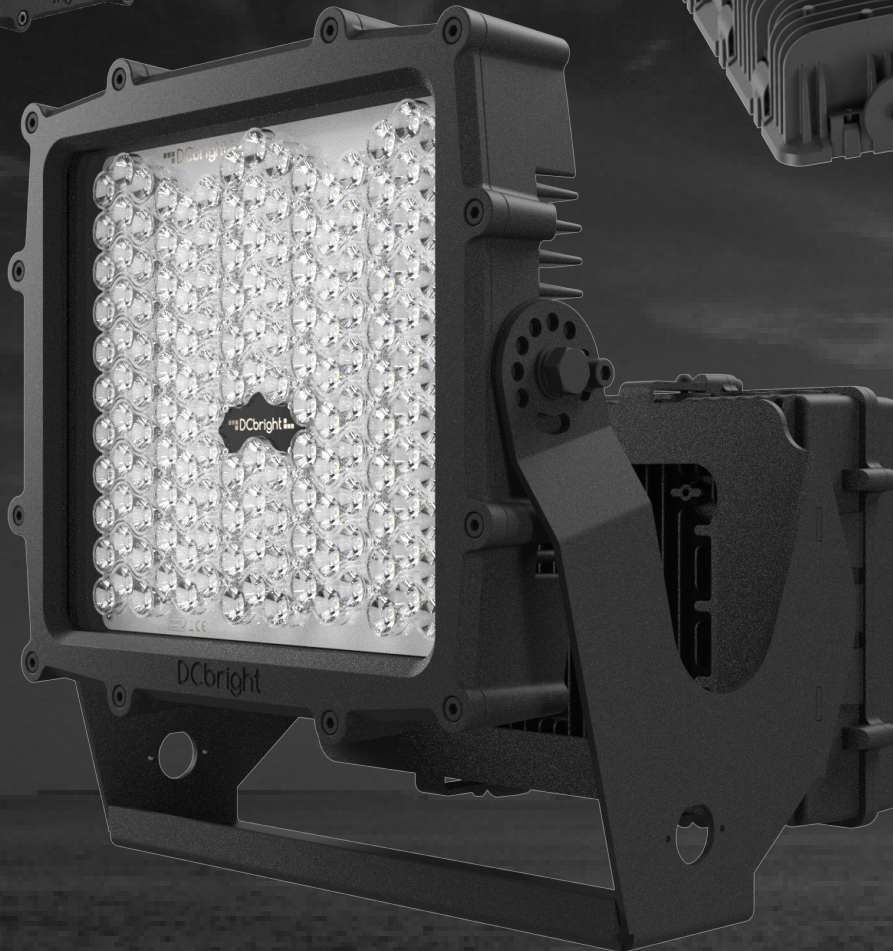
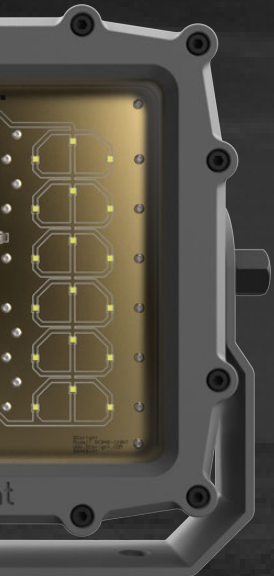
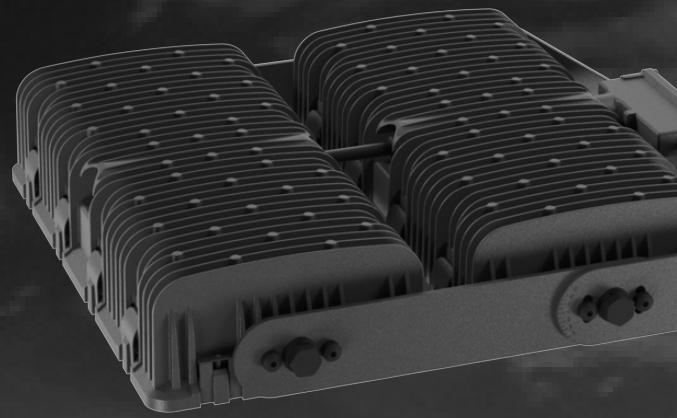


THE WORLD'S HIGHEST PERFORMING
INDUSTRIAL LED LIGHTS



MINING

CONSTRUCTION

INDUSTRIAL

MARITIME

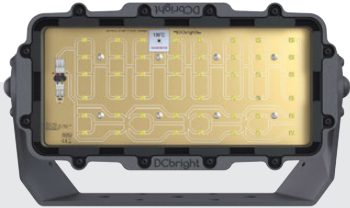
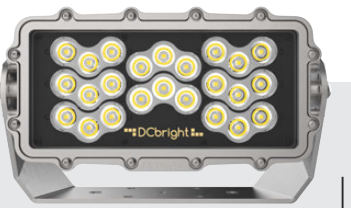
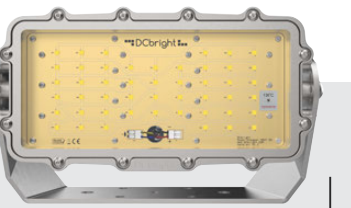
Snapper

Spotlighting 7.000 - 25.000 lm

Durable Design. Powerful Illumination.

