

SPECIFICATIONS

A – LUX AT 10 METERS
 B – DISTANCE (m) WITH 1 LUX
 C – DISTANCE (m) WITH .25 LUX

Product Description	Part #	Weight	Watts	AMP Draw	LEDs	Raw Lumens	A	B	C	Peak Beam Intensity
D - Flood	20111	1.1 lbs	15.8	1.1	4	1568	55	74	148	5500 cd
D - Flood - FM	21111	1.17	15.8	1.1	4	1568	55	74	148	5500
D - Flood - HD Black	22111	1.40	15.8	1.1	4	1568	55	74	148	5500
D - Flood - HD Yellow	23111	1.40	15.8	1.1	4	1568	55	74	148	5500
D - Spot	20121	1.10	15.8	1.1	4	1568	646	254	508	64600
D - Spot - FM	21121	1.17	15.8	1.1	4	1568	646	254	508	64600
D - Spot - HD Black	22121	1.40	15.8	1.1	4	1568	646	254	508	64600
D - Spot - HD Yellow	23121	1.40	15.8	1.1	4	1568	646	254	508	64600
D - Diffused	20151	1.10	15.8	1.1	4	1568	11	33	66	1100
D - Diffused - FM	21151	1.17	15.8	1.1	4	1568	11	33	66	1100
D - Diffused - HD Black	22151	1.40	15.8	1.1	4	1568	11	33	66	1100
D - Diffused - HD Yellow	23151	1.40	15.8	1.1	4	1568	11	33	66	1100
D2 - Wide	50111	1.1 lbs	34.5	2.5	6	3096	173	132	263	17300 cd
D2 - Wide - FM	51111	1.17	34.5	2.5	6	3096	173	132	263	17300
D2 - Wide - HD Black	52111	1.40	34.5	2.5	6	3096	173	132	263	17300
D2 - Wide - HD Yellow	53111	1.40	34.5	2.5	6	3096	173	132	263	17300
D2 - Driving	50131	1.10	34.5	2.5	6	3096	203	142	285	20300
D2 - Driving - FM	51131	1.17	34.5	2.5	6	3096	203	142	285	20300
D2 - Driving - HD Black	52131	1.40	34.5	2.5	6	3096	203	142	285	20300
D2 - Driving - HD Yellow	53131	1.40	34.5	2.5	6	3096	203	142	285	20300
D2 - Diffused	50151	1.10	34.5	2.5	6	3096	20	45	89	2000
D2 - Diffused - FM	51151	1.17	34.5	2.5	6	3096	20	45	89	2000
D2 - Diffused - HD Black	52151	1.40	34.5	2.5	6	3096	20	45	89	2000
D2 - Diffused - HD Yellow	53151	1.40	34.5	2.5	6	3096	20	45	89	2000
D2 - Hyperspot	50371	1.10	20.1	1.45	4	1760	930	305	610	93000

*Part numbers for pairs on previous page

D Diffused is Flood optics behind diffused lens.
 D2 Diffused is Driving optics behind diffused lens.
 SEE PAGE 87 FOR MARINE PART NUMBERS.

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

