RIGID
LIGHT YOUR PATH

RIGID UNRIVALED

TRUSTED BY CHAMPIONS

Top off-road racers, from the Baja 1000 to the Mint 400, rely on RIGID to reach the finish line, faster.

PREMIUM MATERIALS

From our LEDs, to our metal coating, to our accessories – we use the best materials to ensure our products are the best on the market.

STRINGENT OEM TESTING

Our lights go through the most stringent testing standards, which is why we are trusted by some of the leading OEM brands in the world.

ENGINEERED TO LAST

Made to withstand the toughest elements and environments.

LASTING PERFORMANCE
50,000 hour lifespan.

IP68 RATED
Sealed from water and dust.

ELITE TECH
Advanced power & heat management

ADVANCED TESTING
- Water submersion & rain testing
- Voltage spike testing
- Extreme temperature
- UV exposure
- Extreme vibration
- Salt corrosion
- Lens impact testing
- Pressure testing

INNOVATIVE EXCELLENCE

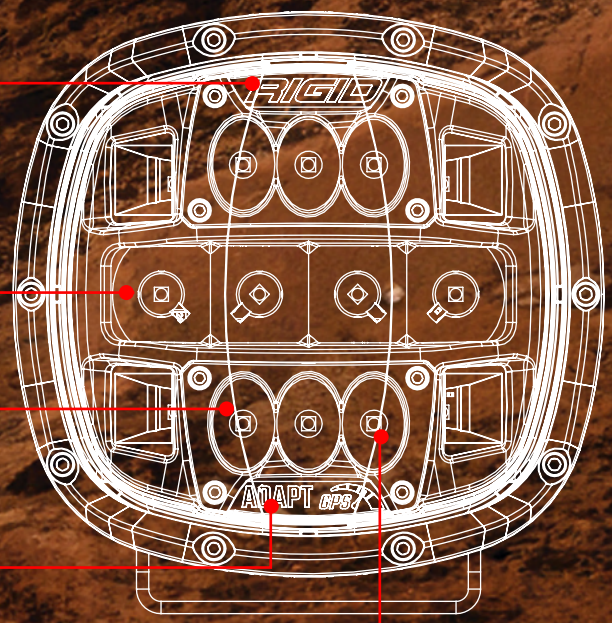
PIONEERS IN LED LIGHTING:
Over 20 years of leading innovation in the LED lighting category.

PATENTED OPTIC TECHNOLOGY:
Engineered to focus light where you need it, ensuring no light is wasted.

PURPOSE-BUILT BY EXPERTS:
In-house optical engineers working to maximize light output from every LED.

ADAPTIVE LIGHTING:
Products that adjust the light beam to your speed.

PEAK POWER:
Our high-quality LEDs deliver the most powerful light beams, enabling you to adventure at full speed.



LIGHT YOUR PATH

At its core, Light Your Path is more than just a slogan — it encapsulates our brand promise and mission statement, emphasizing the unique adventures that lie ahead for each of our customers. Whether it's high-speed racing, camping in the woods, or anywhere in between, we provide the gear that empowers you to explore without limitations.

"Light Your Path" is a call to action that inspires consumers to live more powerful and adventurous lives. RIGID is proud to support this philosophy, encouraging everyone to discover their own path and pursue their adventures with confidence.

PHOENIX

- Unmatched Power: 14,000+ Raw lumens
- 5 color modes from cool White to Amber. Adjustable with the press of a button
- Replaceable lenses for selectable beam patterns
- Low, Medium, and High Power Modes for your specific power draw availability
- Rugged aluminum housing built for extreme off-road use

PHOENIX XL
SPOT - 168241

PHOENIX
SPOT - 168240

PHOENIX CONNECT
30” BAR - 168242

PHOENIX CONNECT
40” BAR - 168243

PHOENIX CONNECT
50” BAR - 168244

A = Lux @ 10 Meters
B = Beam Distance (m) with 1 Lux
C = Beam Distance (m) with .25 Lux

LAMP	WT. (LBS)	LEDS	WATTS	AMP DRAW @ 14V DC	RAW LUMENS	A	B	C	PEAK BEAM INTENSITY (CANDELA)
Phoenix	4.0	14	134	9.6 A	10,104	1,554	394	788	155,379
Phoenix XL	6.1	20	195	13.9 A	14,213	2,216	471	941	221,579

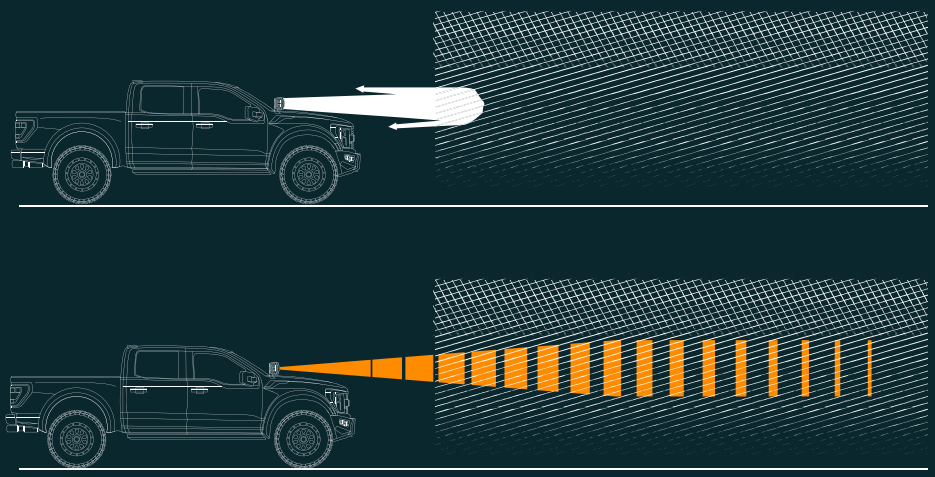
PHOENIX

POWER MODE	MAGNET POSITION	WATTS	AMP DRAW @ 14V DC	RAW LUMENS
High	Top	134 W	9.6 A	10,104
Medium	Bottom	94 W	6.7 A	8,029
Low	N/A	50 W	3.6 A	4,691

PHOENIX XL

POWER MODE	MAGNET POSITION	WATTS	AMP DRAW @ 14V DC	RAW LUMENS
High	Top	195 W	13.9 A	14,213
Medium	Bottom	133 W	9.5 A	11,334
Low	N/A	62 W	4.4 A	6,094

*All Tables reflect stats from full power color mode



WHEN TO USE WHITE OR AMBER LIGHTS

INCLEMENT WEATHER CONDITIONS

Yellow or Amber lights are ideal for fog, dust, rain, and snow. Their warmer tone cuts through particles easier and reduces eye strain. White light will reflect off particles in the air, blinding the driver. When there is no obstruction, White light will shine with more intensity and have further distance of illumination. Whether you prefer White or Amber, Phoenix is built to do it all. Change between 5 color outputs with just a press of a button.

