

WALLI SERIES

RAL501R/RAL1K1R



2
years
warranty



SPECIFICATIONS

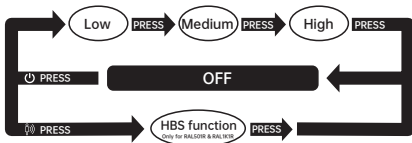
MODEL	RAL501R			RAL1K1R		
	Low	Medium	High	Low	Medium	High
Luminous flux	50 lm	250 lm	500 lm	100 lm	500 lm	1000 lm
Light source	COB LED			COB LED		
Operating time	18h	3.6h	1.8h	18h	3.6h	1.8h
Charging time	2.5-3h			3.5-4h		
Battery	3.7V / 2200 mAh Li-ion			3.7V / 4400 mAh Li-ion		
Temperature	0°C to 40°C			0°C to 40°C		
Protection class	IP54 / IK07			IP54 / IK07		
Dimensions	92x56x48 mm			152x60x48 mm		
Weight	260g			458g		

FEATURES

- High efficiency COB LED provides lights with up to 500/1000 lumens respectively
- Illuminance - much greater than traditional underhood lights
- Light angle - more focused than traditional floodlights, protecting user eyes
- Strong magnets for handsfree use
- Lamp can be 90° rotated for multi-angle illumination
- Glow-in-the-dark fluorescent reflector makes lamp easy to locate in the dark
- Flush mounted hook at back can be rotated for hanging
- IP54 dust and water resistant, drop impact resistant
- HBS (human body sensor) - can be turned on to conserve power when user is away from lamp for an extended period of time (only for RAL501R & RAL1K1R)

MANUAL

- Press the button to switch the modes



- Before use, please connect light with cable and charger/adaptor/power bank/computer with 5V output, until the indicator turns to green (fully charged)
- To prolong the life of battery, please charge the light every three months

WARNING / CHARGING INSTRUCTION / BATTERY TIPS

- Avoid looking directly into the beam of light, as this will result in dazzling
- Do not use the lamp near a naked flame
- Before using the lamp for the first time, the battery must be fully charged
- The red charging indicator lights up during charging
- The green charging indicator lights up when charging is completed
- Recharge frequently
- Always replace the battery with an original ALS battery
- Do not leave the battery without charge for an extended period
 - Deep discharge risks damaging the battery
- The light source of this lamp is not replaceable; when the light source reaches its end of life the whole lamp shall be replaced

CAUTION:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference. (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



Discarded electrical products must not be disposed of together with household waste. Please use recycling facilities. Ask your local authority or retailer for advice on recycling.

- The battery must be removed from the device before it is broken up
- The device must be disconnected from the mains when the battery is removed
- Please dispose of the battery safely



ADVANCED LIGHTING SYSTEMS



Official website



Patent information



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