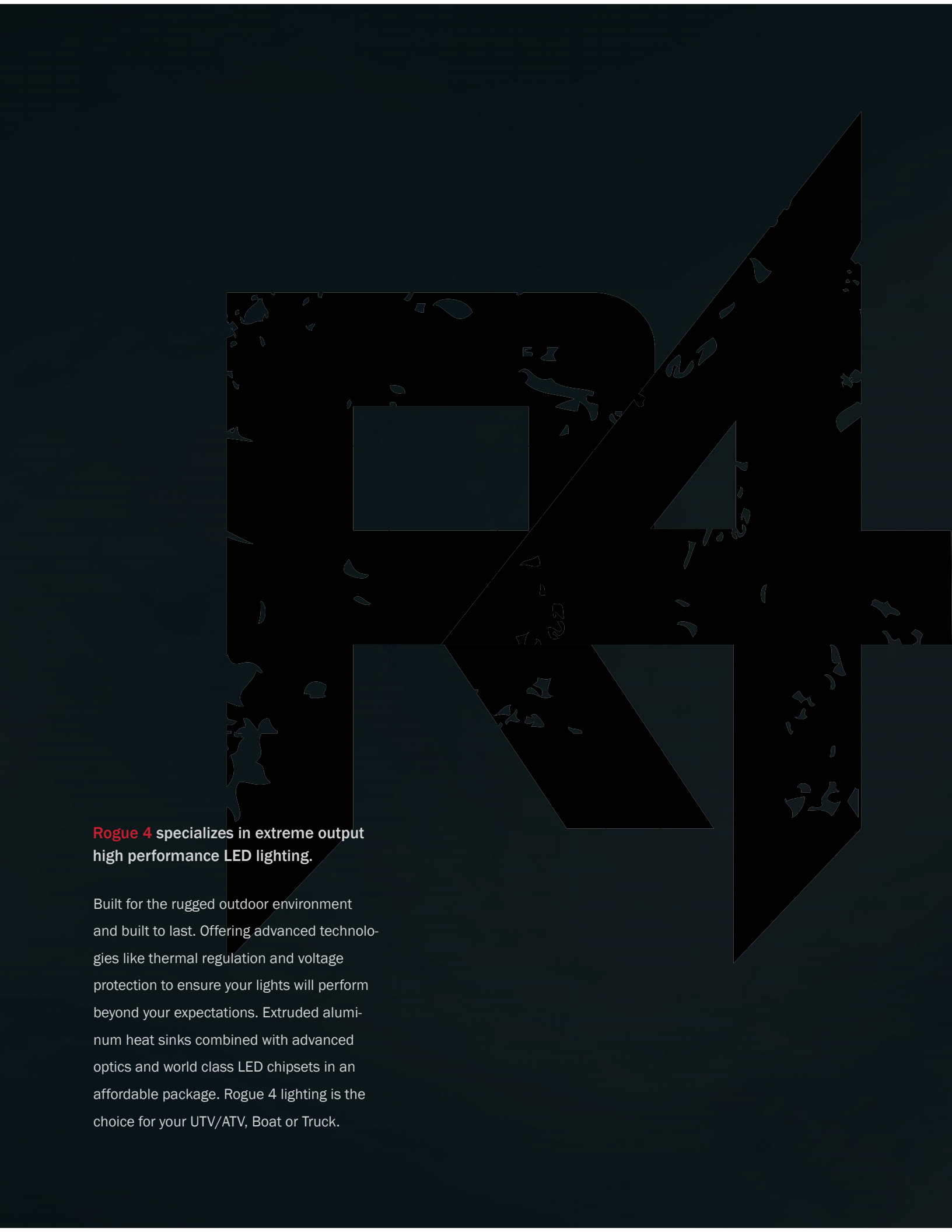




**ROGUE<sup>4</sup>**  
LED LIGHTING

[www.rogue-4.com](http://www.rogue-4.com)



**Rogue 4** specializes in extreme output  
high performance LED lighting.

Built for the rugged outdoor environment and built to last. Offering advanced technologies like thermal regulation and voltage protection to ensure your lights will perform beyond your expectations. Extruded aluminum heat sinks combined with advanced optics and world class LED chipsets in an affordable package. Rogue 4 lighting is the choice for your UTV/ATV, Boat or Truck.

# DELTA SERIES

Double Row - Available in Black



## Materials

6063 extruded Aluminum heat-sink  
Efficient polycarbonate(PC) lens refractors  
Lexan polycarbonate(PC) front cover  
Wiring harness with switch, relay, connector  
Zamak (zinc alloy) end plates and mounts  
Anodized polyester powdercoat

## Features

PWM thermal management regulation  
50,000+ Hours life span  
2 Year Warranty  
Spot, Flood or Combo optical system options  
Gore-tex Breather



Model	L	H	W
D6	6" (153mm)		
D10	10" (255mm)		
D20	20" (510mm)	3.23" (82mm)	W 3.5" (89mm)
D30	30" (765mm)		
D40	40.15" (1020mm)		
D50	50.19" (1275mm)		