5 ADJUSTABLE COLOR MODES

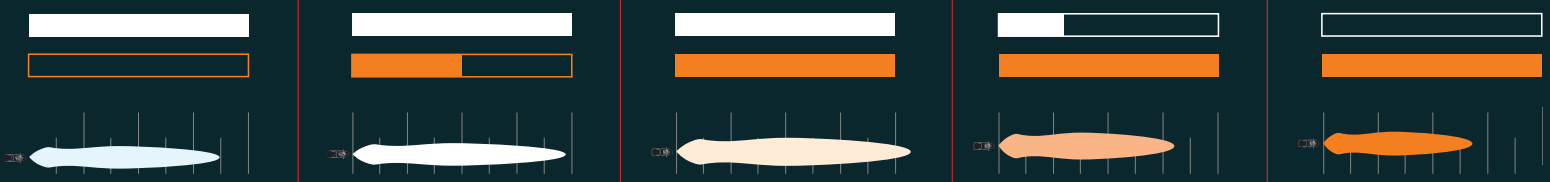
COOL WHITE
Small Pod - 6065 Lumens
Large Pod - 8664 lumens

NATURAL WHITE

FULL POWER
Small Pod - 10,104 Lumens
Large Pod - 14,213 lumens

WARM WHITE

AMBER
Small Pod - 3877 Lumens
Large Pod - 5539 lumens



SWAPPABLE LENSES AND COVERS

SPOT LENS
PHOENIX - 168245
XL - 168249

DRIVE LENS
PHOENIX - 168246
XL - 168250

COMBO LENS
PHOENIX - 168247
XL - 168251

BLACK COVERS
PHOENIX - 168248
XL - 168252

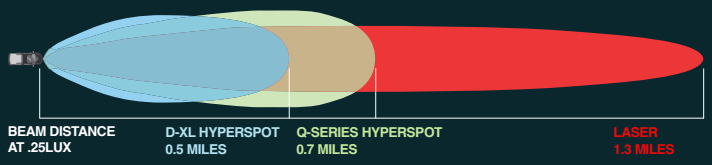
360-SERIES LASER

- The light you can't outdrive
- Designed for serious off-road performance and top speed
- Combines LEDs and laser technology for unmatched distance and clarity
- RIGID's highest peak intensity at 1M candela!
- Patented Hybrid Optic System for max efficiency

360-SERIES

LASER - 36211

BEAM PATTERN COMPARISON



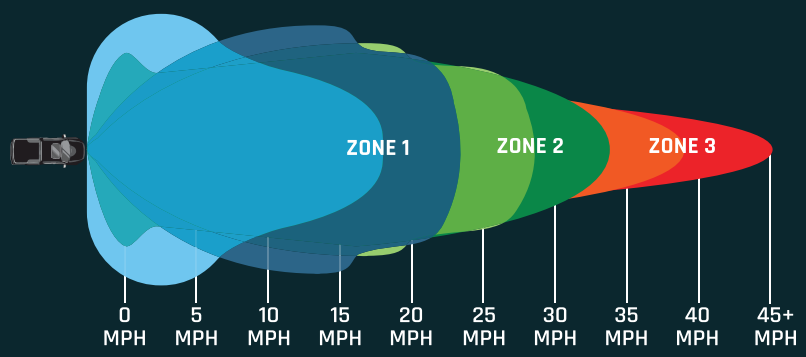
PART NUMBER	SERIES/SIZE	OPTIC	LENS COLOR	WT. (LBS)	AMP DRAW @14V DC	LEDS	RAW LUMENS	WATTS	PEAK BEAM INTENSITY (CD)
36211	6" POD	LASER	CLEAR	3.1	5.6	3	4,189	78	1,077,889
36212	6" POD	LASER	AMBER	3.1	5.6	3	4,189	78	470,312

ADAPT

- Automatically adjusts Beam Patterns based on your vehicle's speed for optimal visibility on changing terrain
- Hands-free operation lets you stay focused on the trail, not your controls
- Seamlessly blends Spot, Flood, and Driving beams as speed changes - no toggling required
- Adapts in real-time for confident driving in technical trails, wide open straights, and everything in between
- Built for off-road conditions with rugged durability and smart lighting performance

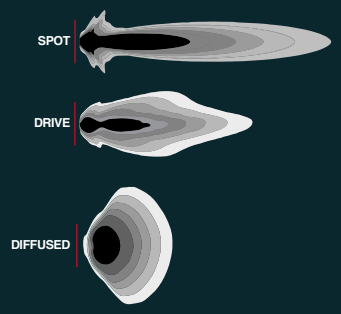
ADAPT XP
AMBER PRO - 300515

ADAPT BAR
10" BAR - 210413



LIGHT	PART NUMBER	ZONE	OPTIC	WT. (LBS.)	WATTS	AMP DRAW @14VDC	LEDS	*RAW LUMENS	**PEAK BEAM INTENSITY(CD)	HORIZONTAL FIELD DEGREE
XP SINGLE	300414	1	SCENE	4.7	26	1.9	4	2,856	1,349	80.9°
		2	DRIVE	4.7	40	2.9	6	4,488	32,223	48°
		3	SPOT	4.7	29	2.1	4	3,264	87,448	16°
			ALL ON	4.7	90	6.4	14	10,608	100,754	34.7°
			ALL ON W/ POWER CLIP	4.7	37	2.6	14	4,092	49,245	37.1°
XP AMBER PRO SINGLE	300514	1	SCENE	4.7	12	0.9	2	1,496	1,242	80.2°
		2	DRIVE	4.7	40	2.9	6	4,488	33,607	48.5°
		3	SPOT	4.7	29	2.1	4	3,400	77,837	17°
			ALL ON	4.7	80	5.7	12	9,384	105,092	33.5°
			ALL ON W/ POWER CLIP	4.7	35	2.5	12	3,888	50,113	35.7°
10" BAR	210413		ALL ON	5.30	80	5.7	28	6,848	7876.6	90°
20" BAR	220413		ALL ON	10	160	11.4	56	13,696	15,633	90°
30" BAR	230413		ALL ON	14.6	240	17.2	84	20,544	22,638	150°
40" BAR	240413		ALL ON	19.3	320	22.9	112	27,392	31,592	177°
50" BAR	250413		ALL ON	24.2	400	28.6	140	34,240	35,348	188°

