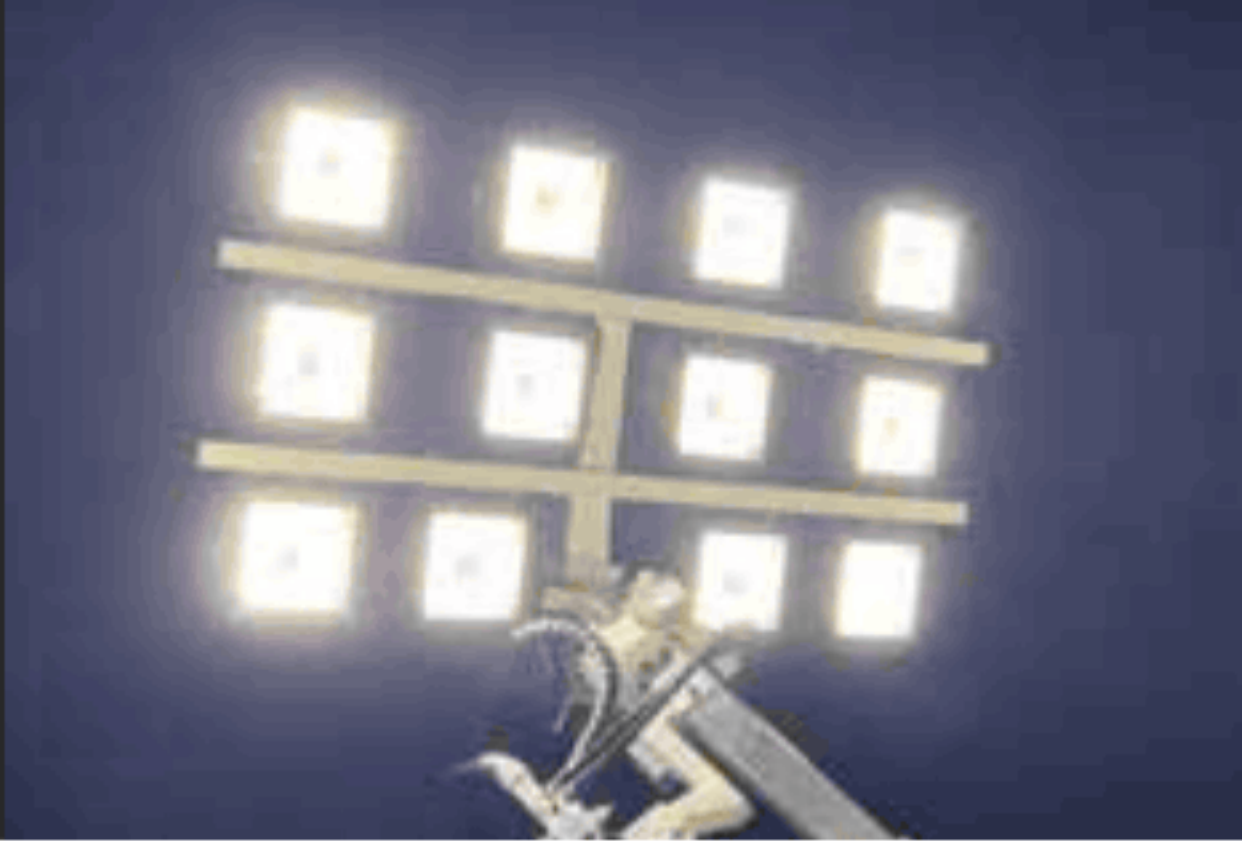


Light Towers



The StealthLite Pro Series is a versatile, high-performance light tower engineered for critical illumination tasks requiring maximum visibility with minimal operator and environmental glare.

Key Features & Specifications:

Power Supply: Universal AC input for seamless operation on 110V or 230V mains power.

Illumination Options: Configured with your choice of:

(Option A) 4 or 6 x 150W Dark Licht™ Fixtures: Provides superior glare-free, wide-area lighting. Emits a stealth light beam virtually invisible from a distance, eliminating light pollution and preserving night vision for operators and surrounding areas. Ideal for security, sensitive environments, and extended-duration work.

(Option B) 4 or 6 x SNAPPER Long-Range Spotlights: Delivers intense, focused beams for extended throw distance, illuminating perimeter areas and specific targets with precision.

- **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.
- **Fork Truck 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.

Get in contact for more information on the StealthLite Pro Series.

* Specifications differ per product.



Light Tower Specifications

Model Number	Lumens	Efficacy @ 4000K/5700K CCT	Power (Watts)	Voltage Range	Weight
Dark Licht Light Pole					
DCB_LPL_8M_4xSN	105.000lm	175	600	90 - 305 Vac / 180-528 Vac	TBA
DCB_LPL_8M_4xM150	102.600lm	171	600	90 - 305 Vac / 180-528 Vac	TBA
DCB_LPL_8M_6xSN	186.840lm	173	1080	90 - 305 Vac / 180-528 Vac	TBA
DCB_LPL_8M_6xM150	153.900lm	171	900	90 - 305 Vac / 180-528 Vac	TBA
DCB_LPL_8M_4xM300	205.200lm	171	1200	90 - 305 Vac / 180-528 Vac	TBA