## Protected Against

Reverse Polarity  
Shock proof, waterproof and UV shielded  
RJI/EMC interference  
Voltage and current surge

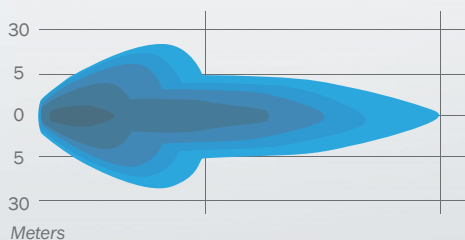
## Operating Conditions

9-36V DC input  
Environment temperature -40 to 140F

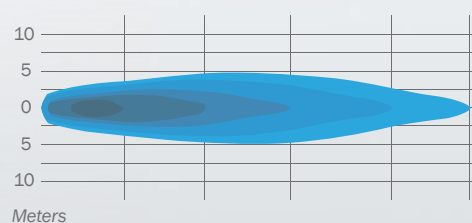
Model	Available Beam Types	LEDs	Power (Watts)	Waterproof	AMP Draw (12V/24V)	RAW Lumens	Certificate	Beam Distance (cd) F/S/C	Peak Beam (cd) F/S/C
D6	F/S/C	12x3W Osram	24	IP68	2.0/0.90	2520	CE	319/547/400	25400/74700/52000
D10	F/S/C	20x3W Osram	40	IP68	3.42/1.45	4200	CE	415/735/547	43000/135200/86700
D20	F/S/C	40x3W Osram	80	IP68	6.80/2.95	8400	CE	475/844/806	56500/178000/106800
D30	F/S/C	60x3W Osram	120	IP68	10.2/4.50	12600	CE	635/1127/885	100900/317600/251400
D40	F/S/C	80x3W Osram	160	IP68	14.9/6.00	16800	CE	733/1301/1069	134500/423000/328600
D50	F/S/C	100x3W Osram	200	IP68	18.3/7.60	21000	CE	846/1509/1268	179000/569600/434000

## BEAM PATTERN

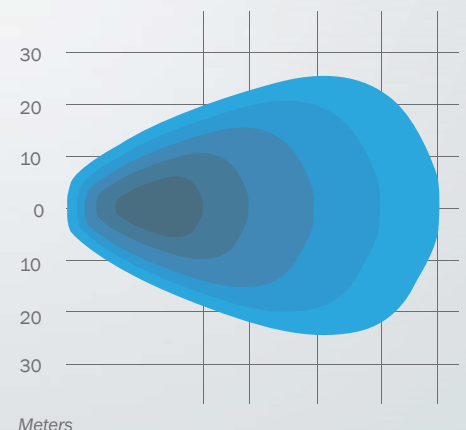
Rogue 4 provides multiple options for beam patterns that allow you to choose the best one for your application. These include Spot, Flood and our Combination Beam pattern that combine both into one.



COMBINATION BEAM



SPOT BEAM



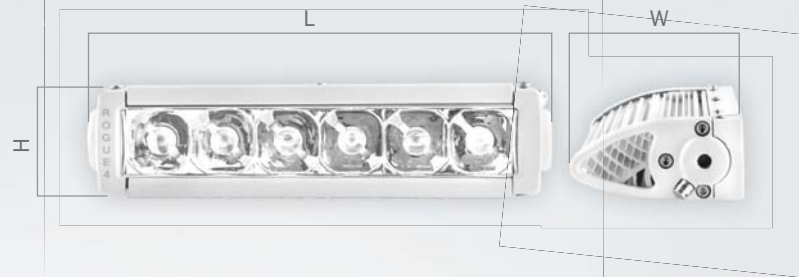
FLOOD BEAM

# SIGMA SERIES

Single Row - Available in Black or White



Marine Series



Model	L	H	W
S6	5.9" (150mm)		
S10	9.84" (250mm)		
S20	19.68" (500mm)	1.6" (41mm)	3.32" (84.5mm)
S30	29.5" (750mm)		
S40	39.3" (1000mm)		
S50	49.2" (1250mm)		

## Materials

6063 extruded Aluminum heat-sink  
Efficient polycarbonate(PC) lens refractors  
Lexan polycarbonate(PC) front cover  
Wiring harness with switch, relay, connector  
Zamak (zinc alloy) end plates and mounts  
Anodized polyester powdercoat

## Features

PWM thermal management regulation  
50,000+ Hours life span  
2 Year Warranty  
Spot, Flood or Combo optical system options  
Gore-tex Breather

## Protected Against

Reverse Polarity  
Shock proof, waterproof and UV shielded  
RJI/EMC interference  
Voltage and current surge

