanging, bracket, or panel mounting configurations allow for easy installation on your vehicle
- Replace the stock turn signals with the Trail 6 Pro LED light pod when installing the EVO J3 LED Headlights with built-in turn signal
- Switch between low or high brightness, and punch or spread light patterns as your speed and trail conditions change
- Customize your Trail 6 round LED light pods with interchangeable lenses (included in the box) and appearance kits (sold separately).

#### Flash Version:

- Automatically detects when the vehicle is slowing down and flashes to give advanced warning to other drivers.
- Stand out for style and safety with added seconds of warning and bright red LEDs.
- Program the speed sensitivity (Low to high) based on your vehicle:
- Low for vehicles that quickly decelerate, like a UTV
- High for vehicles that slowly decelerate, like a tractor
- Medium for vehicles in the middle
- Wire the Trail 6 Flash in with the vehicle's brake and tail lights for added visibility.
- Build a custom lighting system for any vehicle using the bracket, hanging, or panel mounting configurations.
- The Trail 6 Flash designed for off-road use only.
- Complete kit of 2 lamps with brackets, 1 set of wide flood lenses, mounting hardware, and a daisy chain harness for 2 lights.

#### Sport Version:

- Bright, white LEDs light up dark areas for better visibility off-road
- Build a custom lighting system with hanging, bracket, or panel mounting configurations
- Replace the Jeep JK stock turn signals with the Trail 6 Sport LED light pod when installing the EVO J3 LED Headlights with built-in turn signal as an led fog lights.
- Customize your Trail 6 round LED light pods with 3 sets of interchangeable lenses (included in the box) and appearance kits (sold separately).

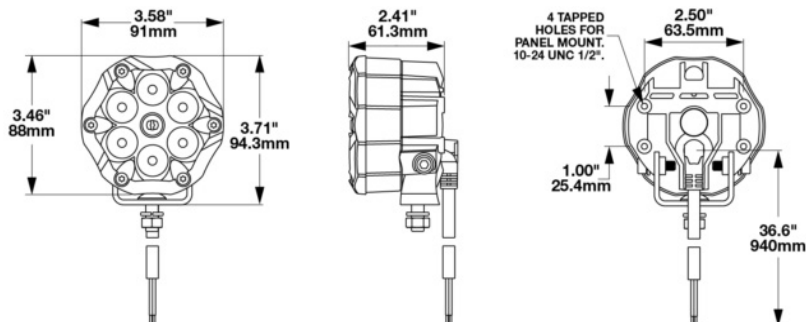
### Applications

Agriculture, automotive, mining, off-Road 4x4, powersports and specialty vehicles

### Tech Specs

Input Voltage	12V DC	
Current Draw	2.5A @ 12V DC (0555373)	
	0.87A @ 12V DC (0555363)	
	2.8A @ 12V DC (0555353, 0557601)	
rLumens	1800 Lu (0555373)	
	690 Lu (0555363)	
	3830 (0555353, 0557601)	
eLumens	1326 Lu (0555373)	
	330 Lu (0555363)	
	2380 Lu (0555353, 0557601)	
Candela Output	20200 (0555373)	
	10000 (0555363)	
	24200 (0555353, 0557601)	
Beam Patterns	Forward Lighting - Flood (Medium) (0555373)	
	Forward Lighting - Flood (Wide) (0555373)	
	Forward Lighting - Spot (0555373)	
	Warning - Flashing Warning (0555363)	
	Forward Lighting - Flood (Super Wide) (0555353, 0557601)	
Housing Material	Aluminum	
	Outer Lens Material	Polycarbonate
	Mounting Type	Pedestal / Panel
Operating Temperature	40°C ~ 80°C (104°F ~ 176°F)	
Standards Compliance	Bluetooth SIG Declaration ID (0555373), Buy America Standards and Eco Friendly	

Part No.	Description
0555373	Pro: 12V LED Off Road Light with Wide Flood Beam Pattern and BlueTooth® Connectivity
0555363	Flash: 12V LED Safety & Warning Light
8200543	Flash: Appearance Kit – Black
8200553	Flash: Appearance Kit – Red
0555353	Sport: 12V LED Off Road Light
0557601	Sport: Trail 6 Sport LED Off-Road Light



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