360-SERIES



- Available in multiple Beam Patterns (Spot, Drive, Diffused) and Street legal (SAE compliant) options
- RGBW backlight options with 7 colors for custom styling
- High performance racing technology meets the classic round form factor
- Rugged aluminum housing built for extreme off-road use
- Big hitter – 9” 360 has over 23,000 raw lumens

9” 360- SERIES
DRIVE - 36421

6” 360- SERIES
SPOT - 36412

4” 360- SERIES
DIFFUSED - 36400

PN	SIZE	OPTIC	BACK LIGHT COLOR	WT. (LBS)	AMP DRAW @14V DC	LEDS	RAW LUMENS	WATTS	PEAK BEAM INTENSITY (CD)
36402	4"	SPOT	RGBW	1.2	2	4	3,060	28	72,582
36401	4"	DRIVE	RGBW	1.2	2	4	3,060	28	32,685
36400	4"	DIFFUSED	RGBW	1.2	2	4	3,060	28	1,681
36412	6"	SPOT	RGBW	3.1	5.1	6	8,670	72	213,091
36411	6"	DRIVE	RGBW	3.1	5.1	6	8,670	72	74,615
36422	9"	SPOT	RGBW	6.9	13.6	32	23,232	189	450,000
36421	9"	DRIVE	RGBW	6.9	13.6	32	23,232	189	118,300
36123	4"	AMBER PRO	AMBER	1.2	2	4	3,060	28	36,266
36210	6"	AMBER PRO	AMBER	3.1	5.1	6	8,670	72	114,202
36522	9"	AMBER PRO	AMBER	6.9	13.6	32	23,232	189	266,820

360-CONNECT

- Harness the strength of 30,000 lumens for ultimate visibility
- Customizable alignment: choose between straight or curved setups
- Built to last, with robust billet aluminum links
- Uninterrupted design with no center support required
- Ideal combination of Spot and Drive optics

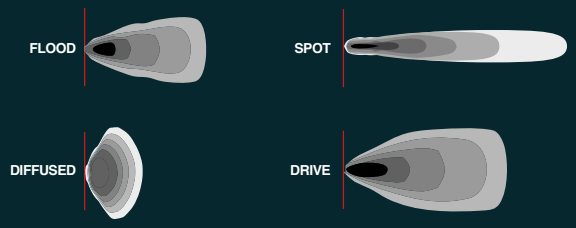
30" 360-CONNECT
CURVED / STRAIGHT
PN: 36306

40" 360-CONNECT
CURVED / STRAIGHT
PN: 36308

50" 360-CONNECT
CURVED / STRAIGHT
PN: 36310

PN	SIZE	NUMBER OF SPOTS	NUMBER OF DRIVES	CONFIGURATION	BACK LIGHT	WT. (LBS)	AMP DRAW @14V DC	PODS	RAW LUMENS	WATTS	PEAK BEAM INTENSITY STRAIGHT (CD)
36306	30"	4	2	ADJUSTABLE	RGBW	9.3	10.7	6	18,360	149.8	318306
36308	40"	6	2	ADJUSTABLE	RGBW	12.4	14.3	8	24,480	200.2	366044
36310	50"	6	4	ADJUSTABLE	RGBW	15.5	17.9	10	30,600	250.6	509998

D-SERIES



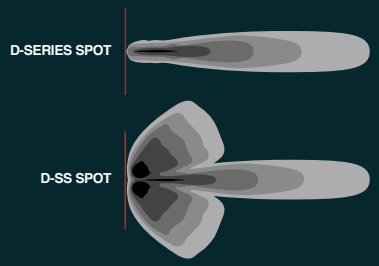
- Compact lights that pack a punch!
- Versatile applications – whether it's off-road adventures or work lighting, these are easy to mount almost anywhere.
- Multiple Beam Patterns and lens options
- Reliable - Proven durability in harsh environments

D-SERIES

SPOT - 202218

OPTIC TYPE	PART NUMBER	MOUNT	WT. (LBS.)	WATTS	AMP DRAW @ 14VDC	LEDS	*RAW LUMENS	BEAM DISTANCE
FLOOD	202113	SM	2.30	30	2.14	4	3168	152.6 M
SPOT	202213	SM	2.30	30	2.14	4	3168	537.4 M
DRIVING	502313	SM	2.30	44	3.14	6	4752	304.3 M
DIFFUSED	202513	SM	2.30	30	2.14	4	3168	90.8 M
SPECTER DIFFUSED	502513	SM	2.30	44	3.14	6	4752	107.9 M
HYPERSPOT	504713	SM	2.30	30	2.14	4	3168	563.8 M
FLOOD	212113	FM	2.46	30	2.14	4	3168	152.6 M
DRIVING	512313	FM	2.46	44	3.14	6	4752	304.3 M
AMBER PRO	20252	SM	2.30	30	2.14	4	3168	370.6 M

D-SS



- First side-shooter pod lamp in the industry, and still the highest performing.
- Side-emitting 180° beam ideal for A-pillar or bumper mounting
- Multiple beam patterns and lens options

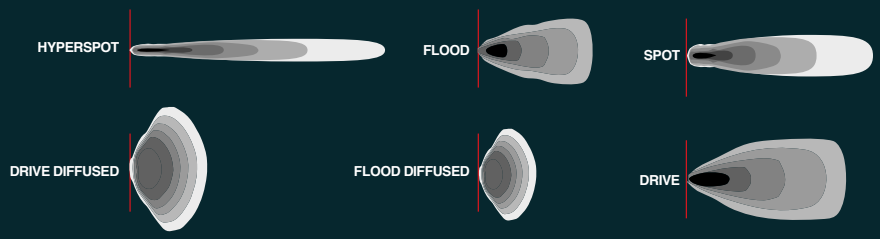
D-SS

FLOOD - 262113

SINGLE	PART NUMBER	MOUNT	WT. (LBS.)	WATTS	AMP DRAW @ 14VDC	LEDS	*RAW LUMENS	**PEAK BEAM INTENSITY (CD)
FLOOD	261113	SM	1.22	54	3.86	8	6.336	6,070
SPOT	261213	SM	1.22	54	3.86	8	6.336	65,241
DRIVING	261313	SM	1.22	57	4.07	10	7,920	21,936

