

FACT SHEET

STEALTHLIGHT PRO • Non-Glare/Colour Switching Light Towers

The Stealthlight Pro Series is a versatile, high-performance, patented non-glare light tower engineered for critical illumination tasks requiring maximum visibility with minimal environmental disturbance, job site glare, and worker fatigue. Colour switching allows a user to operate these lights with a lower temperature colour light in foggy, dusty, rainy, snowy, etc. conditions.

STEALTHLIGHT PRO portable light towers can be run off diesel or smaller gas generators (due to their efficiency). Compared with stock diesel light towers the monthly fuel cost and three-year fuel savings are very significant.

\$838.27 / MONTH

Estimated saving: 4 x M150 inverter vs stock metal-halide tower

102,600-307,800 Lumens

Stealthlight patented non-glare configurations, c/w dual colour fixtures

345,000 hours LM70

Lumen Maintenance

KEY FEATURES & SPECIFICATIONS

Power Supply: They utilize universal AC input in either 110 or 230 volt. The internals (controls, lighting, etc.) are all 24VDC.

There are four configurations, as you can see below, which utilize the patented non-glare lights. We also have configurations that use floodlights such as our DCbright Snapper. Feel free to contact us for your needs!

Light Cutoff - The Stealthlight Pro is a highly efficient flood light that faces towards the ground and pushes light forward. The powerful light sources cannot be seen outside the area being illuminated. This can be ideal when working on a jobsite with surrounding offices, camps, roadways, oncoming traffic, etc.

Deployment System: Features an integrated electric boom with simple, push-button UP/DOWN control located conveniently on the tower housing. Enables quick, effortless, and safe height adjustment without manual cranking.

Mobility & Handling: Built for easy transport and positioning.

Forklift Channels: Integrated slots at the base for safe and standard forklift handling.

Lifting Hooks: Certified lifting points for crane or hoist relocation.

Design: Robust, all-weather construction for reliable performance in demanding conditions.

Ideal For: Construction sites, emergency response, security & perimeter lighting, filming locations, mining, infrastructure projects, and any application where controllable, high-output lighting is required without disruptive glare.

GLARE-FREE BY DESIGN: DCbright Non-Glare Lights used in the Stealthlight Pro deliver superior glare-free, wide-area lighting - a stealth beam virtually invisible from a distance, eliminating light pollution and preserving night vision.

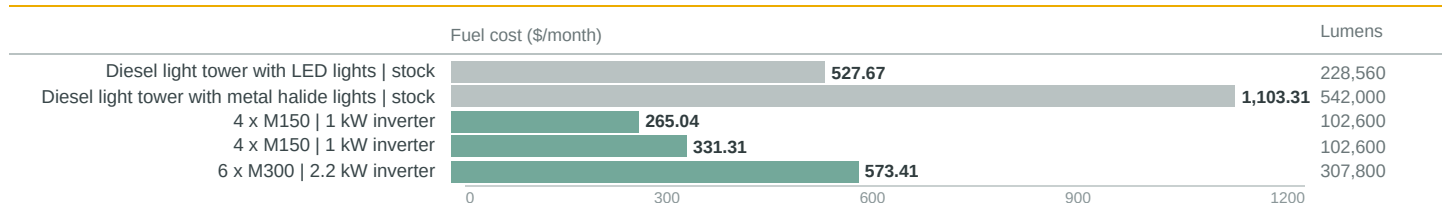
LIGHTING CONFIGURATIONS | DUAL COLOUR (SWITCHABLE) 2,200 K TO 6,500 K

Model Number	Configuration	Lumens	Power	Colour	Basis
DCB_LPL_8M_4xM150	4 x M150	102,600	600 W	Dual colour (2,200-6,500 K)	Catalogue
DCB_LPL_8M_6xM150	6 x M150	153,900	900 W	Dual colour (2,200-6,500 K)	Catalogue
DCB_LPL_8M_4xM300	4 x M300	205,200	1,200 W	Dual colour (2,200-6,500 K)	Catalogue
DCB_LPL_8M_6xM300	6 x M300	307,800	1,800 W	Dual colour (2,200-6,500 K)	Catalogue



STEALTHLIGHT TOWER UNIT

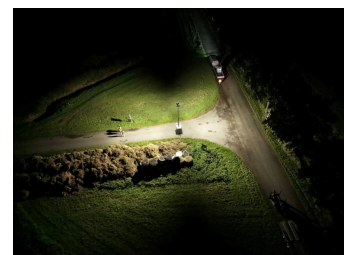
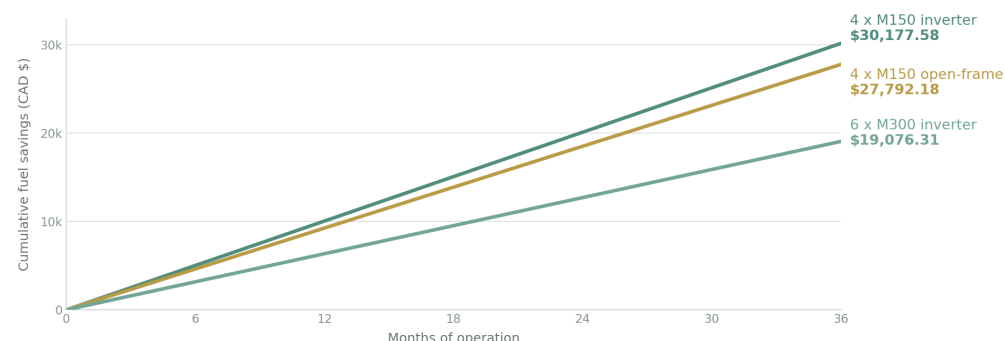
MONTHLY FUEL COST



Savings vs stock metal-halide tower: 4 x M150 inverter **\$838.27/month**, 4 x M150 open-frame **\$772.00/month**, 6 x M300 inverter **\$529.90/month**.

Vs stock LED tower: 4 x M150 inverter saves **\$262.63/month**, 4 x M150 open-frame saves **\$196.36/month**; 6 x M300 inverter costs **\$45.74/month** more (higher output).

THREE-YEAR FUEL SAVINGS



Field Picture displaying the stealth non-glare light beam