

D-SERIES



**COMPACT DESIGN.
EXTREME PERFORMANCE.**

DUALLY

The Rigid Dually offers many uses. A 4 LED light in a compact package can be used for virtually anything -- from a reverse light for a truck to a handlebar light for a motorcycle to a flood light for a trailer. With 1,568 lumens of light, this small unit has more light output than a 50 watt MR16. At just 3" x 3", this light can fit anywhere. Pulling only 20 watts, you won't find a more efficient, compact light source anywhere.

D2

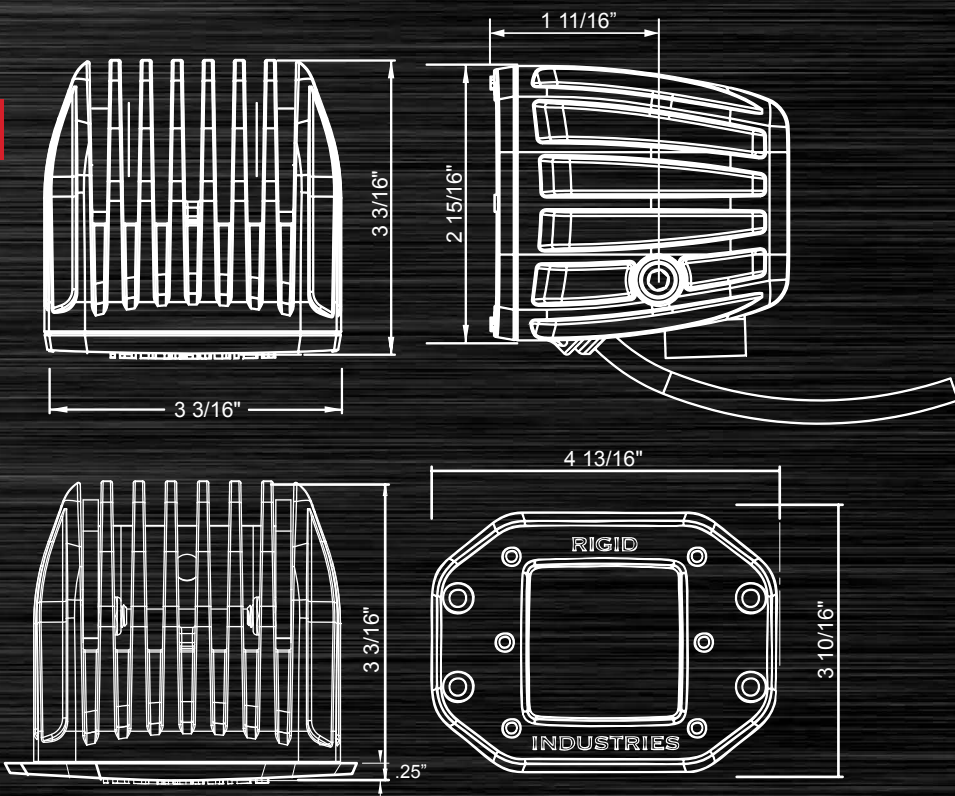
The Rigid D2 is one of our most powerful LED lights. Versatile mounting options and superior patented optics make the D2 a preferred solution to many high-performance lighting needs. At only 34.5 watts, the Rigid D2 produces 3,030 lumens. Thermally managed circuitry prevents overheating. The D2 is one of the brightest compact auxiliary lights available and is backed by a limited lifetime warranty.

DUALLY / D2 DIFFUSED

Rigid Industries' Diffusion lens is the ultimate small package area light. Using a Hybrid Flood optic and a Diffusion lens, the D-Series produces a 60 degree spread reaching 87 meters. The Driving D2 LED light can use the Diffusion lens to create the same 60 degree spread reaching 122 meters. It is a great option for all types of area lighting.

