



RIGID IGNITE™

The Rigid Ignite™ is the smallest, most versatile light in Rigid Industries' product line! Measuring approximately 1.4" x 1.4" x 2", this flexible light packs 1000 raw lumens using Spot, Flood or Diffused beam patterns; perfect for any application where short range light output is needed. The Ignite also utilizes a Go-Pro® style mounting bracket which mates with an array of off the shelf Go-Pro mounts. Due to the wide range of mounting options, the Ignite's applications are almost limitless. The compact and lightweight housing makes the Ignite a great choice for auxiliary lighting on cars and trucks, motorcycles, UTVs, and even marine applications. Low current draw (about 1 amp) and voltage requirements (6-28 volts) makes the Ignite adaptable to any application. Single Light Kits include one Ignite, mounting bracket, and related hardware.

SM Surface Mount



Hybrid Flood - Black



Hybrid Spot - White

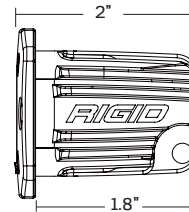
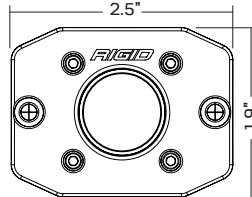
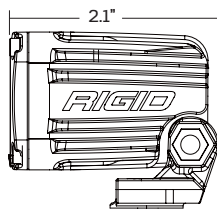
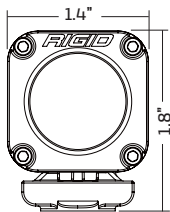
FM Flush Mount



Hybrid Diffused - Black



Hybrid Flood - White



FEATURES

- Small Package, Big Output
- IP68 Compliant
- Rigid Quality & Performance
- Unlimited Mounting Options (Surface Mount); Mates To Any Go-Pro® Case Mount
- Easy (Flush Mount) Install Using 1.75" Hole saw
- Low Minimum Voltage; 6-28 VDC

KIT INCLUDES

- 1 Ignite
- 1 Mounting Bracket
- 1 Set Mount Hardware (SM)

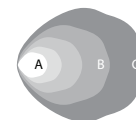
SPECIFICATIONS

	MOUNT	BLACK	WHITE	WT. (OZ)	WATTS	AMP DRAW @14v	LEDs	*RAW LUMENS	A	B	C	**PEAK BEAM INTENSITY(cd)
HYBRID DIFFUSED	SM	20531	60531	3.8	12	0.85	1	1000	9	29	60	885
	FM	20631	60631	3.8	12	0.85	1	1000	9	29	60	885
HYBRID FLOOD	SM	20521	60521	3.8	12	0.85	1	1000	18	42	80	1786
	FM	20621	60621	3.8	12	0.85	1	1000	18	42	80	1786
HYBRID SPOT	SM	20511	60511	3.8	12	0.85	1	1000	139	118	236	13939
	FM	20611	60611	3.8	12	0.85	1	1000	139	118	236	13939

A = LUX AT 10 METERS

B = BEAM DISTANCE (m) WITH 1 LUX

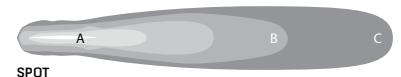
C = BEAM DISTANCE (m) WITH .25 LUX



DIFFUSED



FLOOD



SPOT

* Raw Lumens is based on LED manufacturer specifications. ** Distance with .25 lux and Peak Beam Intensity are tested using ANSI/NEMA FL standards.