The Snapper Series is engineered for high-performance lighting in the toughest environments. Offering up to 31,000 lumens, Snapper is built to deliver reliable illumination where precision and durability are paramount. With the robust high temperature version, it thrives in extreme temperatures up to 248°F (120°C), ensuring continued performance even in harsh conditions. Snapper's versatile fixture design features stepless ±90° adjustment, multiple voltage options, and customizable optics to provide efficient, adaptable lighting for industrial and chemical applications.

DCBright Snapper – Versatile Optics. Superior Illumination.

			
SN-48-150AC-HT	SN-48-150DC-24V SN-48-180AC	SN-48-150DC-24V-SS SN-48-180AC-SS	SN-48-35AC-HT-SS
7,000 lm	25,000 - 31,000 lm	22,000 - 23,800 lm	7,000 lm

Snapper: Common Specifications SS=Stainless Steel, HT=High Temperature, NOP=No Optics, CHEM=Chemical Protection

Size

312 mm x 181 mm x 118 mm
12.2 in x 7.1 in x 4.6 in

Weight

Standard Aluminum / HT:
3.1 kg / 6.8 lb

Stainless Steel:
7 kg / 15.4 lb

Operating Temperature

Standard / SS:
-40°C / -40°F < 50°C / 122°F

HT:
-45°C / -49°F < 120°C / 248°F

Cable / Remote Driver

Standard / SS: 2 m PUR

HT: 2 m Silicone

Ingress / Impact Protection

IP67 IK08, SS: IP69K, IK08

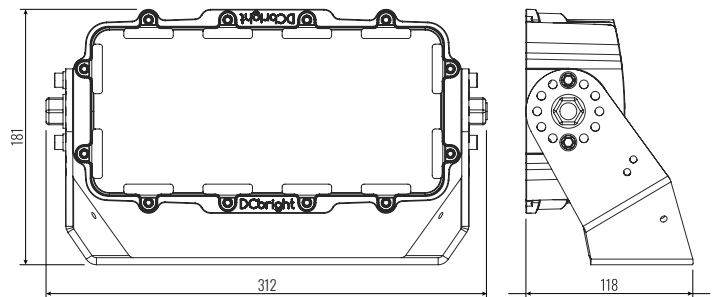
Fixture Adjustment

±240°, 30° steps

Lumen Maintenance

Standard / SS:
345,000 hr, LM70*

HT: 272,000 hr, LM70



* Specifications differ per product.

Snapper: Light and Power Specifications SS=Stainless Steel, HT=High Temperature, NOP=No Optics, CHEM=Chemical Protection

Model	Lumens (6500K CCT)	Lm/W (100%)	Power (Watts)	Voltage	Optics	CCT	Limited Warranty
SN-48-35AC-HT	7,000	200	35	90-305 Vac	120° (NOP)	5000K ²	3 year
2x SN-48-35AC-HT	2 x 7,000	200	2 x 35	90-305 Vac	120° (NOP)	5000K ²	3 year
SN-48-35AC-HT-SS	7,000	200	35	90-305 Vac	120° (NOP)	5000K ²	3 year
SN-48-35AC-HT-SS-CHEM	7,000	200	35	90-305 Vac	120° (NOP)	5000K ²	3 year
SN-48-35AC-HT-SS-CHEM-U	7,000	200	35	90-305 Vac	120° (NOP)	5000K ²	3 year
SN-48-150DC-24V ⁴	25,000	168	150	24 Vdc	30°, 60°	5000K ³	3 year
SN-48-150DC-24V-NOP	32,000	213	150	24 Vdc	120° (NOP)	5000K ³	3 year
SN-24-150DC-24V-SS ¹	22,000	147	150	24 Vdc	14°, 38°, 70°, 14x46°	5000K ²	3 year
SN-48-180AC ^{1,4}	31,000	173	180	90-305 Vac	30°, 60°	5000K ³	3 year
SN-24-180AC-SS ¹	23,800	132	180	90-305 Vac	14°, 38°, 70°, 14x46°	5000K ²	3 year
SN-24-180AC-SS-CHEM-U	23,800	132	180	90-305 Vac	14°, 38°, 70°, 14x46°	5000K ²	3 year

¹ Dual color available
(2200-6500K)

² Optional: 1800-6500K

³ Optional: 1700-5700K

⁴ Marine version available



PRODUCTS

SUSTAINABLE | LIGHTING | SOLUTIONS



Dutch Engineered, and built with passion

JEL Products

info@jelproducts.nl
www.jelproducts.nl

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