143X210MM

Original User's Instructions

IP54 WESSEX Tripod 2*50W Work Light with Socket
SKU: 34566

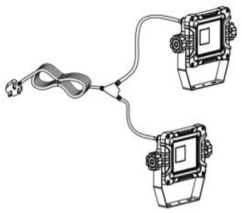


READ BEFORE USE
PLEASE KEEP THESE INSTRUCTIONS FOR FURTHER REFERENCE

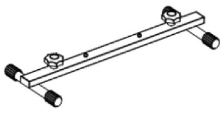
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WHAT'S IN THE BOX



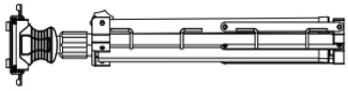
Dual light heads



Dual light heads stand



Carry handle



Tripod stand



Carry-handle
fixing screw x 2



Carry-handle
fixing washer x 4



Light head
fixing screw M6 x 2



Light head
fixing washer x 6

Note: Fixing screws and washers might have been pre-fixed on the product parts.

If you do not have all these items, please contact:
www.toolstation.com/contact
Telephone 0808 100 7211 Mobile friendly 0330 333 3303
Email info@toolstation.com

TOOLS REQUIRED

- Screwdriver with driver bit type PH2





SPECIFICATIONS

- Aluminum and Steel Construction
- Robust and Sturdy Tripod
- Adjustable Product Height
- Detachable and Portable Twin Light Head
- Panel Angle Adjustable
- Build-in Socket
- On/Off Switch with Indicator
- Cable Storage

TECHNICAL DATA

Model	5550-24
Rated Voltage	220-240V~,50/60Hz
Rated Power Rate	2X50W
Light Source Lumens*	2x6000lm
Luminaire Lumens	2x4000lm
Beam Angle	110°
CCT	6500K
Lifetime(hour)	25000
Built-in Socket	Max 2890W
Height Adjustment Range(mm)	840-1700
Plug	BS plug
Power Cord Length(mm)	3000
Power Cord Spec	H07RN-F3G1.5mm²
Assembly Dimension (H x L x W-mm)	1700 x 780 x 840
IP Rating (build-in socket not in use)	IP54
IP Rating (build-in socket in use with BS plug)	IP20
Net Weight (approx.)-g.	4060

EXPLANATIONS AND SYMBOLS, CAUTIONS AND WARNINGS



Earthing connection



Non-dimmable



The product complies with the applicable European Directives and an evaluation method of conformity for these Directives was done.



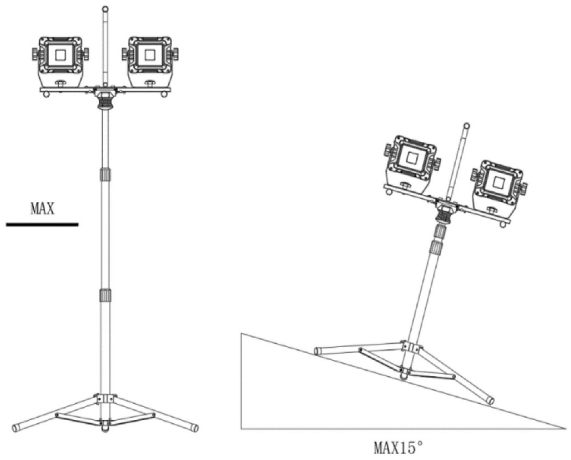
UK Conformity Assessed



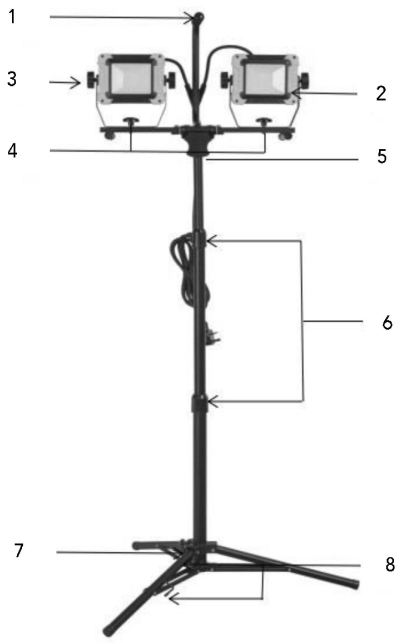
This marking indicates that this product should not be disposed with other household wastes. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources.