PAIR	PART NUMBER	MOUNT	WT. (LBS.)	WATTS	AMP DRAW @ 14VDC	LEDS	*RAW LUMENS	**PEAK BEAM INTENSITY (CD)
FLOOD	262113	SM	2.4	47	3.36	7	5,544	7,129
SPOT	262213	SM	2.4	47	3.36	7	5,544	65,241
DRIVING	262313	SM	2.4	72	5.14	9	7,128	28,108
AMBER PRO	262214	SM	2.4	72	5.14	7	5,544	41,096

D-XL



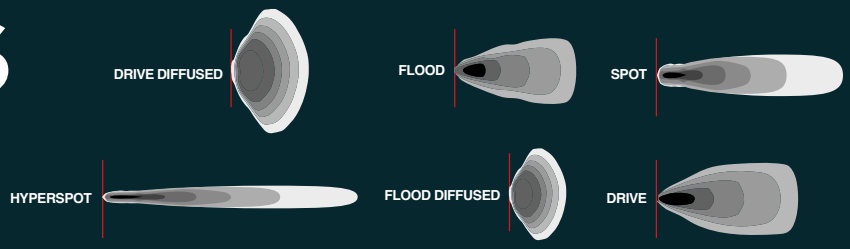
- The “Big Brother” to the classic D-Series
- Designed for high performance racing applications
- Multiple beam patterns and lens options
- Proven durability in harsh environments

D-XL

HYPERSPOT - 504713

OPTIC TYPE	PART NUMBER	MOUNT	WT. (LBS.)	WATTS	AMP DRAW @ 14VDC	LEDS	*RAW LUMENS	BEAM DISTANCE
FLOOD	322113	SM	3.62	69	4.93	9	7128	242.3 M
SPOT	322213	SM	3.62	69	4.93	9	7128	732.7 M
DRIVE	322613	SM	3.62	89	6.36	12	9504	505.3 M
DIFFUSED	322313	SM	3.62	69	4.93	9	7128	126.2 M
SPECTER DIFFUSED	322713	SM	3.62	89	6.36	12	9504	172.7 M
HYPERSPOT	322413	SM	3.62	69	4.93	9	7128	821.0 M
AMBER PRO	322214	SM	3.62	69	4.93	9	7128	541.0 M

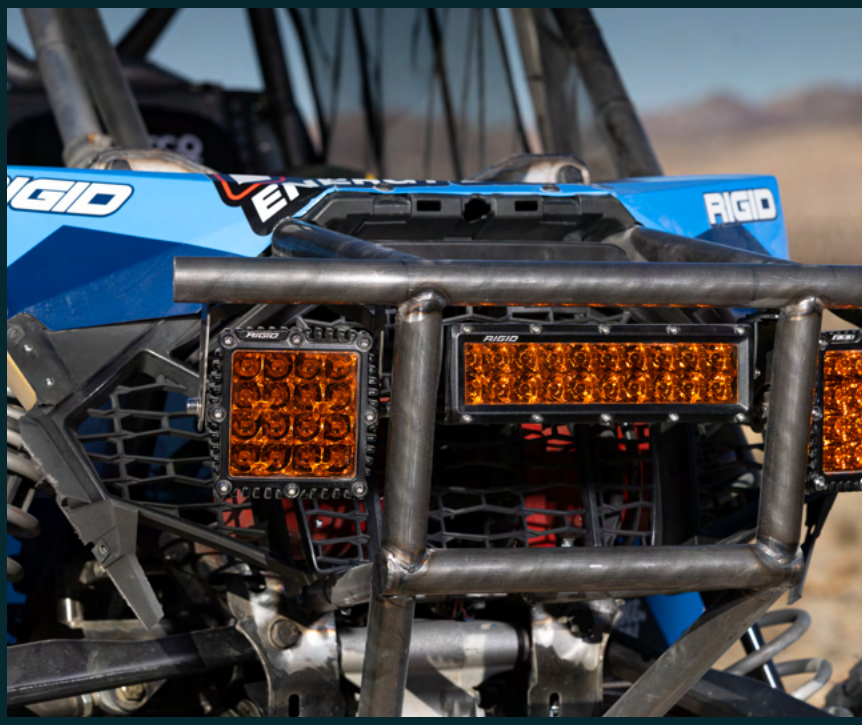
Q-SERIES



- One of RIGID's most durable and powerful lamps
- Designed for heavy-duty applications like agriculture, mining, construction, and off-road racing
- Multiple beam patterns and lens options for complete versatility
- Created to last: 50,000+ Hour lifespan

Q-SERIES

AMBER PRO - 244293



OPTIC TYPE	PART NUMBER	MOUNT	WT. (LBS.)	WATTS	AMP DRAW @ 14VDC	LEDS	*RAW LUMENS	BEAM DISTANCE
FLOOD	244113	SM	2.8	123	8.8	16	12,672	362.8 M
SPOT	244213	SM	2.8	123	8.8	16	12,672	1,174.1 M
DRIVING	544313	SM	2.8	195	8.8	24	19,008	643.5 M
DIFFUSED	244503	SM	2.8	123	8.8	16	12,672	176.0 M
DRIVE / HYPERSPOT	544803	SM	2.8	123	8.8	20	12,672	931.6 M
HYPERSPOT	544713	SM	2.8	123	8.8	16	12,672	1,146.0 M
AMBER PRO	244293	SM	2.8	123	8.8	16	12,672	788.5 M

E-SERIES

- Double-row power for maximum output
- Multiple beam patterns and lens options for complete versatility
- Built for off-road, but ready for anything— powersports, overlanding, even first responders

