

LED Searchlight for Telecommunication Engineering

This high-intensity LED searchlight is designed for telecommunication engineering. It provides a focused beam for optimal visibility in low-light conditions and is ideal for inspection, maintenance, and emergency tasks.



Product Overview

High-Intensity Searchlight for Engineering

The LED-743B is a professional-grade searchlight engineered specifically for telecommunication maintenance and inspection tasks. Featuring a high-intensity LED light source, it delivers an optimal focused beam for visibility in challenging low-light environments. Its durable construction and ergonomic handle ensure reliable, comfortable operation during critical emergency or routine engineering procedures.

Technical Specifications

Key Features

- High-intensity LED output
- Durable housing
- Ergonomic handle design
- Focused beam technology

Model	LED-743B
Application Fields	Telecommunication Engineering, Maintenance, Inspection, Emergency Services