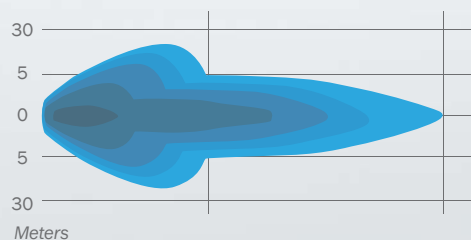
## Operating Conditions

9-36V DC input  
Environment temperature -40 to 140F

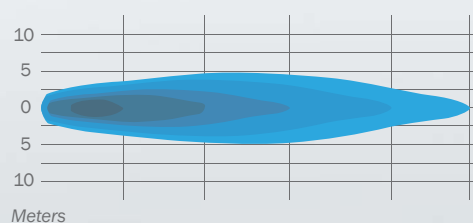
Model	Available Beam Types	LEDs	Power (Watts)	Waterproof	AMP Draw (12V/24V)	RAW Lumens	Certificate	Beam Distance (cd) F/S/C	Peak Beam (cd) F/S/C
S6	F/S/C	6x5W Cree	24	IP68	1.65/0.93	2550	CE	299/485/399	22400/58900/26515
S10	F/S/C	10x5W Cree	40	IP68	3.30/1.40	3750	CE	384/583/485	36800/85000/46750
S20	F/S/C	20x5W Cree	80	IP68	6.50/2.90	7500	CE	525/807/639	69000/162700/127450
S30	F/S/C	30x5W Cree	120	IP68	9.50/4.50	12600	CE	635/972/846	100900/236000/187100
S40	F/S/C	40x5W Cree	160	IP68	12.8/6.20	16800	CE	738/1140/939	136000/325000/270800
S50	F/S/C	50x5W Cree	200	IP68	15.7/7.70	21000	CE	807/1274/1111	163000/406000/359800

## BEAM PATTERN

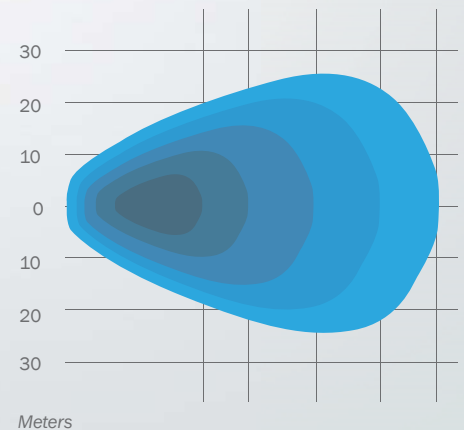
Rogue 4 provides multiple options for beam patterns that allow you to choose the best one for your application. These include Spot, Flood and our Combination Beam pattern that combine both into one.



COMBINATION BEAM



SPOT BEAM



FLOOD BEAM



# BRAVO SERIES

Small Pod Light - Available in Black or White



Model	L	H	W
Bravo	2" (51.2mm)	1.69" (43mm)	1.6" (41mm)

## Materials

- Die cast aluminum alloy (ADC12) heat-sink
- Efficient polycarbonate(PC) lens refractors
- Lexan polycarbonate(PC) front cover
- Silicone cable
- Anodized polyester powdercoat

## Features

- Thermal management regulation
- 50,000+ Hours life span
- 2 Year Warranty
- Spot or Flood optical system

## Protected Against

- Reverse Polarity
- Shock proof, waterproof and UV shielded
- RJI/EMC interference
- Voltage and current surge

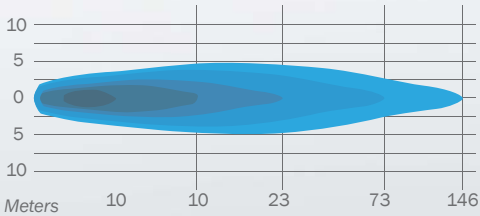
## Operating Conditions

- 10-30V DC input (Available in the other range)
- Environment temperature -40 to 140F

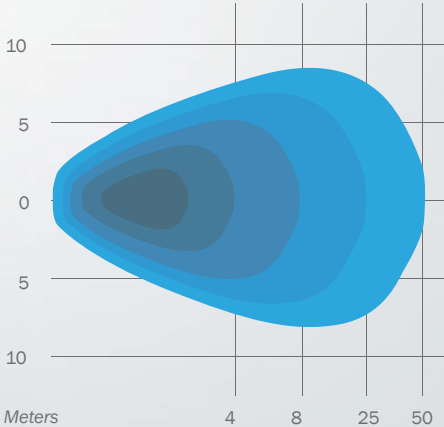
Model	Available Beam Types	LEDs	Power (Watts)	Waterproof	AMP Draw (12V/24V)	RAW Lumens	Certificate	Beam Distance (cd) F/S/C	Peak Beam
Bravo	Spot	1x5W Cree	5	IP68	0.3/0.16	498	CE	146	5312
Bravo	Flood	1x5W Cree	5	IP68	0.3/0.16	498	CE	50	620

## BEAM PATTERN

Rogue 4 provides two options for beam patterns on the Bravo led light that allow you to choose the best one for your application. Spot or Flood



SPOT BEAM



FLOOD BEAM

# MOUNTING HARDWARE

Mounting hardware and wiring harness are included with all Delta and Sigma lights.



# ACCESSORIES

Clamp mounts are designed for the Delta and Sigma series to convert any light to a pipe style clamp mount. Clamps available for pipe sizes: 1.5", 1.75" and 2"



PHOTOS