E-SERIES

10” AMBER PRO - 110223

SERIES	PART NUMBER	OPTIC	SIZE	WT. (LBS)	AMP DRAW @14V DC	LEDS	RAW LUMENS	WATTS	DISTANCE
E-SERIES	104213	SPOT	4 INCH	2.01	4.36	8	6336	61	747.4 M
E-SERIES	173613	DRIVE	4 INCH	2.01	6.43	10	9504	90	467.2 M
E-SERIES	104113	FLOOD	4 INCH	2.01	4.36	8	6336	61	226.4 M
E-SERIES	106213	SPOT	6 INCH	2.84	6.07	12	9504	85	923.2 M
E-SERIES	175613	DRIVE	6 INCH	2.84	11.43	18	14256	160	575.3 M
E-SERIES	106113	FLOOD	6 INCH	2.84	6.07	12	9504	85	257.8 M
E-SERIES	106313	FLOOD/SPOT	6 INCH	2.84	6.07	12	9504	85	575.7 M
E-SERIES	178613	DRIVE	10 INCH	4.12	14.57	30	18810	204	619.8 M
E-SERIES	110213	SPOT	10 INCH	4.12	12	20	15840	168	1160.7 M
E-SERIES	110113	FLOOD	10 INCH	4.12	12	20	15840	168	338.1 M
E-SERIES	178313	SPOT/DRIVE	10 INCH	4.12	12.43	24	15048	174	956 M
E-SERIES	110313	SPOT/FLOOD	10 INCH	4.12	12	20	15840	168	895 M
E-SERIES	121613	DRIVE	20 INCH	6.10	24.29	60	47520	340	924 M
E-SERIES	120313	SPOT/FLOOD	20 INCH	5.0	20.8	40	25080	214	1249 M
E-SERIES	120113	FLOOD	20 INCH	5.0	20.8	40	25080	214	446 M
E-SERIES	120213	SPOT/HYPERSPOT	20 INCH	5.0	20.8	40	25080	214	1509 M
E-SERIES	122313	SPOT/DRIVE	20 INCH	6.1	22.79	44	34848	319	1481 M
E-SERIES	132313	SPOT/DRIVE	30 INCH	8.78	33.57	68	37060	470	1540 M
E-SERIES	130313	SPOT/FLOOD	30 INCH	8.78	21.36	60	32700	311	1378 M
E-SERIES	142313	SPOT/DRIVE	40 INCH	10.84	20.93	88	41032	293	1759 M
E-SERIES	130313	SPOT/FLOOD	40 INCH	10.84	22.21	80	35680	299	1433 M
E-SERIES	152313	SPOT/DRIVE	50 INCH	13.84	32	108	49952	448	1736.3 M
E-SERIES	150313	SPOT/FLOOD	50 INCH	13.84	26.93	100	44600	377	1589 M
E-SERIES	110223	AMBER PRO	10 INCH	4.12	14.57	30	18810	204	831.2 M

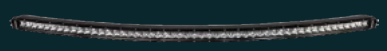
SR-SERIES

- Low profile, high output. Measures under 2” tall but throws serious light
- Combo beam patterns built for your mission
- Fits where others can’t. Ideal for tight spots and clean aesthetics
- Sleek design for seamless installs

30” SR
SPOT/FLOOD - 930314

6” SR
SPOT - 906213

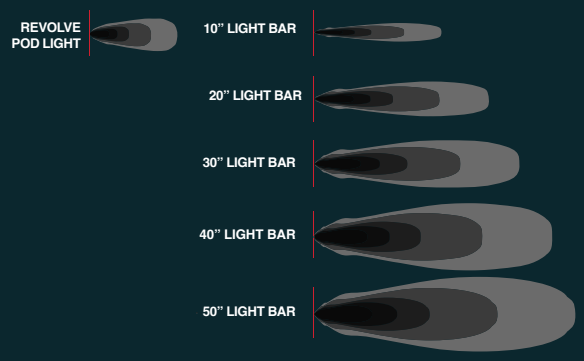
20” SR
AMBER PRO - 922314



50” RDS SR-SERIES
SPOT -88531

SERIES	PART NUMBER	OPTIC	SIZE	WT. (LBS)	AMP DRAW @14V DC	LEDS	RAW LUMENS	WATTS	DISTANCE
SR-SERIES	906213	SPOT	6 INCH	1.07	3.43	6	4752	48	666.3 M
SR-SERIES	906113	FLOOD	6 INCH	1.07	3.43	6	4752	48	202.6 M
SR-SERIES	906613	DRIVE	6 INCH	1.07	4.93	9	7128	69	416.7 M
SR-SERIES	906513	DIFFUSED	6 INCH	1.07	3.43	6	4752	48	92.2 M
SR-SERIES	906313	SPOT/FLOOD	6 INCH	1.07	3.43	6	4752	48	421.1 M
SR-SERIES	910213	SPOT	10 INCH	1.72	4.21	10	7920	59	746.8 M
SR-SERIES	910113	FLOOD	10 INCH	1.72	4.21	10	7920	59	268.5 M
SR-SERIES	910613	DRIVE	10 INCH	1.72	4.94	15	7524	84	487.3 M
SR-SERIES	910213	SPOT/DRIVE	10 INCH	1.72	3.57	12	9504	50	601.6 M
SR-SERIES	920314	SPOT/FLOOD	10 INCH	1.72	4.29	10	7920	60	599.8 M
SR-SERIES	921314	SPOT/DRIVE	20 INCH	4.12	9.43	22	17424	132	892 M
SR-SERIES	920314	SPOT/FLOOD	20 INCH	4.12	8.5	20	15840	119	892 M
SR-SERIES	931314	SPOT/DRIVE	30 INCH	5.92	7.10	38	21318	205	1233 M
SR-SERIES	930314	SPOT/FLOOD	30 INCH	5.92	7.10	32	18810	160	1090 M
SR-SERIES	940314	SPOT/FLOOD	40 INCH	7.54	18.5	40	25080	259	1228 M
SR-SERIES	941314	SPOT/DRIVE	40 INCH	7.54	21.64	48	28842	303	1364 M
SR-SERIES	951314	SPOT/DRIVE	50 INCH	9.05	20.71	60	31350	290	1156 M
SR-SERIES	950314	SPOT/FLOOD	50 INCH	9.05	20.71	54	31350	290	1318 M
RDS SR-SERIES	88331	SPOT	30 INCH	7.15	7.10	30	23760	176	875 M
RDS SR-SERIES	88431	SPOT	40 INCH	9.25	18.5	40	31680	229	908 M
RDS SR-SERIES	88531	SPOT	50 INCH	11.19	20.71	50	39600	285	885 M
SR-SERIES	922314	AMBER PRO	20 INCH	4.90	8.5	20	13680	119	536.7 M
SR-SERIES	932314	AMBER PRO	30 INCH	5.92	7.10	32	18810	160	621 M

REVOLVE



- Compact, clean, and built RIGID tough
- Broad Spot beam blends spot + flood for excellent visibility
- Amber or White DRL halo: Brighter than traditional backlight
- Available in pods and bars from 10" to 50"

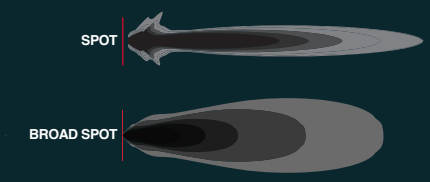
REVOLVE POD

WHITE HALO - 490613

	WHITE POD PAIR	AMBER POD PAIR	WT (LBS.)	WATTS	AMP DRAW @ 14VDC	LEDS	RAW LUMENS	LUX @ 10M	1M @ LUX	**PEAK BEAM INTENSITY (CD)
POD	490613	491613	0.6	22	1.4	1	2106	179.22	133.91	7922

