

VIC MAC CORPORATION

An ISO 9001:2015 Certified Organization
Plot 265, Phase VI, Udyog Vihar, Gurugram, Haryana 122001, India

SEARCH LIGHTS

Portable Security and Field Lighting

PRODUCT VIEWS



PRODUCT OVERVIEW

VIC MAC offers portable search lights for security, search-and-rescue, border, field and marine applications. The documented range includes long-distance LED search lights, compact hand-held torches, signal-light configurations and a rechargeable halogen search light. Battery chemistry, beam output, run time, dimensions and operating modes vary by model and can be selected to suit the intended operational requirement.

TECHNICAL SPECIFICATIONS

Model	Lamp / LED	Stated range	Run time	Common configuration
1010	10W CREE LED	Up to 1 km (test conditions)	5-6 h	Li-polymer / lead-acid options
F3	15W CREE LED	Not stated	4-5 h	Lead-acid table; description also states lithium option
3030	High-power CREE LED	1 km +/-10%	7 h +/-1 h	Lithium or lead-acid; IP65

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Model	Lamp / LED	Stated range	Run time	Common configuration
F10 LITH	10W LED	1 km +/-10%	7 h +/-1 h	Lithium; IP65
TRICOLOR	White + red + green LEDs	Colour aspects visible from 1 km	>12 h white / >24 h red-green	Signal / multipurpose torch
FT3	3W LED	Up to 500 m	6-8 h	Compact waterproof/rust-proof torch
F50 LITH	30W / CREE-Osram LED reference	1-2 km	>7 h	7.4V / 8000mAh Li-ion
HALOGEN	55W halogen beam	Not stated	60-70 min	12V / 7Ah sealed lead-acid

APPLICATIONS

- Border and perimeter security
- Search and rescue operations
- Defence and police field use
- Marine navigation and patrol
- Industrial and institutional security
- Emergency signalling and portable illumination

CONFIGURATION NOTES

- F50 LITH is presented as a 30W CREE / Osram LED configuration.
- Halogen model weight varies according to the final battery and supplied specification.

COMMERCIAL AND TECHNICAL TERMS

Specifications shown are common or indicative configurations. Final dimensions, protection level, materials, testing, warranty, delivery schedule, price, GST and freight are governed by the approved quotation, purchase order and applicable test certificate.

Price on request. Contact VIC MAC Corporation with the required quantity and configuration.