Li-Fi

M-Series

MINI MOBILE LIGHTING TOWER

LOKOZO Mini Mobile Lighting Tower Remote Area Lighting System is a self-contained, rechargeable, battery-powered light source with a multi-position telescoping mast that reaches a height of 2 meter. Built to go offroad where trucks and vehicles can't, Rechargeable Mini Mobile Light Tower is a rapid deploying, emergency area light, self contained inside a Watertight Protector Case.

An Intelligent Control system allows for variable light output levels from 1 to 100% power, and calculates and displays current battery life, allowing the user to regulate the intensity of the light and choose the desired run time. Remote control operation is supported via a free app for Android and connects via Bluetooth to give full control of on/off switching and variable output selection.

The Mini Mobile Light Tower can give off enough light to cover an entire incident scene, Emergency work at night etc. The LOKOZO Mini Mobile Light Tower is powered by rechargeable battery that offers 10+ hours of peak light and takes a mere 6 to 8 hours for a full charge.



FEATURES

- All components fold into the watertight case for storage
- Self-contained can be easily moved around.
- The pole extends to a Min. Height of 2 meters (approx).
- Built-in-charger Cool operating temperatures
- No exhaust
- Bluetooth Communication
- Phone App to Control On/Off & Intensity through Bluetooth.
- •Dual USB power adapter
- Housed in a LOKOZO protector case
- Silent operation
- Stainless Steel Support Legs
- All items are in built in side the case with wheels and extending handle-which makes it easy to transport

Instant lighting which can be widely used for lighting at Construction Sites, Tunnels, Accident Sites, Open Area, Storage/Marshalling/Railway Yards, Highways, Coal Mines, Communications Tower Points, Sub-stations, Oil fields, Security Lighting, Bridges & Flyovers, Skyscraper Facades, Car Parks, Airports, Disaster Management/ Flood Rescue Operations, Field Camping, Fleet Maintenance, etc

Li-Fi-M1.1H

- ✓ 2 Meter tower
- √ 1X60 W Light
- ✓ 6000 Lumens
- √ 14.8 V System



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Li-Fi-M2.2H

- 2 Meter tower
- ✓ 2X60 W Light
- √ 12000 Lumens
- ✓ 14.8 V System



Li-Fi-M3.4H

- ✓ 3 Meter tower
- ✓ 4X100 W Light
- ✓ 40000 to 50000 Lumens
- √ 14.8 V,100Ah

 Lithium ion System