FACTS

- GORE® Pressure Equalizing Vent
- Unbreakable Polycarbonate Lens
- Durable UV 3800 Polyester Powder-coat
- Sealed Deutsch Connector
- Runs on 9 to 36V DC
- 50,000+ Hour Lifespan
- Available in Hybrid & Specter Optics
- IP68 Certified
- MIL810-STDG Vibration Certified
- ROHS Compliant
- Over / Under Voltage Protection
- Operating Temp -40° F ~ +145° F
- Protected Against RFI / EMI
- Integrated Thermal Management System
- Patented Optics (6,986,593 b2, 7,114,832 b2)



SPECIFICATIONS

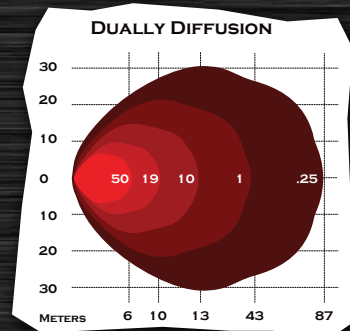
* Based on LED manufacturer specifications
** Tested using ANSI/NEMA FL standards

Product Description	Part #	Weight (lbs)	Watts	AMP Draw	LED's	Raw Lumens*	Lux @ 10m	Beam Distance (m)**	Peak Beam Intensity (cd)**
Dually - Flood	20111	1.25	20	1.45	4	1568	174.2	264.0	17422
Dually - Spot	20121	1.25	20	1.45	4	1568	490	442.7	49000
Dually - Diffused	20151	1.25	20	1.45	4	1568	19.3	87.9	1931
D2 - Driving	50131	1.25	34.5	2.50	6	3030	206.1	287.1	20612
D2 - Wide	50111	1.25	34.5	2.50	6	3030	178.2	267.0	17824
D2 - Diffused	50151	1.25	34.5	2.50	6	3030	37.3	122.2	3732



Dually

N



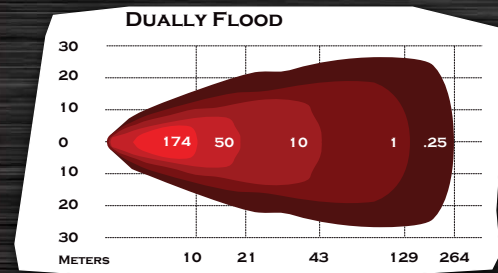
Product Description	Part #
Dually - Diffused	20151
Dually - Diffused Set of 2	20251

Light Kit Includes...

Plug & Play wiring harness with switch
Mounting Bracket
Mounting Hardware

Also Available in...

Marine Grade
Flush Mount
Amber LED



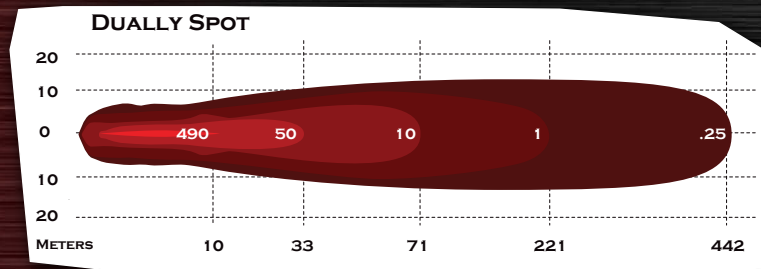
Product Description	Part #
Dually - Flood	20111
Dually - Flood Set of 2	20211

Light Kit Includes...

Plug & Play wiring harness with switch
Mounting Bracket
Mounting Hardware

Also Available in...

Marine Grade
Flush Mount
Amber LED



Also Available in...

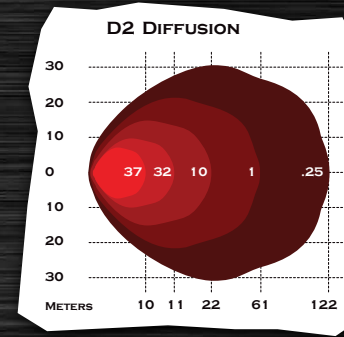
Marine Grade
Flush Mount
Amber LED



Product Description	Part #
Dually - Spot	20121
Dually - Spot Set of 2	20221

Light Kit Includes...

Plug & Play wiring harness with switch
Mounting Bracket
Mounting Hardware



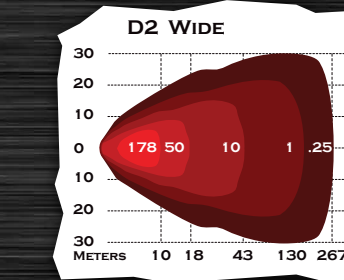
Product Description	Part #
D2 - Diffused	50151
D2 - Diffused Set of 2	50251

Light Kit Includes...

