

**Handheld light source remote monitoring type in stock**



## Handheld light source remote monitoring type in stock



Welcome to buy our high quality products or wholesale our customized jw3109 handheld optical light source in stock with our factory. Also, free sample is also available if necessary.



It supplies high performance laser source for field test and remote optical network, etc. Cooperate with ST800 series Optical Power Meter; it can distinguish fiber, test optical loss and connection, help to ...



Precise, reliable and high power FP & DFB laser light sources for single mode & multimode testing applications. With adapters for FC, SC, ST, LC and more.



Stryker ST \$ 340.00 - \$ 849.00



R&S®PR200 portable monitoring receiver – high-performance spectrum monitoring in a handheld format. Reliably detects, analyzes and locates signals from 8 kHz to 8 GHz.



The LE-8900-CT from Larson Electronics is a 48 Watt Motorized LED Spotlight that operates with a handheld wireless remote control. This particular model is available in black and is magnetically ...



Shop our extensive line of handheld forensic (alternate) light sources. ForensicFlare, Lumatec, Ultralight, Labino and Fox Fury brand available. Available in several styles with or without removable heads, ...



Code 3 PSE Public Safety Equipment introduces a Remote Siren System with easy to operate handheld controller - Perfect for unmarked vehicles or where interior vehicle space is at a premium - the ...



Light Meter, XRCLIF Handheld Lux Meter for Ambient Light Intensity Monitoring, Digital Photometer Range up to 200,000 Lux, Photo Illuminance Sensor with MAX/MIN Data Hold for Grow Plants Led



This spotlight includes one handheld wireless remote and one dash mount wireless remote. These remotes includes an internal 12 volt battery rated at 1 year of operation and a single red LED to ...

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://www.gdroofing.co.za>

Email: [sales@gdroofing.co.za](mailto:sales@gdroofing.co.za)

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

