

# FLEXIBLE LED SLIMLIGHT

NO.9TA251



- 500 Lumen
- 5W
- Li-ion 2600mAh 3.7V
- USB
- 2h
- 4h
- IP54 IK07
- RoHS



Please wear proper safety gear while working.



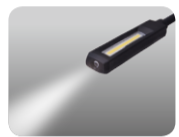
service@kingtony.com www.kingtony.com 899TA251-KT 297x105mm

EN

FR

	Led type	Color Temperature	Color Rendering Index	Luminous Flux	Work Time
Main light	COB LED	6500K	80+CRI	MIN: 50 lm MAX:500 lm	16 h 2 h
Top light	SMD LED	6000K	70+CRI	120 lm	9.5 h

Battery : Li-ion, 3.7V, 2600mAh  
 Accessoires : 1m USB charging cable and 5V 1A USB charger  
 Material : PA + TPE housing



• Top SMD



• Stepless dimmer switch



• USB Charger port + battery indicator



• Strong magnet + 90° hook

**WARNING:**

- Please charge before use.
- Do not open the device.
- Do not look directly into the light emitting lamp - Risk of eye injuries!
- Do not operate in direct sun light or extreme temperature conditions. (Operating temperature, -10°C to +40°C.)
- Keep away from children! Children should be supervised in order to ensure that they do not play with the device!

1

	Type de Led	Température De couleur	Indice de Rendu des Couleurs	Flux Lumineux	Auto-Nomie
Lampe principale	LED COB	6500K	80+CRI	MIN: 50 lm MAX:500 lm	16 h 2 h
Lampe frontale	LED SMD	6000K	70+CRI	120 lm	9.5 h

Batterie : Li-ion, 3.7V, 2600mAh  
 Accessoires : Câble de chargement USB 1m et chargeur USB 5V 1A  
 Matériau : Corps en PA + TPE



• LED SMD



• Variateur de luminosité



• Port USB + indicateur de batterie



• Crochet pivotant à 90° et base magnétique

**AVERTISSEMENTS :**

- Charger la lampe avant utilisation.
- Ne pas ouvrir la lampe.
- Ne pas regarder directement le faisceau lumineux, au risque de provoquer des blessures aux yeux.
- Ne pas exposer directement à la lumière du soleil ou à des conditions de températures extrêmes (Températures d'utilisation entre 10°C et 40°C)
- Tenir hors de portée des enfants. Garder les enfants sous surveillance afin d'éviter qu'ils ne jouent avec la lampe.

2

ES

NL

	Tipo de Led	Temperatura De color	Indice de Rendimiento De los colores	Flujo Luminoso	Duración De la vida Útil
Lámpara principal	LED COB	6500K	80+CRI	MIN: 50 lm MAX:500 lm	16 h 2 h
Lámpara frontal	LED SMD	6000K	70+CRI	120 lm	9.5 h

Batería : Li-ion, 3.7V, 2600mAh  
 Accesorios : Cable de carga USB 1m y cargador USB 5V 1A  
 Material : Cuerpo en PA + TPE



• LED SMD



• Regulador de luminosidad



• Puerto USB + indicador de batería



• Gancho giratorio de 90° y base magnética

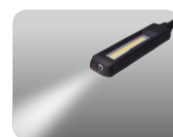
**ADVERTENCIAS:**

- Cargue la lámpara antes de usarla.
- No abra la lámpara.
- No mire directamente al rayo de luz, ya que puede causar lesiones oculares.
- No la exponga a la luz directa del sol o a condiciones de temperatura extremas (temperaturas de funcionamiento entre 10°C y 40°C)
- Manténgala fuera del alcance de los niños. Mantenga a los niños bajo supervisión para evitar que jueguen con la lámpara.

3

	Type led	Kleurtemperatuur	Kleurweergave -Index	Lichtgevende Stroom	Autonomie
Hoofdlamp	COB LED	6500K	80+CRI	MIN: 50 lm MAX:500 lm	16 u 2 u
Frontaal licht	SMD LED	6000K	70+CRI	120 lm	9.5 u

Batterij : Li-ion, 3.7V, 2600mAh  
 Accessoires : 1m USB oplaadkabel en 5V 1A USB lader  
 Materiaal : PA + TPE behuizing



• SMD LED



• Traploze dimschakelaar



• USB Oplader Poort + batterij indicator



• 90° draaibare haak en magnetische voet

**WAARSCHUWING:**

- Opladen voor gebruik.
- Open de lamp niet.
- Kijk niet direct in de lichtstraal - dit kan oogletsel veroorzaken.
- Niet aan zonlicht of extreme temperaturen blootstellen (bedrijfstemperaturen tussen -10° C en +40° C.
- Buiten bereik van kinderen houden. Zorg ervoor dat kinderen niet met de lamp spelen.

