

LED

IP
65



Characteristics

- It uses CREE LED light source, with 100,000hours service life. The reflector adopts hi-tech surface finishing technology, enable a high light reflectivity. The beam range can exceed 100 meters.
- It is sealed to IP65 preventing the ingress of water; The housing is made of PC material, drop resistant to 1 meter. It can withstand high and low temperature suitable to be used in all kinds of harsh environment.
- The rear light on its tail is ideal as a personal indicator to identify the position of the users. It eliminates the danger and ensure the user's safety in the dark.
- Use of the latest large bulk capacity lithium-iron battery with long service life improves reliability and eliminates ' memory ' affect. Easy to carry..

Application

It is used at railway, aviation and other transportation area and some special fields, serving as normal illumination and emergency lighting.



Main Specification

Specification	Unit	values
Rated voltage	V	3.7
Rated capacity	mAh	4400
Light output	lm	170
Effective range	m	120
Average service life	h	100,000
Continuous runtime	h	≥ 10
Recharge time	h	< 6
Service life of battery	Times	≈ 1000
Dimension	mm	φ66 × 172
Net weight	g	265



Tail light



Portable



LED light source(CREE)



Charger