



Rescue &
Emergency

Rescue and Emergency

Fire Rescue Lighting Line



Description

The device adopts an integrated insulation design, it is powered by a built-in lithium battery, and uses optical fiber as the transmission channel. It is mainly used to guide escape routes in environments with low visibility such as smoke.

Features



High brightness.



Low power consumption.



Long duration.



Long distance.



Light weight.



No electricity.



No temperature rise.



Small volume.

