Handyman 500

Pro Series

Product Number: 14061R

Description Elwis Handyman 500 500/240/60 lm

Specifications

Battery type

Housing material Alu Lens material PC

Press once: 500 lumens On/off switch Press twice: 250 lumens

Press three times: 60 lumens (torch)

Press four times: Off 3.7V 1900mAh 7.03WH

-10° to +45°C

LED Yes

Red LED No

FRONT: 6000K TORCH: 7200K Colour temperature (Kelvin) Colour rendering index (CRI) FRONT: >80 TORCH: >70K

Output (lumens) 500/240/60 lm Run time (hours) 2/4/8H Beam distance FRONT:1.6M TORCH:0.9M

Adjustable beam - zoom in and out No 5V1A Max charging input Charging time (hours) 3.5HRS Charging indicator Yes Battery level indicator Yes USB C Charging port Cable for charger, 1 m (supplied in box) Yes Interchangeable battery No IK07/IP20 Protection class

Operating temperature range (Celcius) Yes Magnet Declaration of conformity Yes

Additional info UKCA & CE Yes

General Information

Lamp weight (g) 173g Lamp dimensions (cm) 200*34.7*13.5MM 57 03296 14061 4 EAN code box (1 pc)

EAN code inner carton = 57 03296 14161 1 FAN code outer carton = Harmonized standard code 8513100000

Packaging

Description "PRO" design printed box Box dimensions (cm) 222*42*42mm

Box weight (g) 15g 40 Carton quantity (pcs) Carton size (cm) 2 Carton weight (kg) 12kgs

Features









The following Safety Instructions apply (Where relevant)

General Safety instructions

Discretaline in specia, Do not immerse in water or other liquids, Do not cover the lens when turned on and do not place the product with the lens/light source direct on a surface, Do not persent if the house, wing compartment or lens is open, imaging, or damaged. Allow the product to cool down sefficiently before cleaning. Do not use cleaners that contain abrassive or solvents. Use or infall, stable surfaces. Do not open and which we hands. Do not dissemble.

Do not attempt to repair of damaged. Repairs must only be carred out by the manufacturer or authorized source representative. Clean with a dry clean of the Tiph the manufacturer or authorized source representative. Clean with a dry clean ofth, Please note that lighting products generate heat — if the heat excels 60 degrees turn off the product.

Safety Instructions - rechargeable products

Always inspect the charging plug - it must took dry, clean and und amaged. Only use the supplied charging cable and/or charger. Do not use a modified or damaged charger. Do not the type charged charging cable and/or charger. Do not the view of where charging to not cleave on charge for over 24 hours. Do not charge is below 0°C, above 0°C or at high humidity, Do not charge to be companied in material as it can cause a fine. Never charge without supervision. Always pay extremely attention to U-ton batteries at they can explode, not handled properly. The battery may cause epiction, leadings or fine. Do not apply strong impacts to the state, Do not apply strong impacts to the state, Do not apply strong impacts to the state, Do not apply attended animals. Do not place batteries on top or An electromagnetic field. Do not use batteries that work for an externel yield representation of the control of

Safety Instructions – alkaline batteries
Only use new and undamaged batteries. Remove batteries from a device that is not being used for an extended period as they can leak. Nevertry to charge a non-rechargeable battery



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