Plug & Play wiring harness with switch
Mounting Bracket
Mounting Hardware

Also Available in...

Marine Grade
Flush Mount
Amber LED



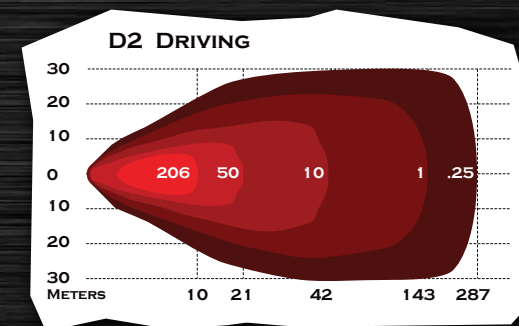
Product Description	Part #
D2 - Wide	50111
D2 - Wide Set of 2	50211

Light Kit Includes...

Plug & Play wiring harness with switch
Mounting Bracket
Mounting Hardware

Also Available in...

Marine Grade
Flush Mount
Amber LED



Also Available in...

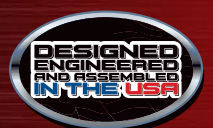
Marine Grade
Flush Mount
Amber LED



Product Description	Part #
D2 - Driving	50131
D2 - Driving Set of 2	50231

Light Kit Includes...

Plug & Play wiring harness with switch
Mounting Bracket
Mounting Hardware



BAR MOUNTS



A-PILLAR
BAR MOUNT

HORIZONTAL
BAR MOUNT

Lights Sold Separately

Tube Size	Mounting Style		
	A-Pillar Part #	Horizontal Part #	Vertical Part #
.875"	40830	40840	47050
1"	41030	41040	41050
1.125"	41230	41240	41250
1.25"	42530	42540	42550
1.50"	45030	45040	45050
1.625"	46230	46240	46250
1.70"	47030	47040	47050
1.75"	47530	47540	47550
1.875"	48530	48540	48550
2"	42030	42040	42050
2.25"	42230	42240	42250
2.375"	42330	42340	42350
2.5"	45230	45240	45250
2.625"	42630	42640	42650
2.75"	42730	42740	42750
2.875"	42830	42840	42850
3"	43030	43040	43050
3.25"	43230	43240	43250

All clamp styles are designed for E-Series, D-Series, SR-Series, SR-M, SR-Q and M-Series lights.

Fresh water applications only.

VERTICAL
BAR MOUNT

FLUSH MOUNTS

This model is designed to be recessed into a bumper, a utility bed, on a boat or any application where you need the light to look clean and out of the way. Once installed, the light is only 1/4" exposed, which means you can have all the benefits of our surface mount lights in an OEM quality, flush installation.



Product Description	Part #	Product Description	Part #	Product Description	Part #
Dually FM - Flood	21111	Dually FM - Spot	21121	Dually FM - Diffused	21151
Dually FM - Flood Set of 2	21211	Dually FM - Spot Set of 2	21221	Dually FM - Diffused Set of 2	21251



Product Description	Part #	Product Description	Part #	Product Description	Part #
D2 FM - Wide	51111	D2 FM - Driving	51131	D2 FM - Diffused	51151
D2 FM - Wide Set of 2	51211	D2 FM - Driving Set of 2	51231	D2 FM - Diffused Set of 2	51251

SPECIFICATIONS

* Based on LED manufacturer specifications
** Tested using ANSI/NEMA FL Standards

Product Description	Part #	Weight (lbs)	Watts	AMP Draw	LED's	Raw Lumens*	Lux @ 10m	Beam Distance (m)**	Peak Beam Intensity (cd)**
Dually Flush Mount - Flood	21111	1.25	20	1.45	4	1568	174.2	264.0	17422
Dually Flush Mount - Spot	21121	1.25	20	1.45	4	1568	490	442.7	49000
Dually Flush Mount - Diffused	21151	1.25	20	1.45	4	1568	19.3	87.9	1931
D2 Flush Mount - Driving	51131	1.25	34.5	2.50	6	3030	206.1	287.1	20612
D2 Flush Mount - Wide	51111	1.25	34.5	2.50	6	3030	178.2	267.0	17824
D2 Flush Mount - Diffused	51151	1.25	34.5	2.50	6	3030	37.3	122.2	3732

Each Dually and D2 light kit comes with plug and play wiring harness and switch.

