ZW7600 Railway LED Signal Flashlight [Four color]

LED

IP 65



Application

It is used at railway, aviation and other transportation area and some special fields, serving as signal indication, safety warning and normal illumination.

Characteristics

- Engineering plastic shell, lightweight, suitable for long-time handheld operation;
- Three colors of red, yellow, and green are used as the signal light configuration, and white illumination light is configured in the middle;
- Equipped with a hand-held safety rope and strap, the tail is larger than the barrel, which is not easy to take off
- A small lamp is set at the rear for emergency lighting and direction indication;
- 1-meter drop has no effect, the low-temperature environment works normally;
- American CREE light source, high brightness and long lifetime.

Main Specification

Specification		Unit	values
Rated voltage		V	3.7
Rated capacity		mAh	4400
Light output		lm	170
Continuous runtime	Lighting	h	⩾10
	Sign	h	＞30
Recharge time		h	＜12
Service life of battery		Times	≈1000
Dimension	Diameter	mm	ϕ66
	Length		171
Net weight		g	265

Note: When the light is on, press any switch in the three colors of the lamp head for 2 seconds to illuminate the lamp, and then press it to turn off.



Three-colour signal lighting



Tail light

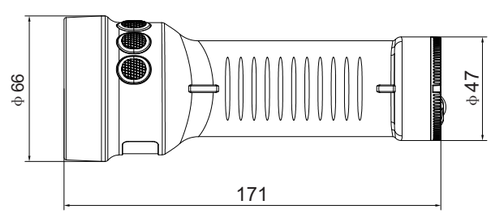


Portable



Charger

Drawing of dimension (Dimensions in mm)



ZW7600A Railway LED Signal Flashlight

LED

IP 65



Application

It is used at railway, aviation and other transportation area and some special fields, serving as signal indication, safety warning and normal illumination.

Characteristics

- ZW7600A uses ultra bright Φ 5 LED as light source.
- Equipped three color light: red, green, yellow.
- 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.

Main Specification

Specification		Unit	ZW7600A
Rated voltage		V	3.7
Rated capacity		mAh	4400
Lamp light source brightness		mcd	⩾14,000
Continuous runtime		h	⩾16
Recharge time		h	＜12
Service life of battery		Times	≈1,000
Dimension	Diameter	mm	Φ66
	Length	mm	171
Net weight		g	258



Three-colour



Red

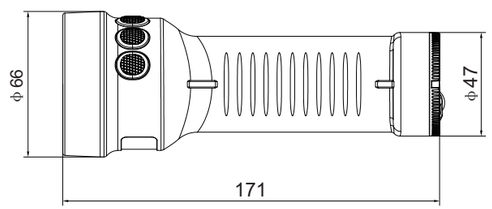


Yellow



Green

Drawing of dimension (Dimensions in mm)





LED source



Tail light



Portable



Charger