

XMF Flare Quickstart Guide



Read this entire document before taking any action

Power-Up

Battery Installation

- Add CR123 Lithium batteries to the XMF Flare from the bottom of the device, positive side of the batteries facing the head.

Relay Operation

- The XMF Flare will be OFF if power is supplied to its bottom-mounted relay.
- Once power is removed from the relay, the circuit is completed, and the device immediately begins operation.

Magnet (if no power on Relay)

- Swipe the magnet back-and-forth twice across the area directly below the glass portion of the lens.
- A flashing sequence of a dim flash, followed by a bright flash indicates that the device is powering up.

Confirm Configuration

- Confirm all DIP and rotary switches are set appropriately for the application. XMF Flare's Water Sense switch is set to **DISABLED** at the factory.
- Turn the device on and confirm all relevant systems are operating as intended.
- The unit will flash when the bottom relay is unpowered, and according to its DIP and rotary switch settings until turned upside down, or receives sufficient light (depending on configuration).



Operation

- When deploying the unit, power it up by swiping the magnet or adding batteries.
- Test the XMF Flare's relay to ensure the device stops flashing when the relay is powered.
- Once the unit is confirmed to be on, it is ready to be deployed.
- Turn the XMF **OFF** using the same magnet method as turning **ON**, with the LED sequence appearing bright to dim, opposite the ON sequence, or supply power to the relay.