



In environments with low visibility such as fire and smoke, the luminous wire used to guide the escape route, which consists of a power supply system, a luminous line body, and a winding turntable.

- > High Brightness
- > Low Power Consump
- > Long Duration
- > Long Distance
- > Excellent Waterproo
- > Small Volume
- > Light Weight
- > No electricity
- > No Temperature Rise
- > High Temperature Endurance









常规型 Conventional Type

规格型号

JZ100Z-CS

JZ100Z-CS/H

JZ200Z-CS

JZ200Z-CS/L

JZ300Z-CS



便携型 Portable Type

规格型号

JZ50Z-CS



*Customized Item

防爆型 Explosion-proof Type

规格型号

JZ100Z-BCS

JZ200Z-BCS



通讯型 Communication Type

规格型号

JZ100Z-CS/T

JZ200Z-CS/T

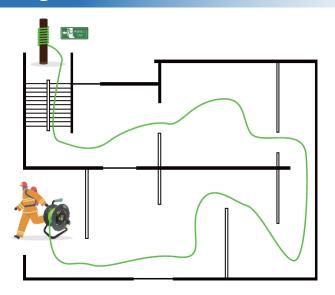






Luminous brightness	10~ 40 cd/m2
Luminescent material	SiO2
Line length	50 / 100 / 200 / 300 / 500 meters
Continuous operationg hours	>14 hours (constant-on) >28 hours (flash)
Photoelectric conversion efficency	30~35%
Battery capacity	10.4Ah
Operating voltage	Input DV12V, 0V
Line working current	OV
Battery model	Li-ion
Weight	1.6~7.8kg
Size	406 x 305 x 214.5mm (conventional model)
Line Diameter	3.5mm (standard) / 4.6 (communication)
Line material	Quartz fiber, Steel wire rope, Plastic PVC
Flashing Frequency	1.5Hz
Tensile strength	>1100N (metal wire only)
Compressive strength	Pass
Waterproofness	IP66 / IP67 / IP68 (depends on models)
Max surface temperature	No temperature rise (same as environmental temperature)

Building oriented rescue solution

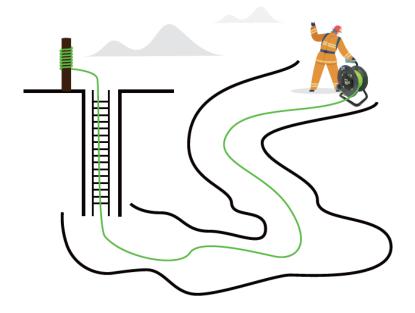


LIGHTING GUIDE





Underground passage oriented rescue solution



STRONG PENETRABILITY SOFT & BENDABLE

Underwater oriented rescue solution

NO ELECTRICITY NO ELECTRICAL SAFETY HAZARDS