4

DE

	Led-typ	Farbtemperatur	Farbwiedergabe-index	Lichtstrom	Leucht-dauer
Hauptlicht	COB LED	6500K	80+CRI	MIN: 50 lm MAX:500 lm	16 h 2 h
Frontallicht	SMD LED	6000K	70+CRI	120 lm	9.5 h

Batterie : Li-ion, 3.7V, 2600mAh  
 Zubehör : USB-Ladekabel 1m und USB-Ladegerät 5V-1A  
 Material : PA + TPE Gehäuse



• LED SMD



• Stufenloser Dimmer



• USB Anschluß + Ladeanzeige der Batterie



• Starke Magnetbasis + 90° Haken

**WARNUNG:**

- Bitte vor Gebrauch aufladen.
- Öffnen Sie nicht das Gerät.
- Nicht direkt in die Lampe schauen - Gefahr von Augenverletzungen!
- Arbeiten Sie nicht bei direkter Sonneneinstrahlung oder extremen Temperaturen (Betriebstemperatur -10°C - + 40°C).
- Von Kindern fernhalten! Kinder sollten beaufsichtigt werden, um zu gewährleisten, dass sie nicht mit dem Gerät spielen!

5



**CERTIFICATE of Conformity**  
 EC Council Directive 2014/30/EU  
 Electromagnetic Compatibility

Registration No.: AE 50455388 0001  
 Report No.: 50326885 001

Holder: King Tony Tools Co., Ltd.  
 No. 11, Alley 150,  
 Lane 818, Sec. 2, Hai Ngn Rd,  
 Wu-Jih Dist., Taichung City 414  
 Taiwan

Product: LED Lamp (Work Light)

Identification: Type designation: 9TA251 9TA251 9TA251  
 Serial No.: 0-0

Notified Body: TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 50431 Köln

Tested acc. to: EN 60529:2012/AM2  
 EN 60598-2:2015  
 EN 60598-3:2013

Date: 18.12.2018

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 50431 Köln

The certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the User's holder's disposal. This is to certify that the tested sample is in conformity with the provisions of Annex I of Council Directive 2014/30/EU. The certificate does not imply assessment of the production of the product and does not permit the use of a 'CE' marked mark of conformity. The holder of the certificate is authorized to use the certificate in connection with the CE declaration of conformity according to the a.m. Directive.

**KING TONY**

KING TONY TOOLS CO., LTD.  
 No. 11, Alley 150, Lane 818, Sec. 2, Hai Ngn Rd,  
 Wu-Jih Dist., Taichung City 414  
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 www.kingtony.com

EC DECLARATION OF CONFORMITY  
 FOR NON-ANNEX IV MACHINERY  
 IN ACCORDANCE WITH  
 MACHINERY SAFETY DIRECTIVES

WE, KING TONY TOOLS CO., LTD., HEREBY CERTIFY THAT THE MACHINERY DESCRIBED BELOW CONFORMS WITH THE ESSENTIAL HEALTH AND SAFETY REQUIREMENTS OF MACHINERY SAFETY DIRECTIVE PROVIDED ON THE APPROVAL OF THE LAWS OF THE MEMBER STATES RELATING TO THE SAFETY OF MACHINERY.

**9TA251-EU**

AND COMPLY WITH THE PROVISIONS SET OUT IN THE FOLLOWING EUROPEAN STANDARD:  
 EN 60598-2:2015

DATE OF ISSUE: Aug 7, 2020  
 NAME: Li, Hsien-Wen  
 POSITION/TITLE: GENERAL MANAGER  
 SIGNATURE: *Li Hsien-Wen*

**CE**

This product has been designed and manufactured using high quality, recyclable and reusable materials and components. The crossed wheeled bin symbol applied to the product indicates that it complies with European Directive 2014/30/EU. Please inquire about the collection of electrical and electronic products in your area. Please comply with the local regulations. Do not dispose of this product with your normal household waste.

6