	WHITE BACKLIGHT	AMBER BACKLIGHT	WT (LBS.)	WATTS	AMP DRAW @ 14VDC	LEDS	RAW LUMENS	LUX @ 10M	1M @ LUX	**PEAK BEAM INTENSITY (CD)
10"	410613	411613	2.3	47	2.9	7	5082	970.44	311.5	97044
20"	420613	421613	4.3	84	6.3	14	10164	1851.50	430.3	185150
30"	430613	431613	6.2	126	9.4	21	15246	2591.76	509.1	259176
40"	440613	441613	8.1	169	13	28	20328	3578.83	598.2	357883
50"	450613	451613	10.1	217	17	35	25410	4097.23	640.1	409723

RADIANCE+



- RGBW backlight options with 7 colors for custom styling
- Broad Spot beam blends spot + flood for optimal visibility
- Available in all of RIGID's iconic PRO form factors

RADIANCE+ POD
RGBW BACKLIGHT

RADIANCE+ SCENE
RGBW BACKLIGHT
FM | SM

RADIANCE+ XL
RGBW BACKLIGHT

RADIANCE+ 10" BAR
RGBW BACKLIGHT

RADIANCE+ 20" SR -SERIES
RGBW BACKLIGHT

RADIANCE+ 30" CURVED BAR
RGBW BACKLIGHT

PRODUCT NAME	PART NUMBER	OPTIC TYPE	SIZE	MOUNT	WT. (LBS.)	WATTS	AMP DRAW @ 14VDC	LEDS	*RAW LUMENS	BEAM DISTANCE
RADIANCE+ POD	202053	BROAD SPOT	3"	SM	1.30	17	1.2	4	2180	325 M
RADIANCE+ SCENE	682053	SCENE	3"	SM	1.30	24	1.7	4	2970	93 M
RADIANCE+ SCENE	682153	SCENE	4.8"X3.6"	FM	1.30	24	1.7	4	2970	93 M
RADIANCE+ XL	322053	BROAD SPOT	4"	SM	2.30	49	3.5	4	2992	450 M
RADIANCE+ BAR	210053	BROAD SPOT	10"	SM	4.4	51	3.7	6	4752	578 M
RADIANCE+ BAR	220053	BROAD SPOT	20"	SM	6.1	76	5.4	9	7128	720 M
RADIANCE+ BAR	230053	BROAD SPOT	30"	SM	8.6	125	8.9	15	11880	892 M
RADIANCE+ BAR	240053	BROAD SPOT	40"	SM	11.3	179	12.8	21	16632	1019 M
RADIANCE+ BAR	250053	BROAD SPOT	50"	SM	14	230	16.4	27	21384	1098 M
RADIANCE+ CURVED BAR	320053	BROAD SPOT	20"	SM	6.1	76	5.4	9	7128	720 M
RADIANCE+ CURVED BAR	330053	BROAD SPOT	30"	SM	8.6	125	8.9	15	11880	892 M
RADIANCE+ CURVED BAR	340053	BROAD SPOT	40"	SM	11.3	179	12.8	21	16632	1019 M
RADIANCE+ CURVED BAR	350053	BROAD SPOT	50"	SM	14	230	16.4	27	21384	1098 M
RADIANCE+ SR-SERIES	210603	BROAD SPOT	10"	SM	1.9	43	2.9	8	4896	513 M
RADIANCE+ SR-SERIES	220603	BROAD SPOT	20"	SM	4.7	81	6.2	12	9792	689 M
RADIANCE+ SR-SERIES	230603	BROAD SPOT	30"	SM	6.7	137	10.5	20	16320	889 M
RADIANCE+ SR-SERIES	240603	BROAD SPOT	40"	SM	8.8	197	14.8	28	22848	1058 M
RADIANCE+ SR-SERIES	250603	BROAD SPOT	50"	SM	10.8	262	19.1	36	29376	1166.95 M

CHASE

28" CHASE LIGHT BAR

CHASE POD
BLUE

CHASE POD
AMBER

CHASE POD
RED

CHASE BAR

- 28" rear-facing LED bar with 27 preset modes and 3 triggers
- Race-ready safety with customizable strobe, brake, reverse, and turn signals in red, Amber, Green, or Blue

CHASE POD

- Compact 5-in-1 rear light: reverse, strobe, running, brake, and courtesy licence plate light all in one sleek pod
- Bold halo in Red, Amber, or Blue plus a built in reverse light

CHASE POD

AMBER - 90122

CHASE BAR	SIZE	SURFACE MOUNT NO.	TUBE MOUNT NO.	OPTICS	WT (LBS)	WATTS	AMP DRAW	LEDS	*RAW LUMENS
CHASE LIGHT BAR	28"	901802	901801	REAR	4.20	25.1	1.79	26	2,010

CHASE POD	SIZE	PART NO.	OPTICS	WT (LBS)	WATTS	AMP DRAW	VOLTAGE MAX	*RAW LUMENS
AMBER	2" X 7"	90122	REAR	2.30	9.8	0.7	15	715
BLUE	2" X 7"	90144	REAR	2.30	9.8	0.7	15	715
RED	2" X 7"	90133	REAR	2.30	9.8	0.7	15	715

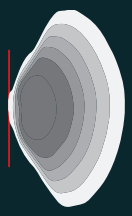
SR-L

- Wide 120° beam floods the area around your vehicle with bright, even light
- Red and Amber Halo backlighting, adding safety and style.
- Campsite or Pit Stop Hero. Bright, wide coverage makes setup, repairs, or late-night hangs a breeze

FLUSH MOUNT (FM)

SURFACE MOUNT (SM)

120° SCENE



SR-L SERIES

AMBER HALO (FM) - 53223

MOUNT	RED HALO	WHITE HALO	AMBER HALO	BLUE HALO	WT. (LBS.)	WATTS	AMP DRAW @14VDC	LEDS	RAW LUMENS	**PEAK BEAM INTENSITY(CD)
SM	53122	53120	53123	53121	3.00	14	1	2	1,452	838
FM	53222	53220	53223	53221	3.00	14	1	2	1,452	838

STREET LEGAL

SAE/DOT COMPLIANT

RIGID's Street Legal (SAE) lighting lineup brings our legendary off-road performance to the pavement, without compromise. Designed to meet SAE J583, J581 and DOT regulations, These lights are engineered for everyday driving with precision optics that cut through fog, rain, and low-light conditions. Whether it's our low-profile fog lights or high-output white and selective yellow options, RIGID's SAE line delivers road-ready visibility with signature style and durability. Built for the trail. Legal for the street.

