

Fireworm

“The ability to know where we can walk safely without fear of danger is essential .”

A clearly marked walkway around a hazard, or a directional marker indicating a pathway from point A to point B is essential.

To ensure the usability and maintainability requirements of operational equipment the Fireworm has been put through its paces to ensure compliance with operating requirements. The equipment has been successfully tested and approved for operational service.

Tests have included:

- E& EMC Studies.
- NVIS assessments
- High Altitude operational assessments
- Hazard identification (HAZID) exercise.

Service participation and operating comments

The Fireworms illumination colour is highly visible at night, and provides the safety and comfort factors inherent in a clear constant reference point. NSNs have been issued for both the Fireworm and NVG Fireworm.

Key Features

- **Lightweight**
- **Robust**
- **Low Power**
- **AC/DC recharge capability**
- **Battery Status Indication**

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The Fireworm is available in either 50m, 100m, or 300m lengths.

Illumination Times

- Run time on a 50m unit is 20 hours
- Run time on a 100m unit is 15 hours
- Run time on a 300m unit is 8 hours

The Fireworm comes with its own backpack carry case, which also contains standard mains charger and pegging system.

The AC/DC charger is sold as an optional extra.

Key Applications

- Route/Path marking
- Minefield Breach
- Approaches to Obstacles
- Defiles
- Temporary HLS
- FUP
- EOD
- Bridges

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