



MINING

CONSTRUCTION

INDUSTRIAL

MARITIME

Shark

Spotlighting 44.600 - 50.000 lm



Maximum Power. Versatile Performance.

The Shark Series is engineered for high-performance lighting in demanding environments. With output options up to 50,000 lm and a robust design, Shark offers exceptional illumination while ensuring reliability in extreme conditions. Featuring advanced IP69K and IK10 ingress protection, the Shark Series is perfect for tough industrial applications, capable of withstanding harsh temperatures ranging from -40°C to 50°C. The fixture's adjustable design ensures optimal light distribution, with a long lifespan of 345,000 hours. Available in multiple configurations, including dualcolor and a range of optics, the Shark is your go-to solution for reliable, energy-efficient lighting.

DCbright Shark - Uncompromising Strength. Unmatched Performance.

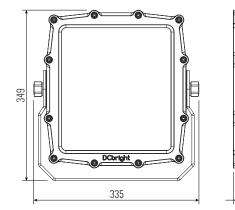


44,600 - 50,000 lm

Shark: Common Specifications NOP=No Optics

Size	Cable / Remote Driver		
335 mm x 349 mm x 88 mm	Standard: 2 m PUR		
13.2 in x 13.7 in x 3.5 in	Ingress / Impact Protection		
Weight	IP69K, IK10 Fixture Adjustment ±240°, 30° steps		
Standard Aluminum: 9.2 kg / 20.3 lb			
Operating Temperature			
Standard: -40°C / -40°F < 50°C / 122°F	Lumen Maintenance		
	345,000 hr, LM70*		

^{*} Specifications differ per product.



Shark: Light and Power Specifications NOP=No Optics

Model	Lumens (6500K CCT)	Lm/W (100%)	Power (Watts)	Voltage	Optics	ССТ	Limited Warranty
SH-120-240AC-NOP	47,500	198	240	90-305 Vac	120°	5000K ³	3 year
SH-66-320AC 124	50,000	156	320	90-305 Vac	14°, 38°, 70°, 14x46°	5000K ³	3 year
SH-66-320DC-24V 124	44,600	144	320	24 Vdc	14°, 38°, 70°, 14x46°	5000K ³	3 year
SH-66-320DC-60V 4	44,600	144	320	60 Vdc	14°, 38°, 70°, 14x46°	5000K ³	3 year

¹ Rear mounted bracket available

² Dual color available

³ Optional: 1800-6500K

⁴ Marine version available





Dutch Engineered, and built with passion

JEL Products

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