30" SAE SR-SERIES
HIGH BEAM

SAE SR-M
SAE FOG

SAE 360
SAE FOG

SAE 360
SAE FOG
SELECTIVE YELLOW

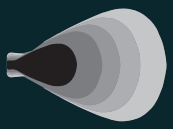
SAE 360
SAE FOG
DUAL COLOR

SAE D-SERIES
SAE FOG

SAE D-SERIES
SAE FOG
SELECTIVE YELLOW

SAE D-SERIES
SAE FOG
DUAL COLOR

SAE



SAE
Side View

	SERIES/SIZE	PART NUMBER	WT. (LBS.)	WATTS	AMP DRAW @ 14VDC	LEDS	RAW LUMENS	PEAK BEAM INTENSITY (CD)
FOG LIGHT	SR-M SERIES	902533	0.59	15	1.1	2	1,179	6,662
FOG LIGHT	D-SERIES - WHITE	504815	1.1	40	2.86	4	3,445	18,770
FOG LIGHT	360-SERIES - WHITE	36120	1.3	40	2.86	4	3,445	13,733
HIGH BEAM WHITE	SR-SERIES (20") - WHITE DRL	920413	5.3	95	6.8	28	8,253	34,263
HIGH BEAM WHITE	SR-SERIES (30") - WHITE DRL	930413	7.4	180	12.9	48	14,148	74,555
FOG LIGHT SAE	D-SERIES - S. YELLOW	504816	1.10	40	2.86	4	3,445	12,380
FOG LIGHT SAE	360-SERIES - S. YELLOW	36121	1.3	40	2.86	4	3,445	9,559
HIGH BEAM AMBER	SR-SERIES (20") - AMBER DRL	920414	5.3	95	6.8	28	8,253	34,263
HIGH BEAM AMBER	SR-SERIES (30") - AMBER DRL	930414	7.4	180	12.9	48	14,148	74,555
FOG LIGHT DC	D-SERIES - DUAL COLOR	50482	1.1	20*	2.85	4	1,722*	W-9,678 / Y-6,992
FOG LIGHT DC	360-SERIES - DUAL COLOR	36122	1.3	20*	2.86	4	1,722*	W-7,240 / Y-5,259

* REPRESENTS THE VALUE OF EACH COLOR IN THE DUAL COLOR SERIES.

TOYOTA KITS

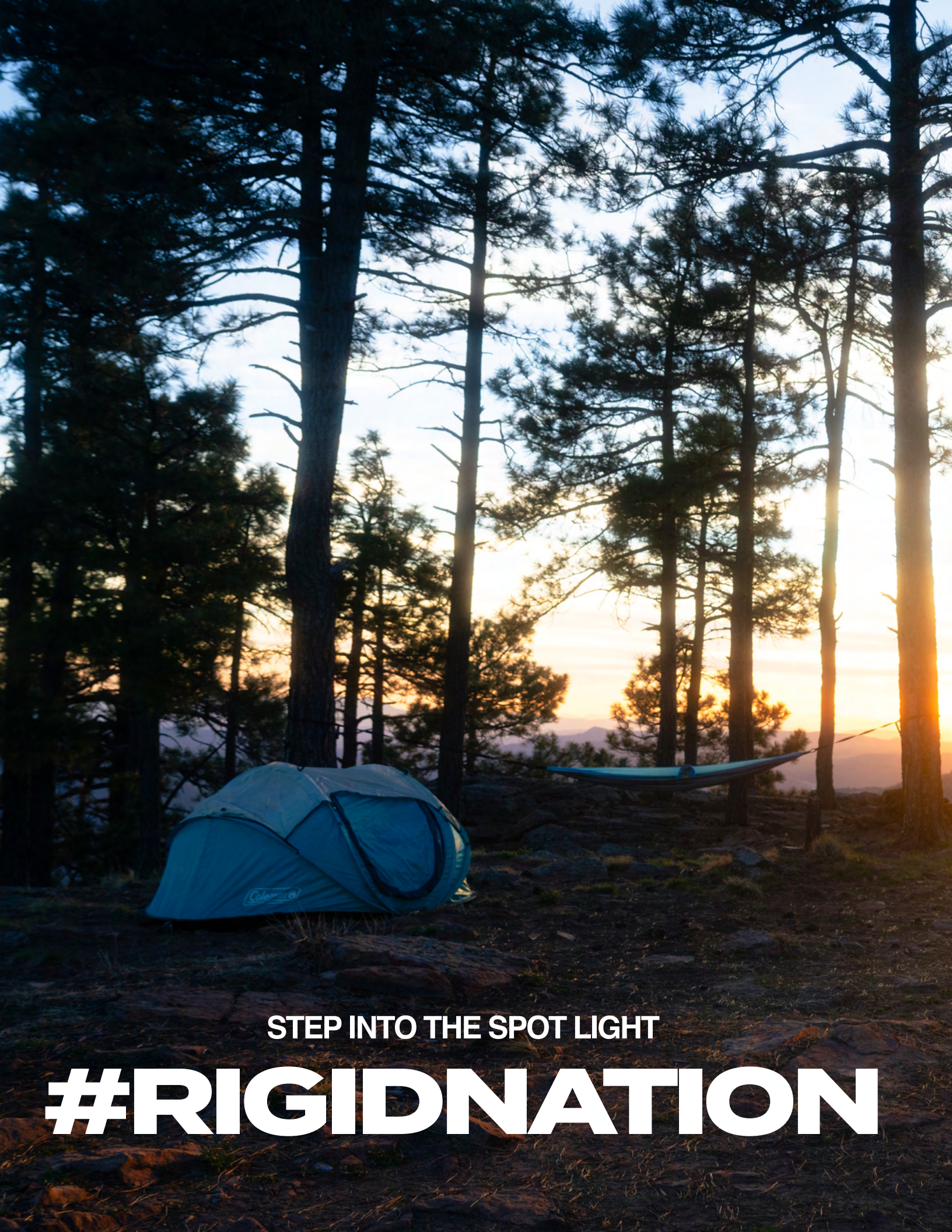
		SERIES	PART NUMBER	WT. (LBS.)	WATTS	AMP DRAW @ 14VDC	RAW LUMENS	PEAK BEAM INTENSITY (CD)
‘24+ LC250 ‘24+ GX550	A-PILLAR	360-SERIES 4” (SPOT)	46762	1.2	28	2	3,060	72,582
	A-PILLAR	D-SS (SPOT)	46761	2.4	45	3.21	5,544	65,241
‘16-’23 TACOMA	A-PILLAR	360-SERIES 4” (DRIVE)	46708	4.0	28	2	3,060	32,685
	A-PILLAR	D-SS (FLOOD)	46707	5.0	47	3.14	5,544	65,241
‘10-’24 4-RUNNER	A-PILLAR	360-SERIES 4” (DRIVE)	46704	4.0	28	2	3,060	32,685
	A-PILLAR	D-SS (FLOOD)	46703	5.0	47	3.14	5,544	65,241
‘14-’21 TUNDRA	A-PILLAR	360-SERIES 4” (DRIVE)	46706	4.0	28	2	3,060	32,685
	A-PILLAR	D-SS (FLOOD)	46705	2.4	28	3.36	5,544	65,241
‘14+ TUNDRA ‘14+ 4RUNNER ‘16+ TACOMA	FOG LIGHT	360-SERIES 4” (SAE WHITE)	37116	1.2	40	2.86	3,445	9,559
	FOG LIGHT	360-SERIES 4” (SAE YELLOW)	37117	1.2	40	2.86	3,445	9,559
‘22+ TUNDRA ‘23+ SEQUOIA ‘24+ TACOMA ‘25+ 4RUNNER	FOG LIGHT	SR-SERIES (WHITE SAE)	37202	6.57	21	1.5	2,640	13,030
	FOG LIGHT	SR-SERIES (YELLOW SAE)	37201	6.57	21	1.5	2,640	13,030
‘23+ SEQUOIA ‘22+ TUNDRA	A-PILLAR	360-SERIES 6” (DRIVE)	46806	7.2	72	4.85	8,670	73,657
	A-PILLAR	360-SERIES 4” (DRIVE)	46807	4.0	28	2	3,060	32,685
	A-PILLAR	D-SS (FLOOD)	46808	5.0	47	3.14	5,544	65,241
‘25+ 4RUNNER	A-PILLAR	360-SERIES 4” (SPOT)	46760	1.2	28	2	3,060	72,582
	A-PILLAR	D-SS (FLOOD)	46759	5.0	47	3.14	5,544	65,241
‘24+ TACOMA	GRILL	20” RADIANCE+ SR-SERIES (RGBW+ BACKLIGHT)	46763	4.7	81	6.2	9,792	118,895
	GRILL	20” AMBER PRO SR-SERIES (SPOT/DRIVE COMBO)	46764	4.1	119	8.5	13,680	72,013
	GRILL	20” SAE SR-SERIES (WHITE DRL)	46765	4.7	95	6.8	8,253	34,263

