

LED

IP65

-20 °C

+50 °C



Application

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

Characteristics of Performance

- 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..

Main specification

Specifiatoin	Unit	ZW7610
Rated voltage	V	3.7
Rated capacity	mAh	4400
Current	Work Light	380
	Rear light on the bottom	20
Light Output	lm	170
Effective beam range	m	120
Average serive life	h	100,000
Runtime	h	≥ 10
Recharging time	h	12
Battery Recharge Cycle	Times	≈ 1000
Dimension	mm	φ 66 × 172
Net weight	g	265



LED light source(CREE)



Tail light



Portable



Charger

Drawing of dimension (Dimensions in mm)