FORD KITS

		SERIES	PART NUMBER	WT. (LBS.)	WATTS	AMP DRAW @ 14VDC	RAW LUMENS	PEAK BEAM INTENSITY (CD)
‘21-’23 F-150/RAPTOR	FOG LIGHT	D-SERIES (SAE/SPOT/DRIVE)	46738	8.8	40 / 30 / 44	2.86 / 2.14 / 3.14	3,445 / 3,168 / 4,752	18,770 / 72,197 / 23,148
	A-PILLAR	D-SS	46737	5.3	47	3.14	5,544	65,241
‘21-’23 F-150	FOG LIGHT	D-SERIES (SAE/SPOT)	46740	7.2	40 / 30	2.86 / 2.14	3,445 / 3,168	18,770 / 72,197
‘20-’22 SUPERDUTY	FOG LIGHT	D-SERIES (SAE/SPOT)	46734	5.1Z	40 / 30	2.86 / 2.14	3,445 / 3,168	18,770 / 72,197
‘21+ BRONCO	FOG LIGHT	SRM-SERIES (SAE/SPOT/DRIVE)	46731	6.3	15 / 23 / 15	1.1 / 1.6 / 1.1	1,179 / 2,376 / 1,584	6,662 / 10,738 / 34,641
	FOG LIGHT	360-SERIES 4” (SAE WHITE)	37121	1.3	40	2.86	3,445	13,33
	A-PILLAR	360-SERIES 4” (SPOT/DRIVE)	46741	11.2	28	2	3,060	67,721 / 32,685
	ROOF LINE	40” SR-SERIES (SPOT/FLOOD)	46773	13.0	259	18.5	25,080	393,691
	ROOF LINE	40” 360 CONNECT (SPOT/DRIVE)	46775	12.4	200	14.3	24480	366044
	ROOF LINE	40” REVOLVE BAR (WHITE)	46774	8.1	169	13	20328	35,7883
	ROOF RACK	40” SR-SERIES (SPOT/FLOOD)	46726	13.0	269	18.5	25,080	393,691
	CHASE	CHASE POD (RED HALO)	46727	2.3	9.8	0.7	715	--
	BUMPER	30” 360 CONNECT (SPOT/DRIVE)	46772	9.3	149.8	10.7	18,360	318306
2021 BRONCO SPORT	A-PILLAR	D-SS	46710	8.5	47	3.14	5,544	65,241
	A-PILLAR	360-SERIES 4” (DRIVE)	46711	8.9	28	2	3,060	32,685
	ROOF LINE	40” SR-SERIES (SPOT/FLOOD)	46713	13.0	234	18.5	25,080	393,691
	ROOF LINE	40” RDS SR-SERIES (SPOT)	46714	14.0	230	16.4	31,680	20,6176
	ROOF RACK	IGNITE PODS (DIFFUSED)	46716	1.0	8	0.85	1,000	726

OTHER KITS

		SERIES	PART NUMBER	WT. (LBS.)	WATTS	AMP DRAW @ 14VDC	RAW LUMENS	PEAK BEAM INTENSITY (CD)
‘17+ POLARIS RZR PRO R / TURBO R	A-PILLAR	360-SERIES 4” (AMBER PRO)	41652	4.2	28	2	3,060	32,685
	GRILLE	REVOLVE POD	41669	0.6	22	1.4	2,106	17,922
	A-PILLAR	REVOLVE POD	41673	0.6	22	1.4	2,106	17,922
‘17 - ’25 CAN-AM MAVERICK X3	HOOD	REVOLVE BAR	41638	2.3	47	2.9	5,082	97,044
‘12+ SUBARU	FOG LIGHT	360-SERIES 4” (SAE)	37118	1.2	40	2.86	3,445	13,733
	FOG LIGHT	360-SERIES 4” (SAE)	37119	1.2	40	2.86	3,445	13,733
JEEP	A-PILLAR	D-SS (SPOT)	46766	2.4	45	3.21	5,544	65,241
	A-PILLAR	360-SERIES 4” (SPOT)	46767	1.2	28	2	3,060	72,582


STEP INTO THE SPOT LIGHT
#RIGIDNATION

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