IMPORTANT SAFETY WARNINGS

- Do not use the fitting without the safety shield fitted.
- Do not stare directly at the LED light beam.
- Replace the safety shield if it is cracked or broken.
- Suitable for indoor and outdoor use.
- When used outdoors the work light must be connected to a min IP54 power socket to maintain the IP54 rating. When the build-in socket is in use with BS plug, the work light is IP20 rating.
- This product must be connected to Earth.
- Position your work light so that the cable hangs down the stand to the floor.
- Do not use with the cable stretched or under tension.
- Do not stand the work light in a walk-way to avoid damage or injury.
- Use only on a firm, flat and level surface.
- Ensure cable and work light do not cause a trip hazard.
- If the external flexible cable of this work light is damaged it shall be exclusively replaced by repair or service agent or similar qualified person.
- Maximum Adjustment cannot exceed red line marked on the tripod stand.



PRODUCT DESCRIPTION AND IDENTIFICATIONS





1. Carry handle
2. Work light head
3. Side locking knob
4. Light head fixing screws
5. Fast-install bar clamp
6. Twist locks
7. Leg hinges
8. Cable storage
9. On/Off switch
10. Build-in socket

ASSEMBLY AND OPERATING INSTRUCTIONS

The work light is packaged with some parts unattached and requiring a little, simple assembly.
WARNING: Do not operate until fully assembled and with all parts correctly attached.

Assemble the work light

- Unpack the color box and remove all the parts from the package. Retain the packaging until assembly is complete. Take out the all the parts and components from the box.
- Remove the 2 light head fixing screws and washers (the bigger ones) on the dual light heads stand. Refer to Fig 1.
- Remove the 2 carry-handle fixing screws and washers (the smaller ones) on the dual light heads stand. Refer to Fig 2.
- Remove the fixing screw on the carry-handle. This screw is for fixing the power cable on the carry-handle. Refer to Fig 3.
- Screw on the 2 fixing screws securing the carry-handle on the dual light heads stand. Refer to Fig 4.
- Install the dual light heads on to the stand. Make sure the light head are securely fixed on the stand. Refer to Fig 5.
- Secure the Y type part of the power cable on to the carry-handle by using the fixing screw. Refer to Fig 6 and Fig 7.
- Loosen the tripod locking knob. Push down the leg connector until the legs are fully extended and firmly tighten the locking knob. Refer to Fig 8, Fig 9.
- Adjust the height of the tripod by unlocking the twist locks and raising the center poles of the tripod. Lock the twist locks when the tripod reaches the desired height. Refer to Fig 10.
- Place the work light stand assembly on the top of the tripod. Insert the two pins (on the top of tripod) into two holes on the bottom of the dual light stand.
- Use the fast-install bar clamp locking system to secure the work light assembly to the tripod. Refer to Fig 11.

Operating instructions

Set the work light on a dry, level and sturdy surface. Refer to Fig 12.
Plug the work light in the mains.

- Controls

The light is controlled by the On/Off switch on the each light head.
To turn the light On, push the switch to "一".When the light is on ,the switch indicator is red.
To turn the light OFF, push the switch to the "O" position.

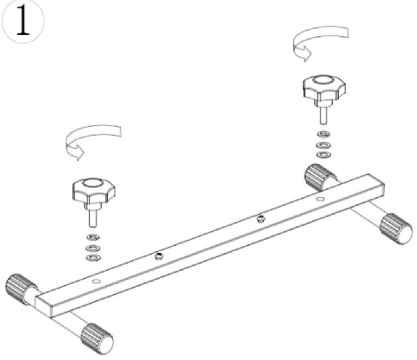
- Adjusting the light direction

Each of the work light heads can be tilted. To adjust the light direction, loosen the side locking knob. Adjust the work light head to the desired position, and retighten the knob.

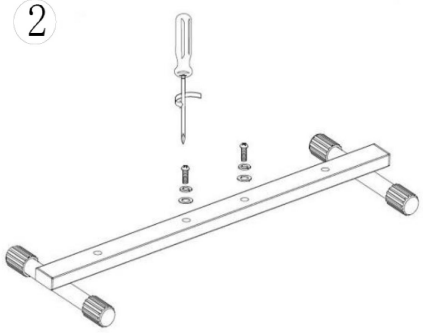
- Using the build-in socket on the work light

The build-in socket is with a max power of 2890W. Be noted that any load over this max power of the socket will damage the socket and the light.

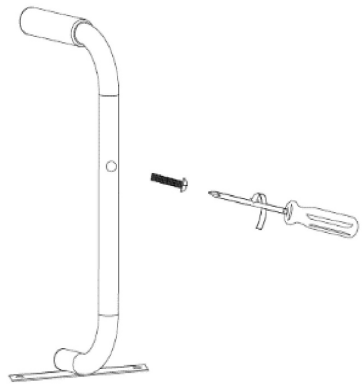
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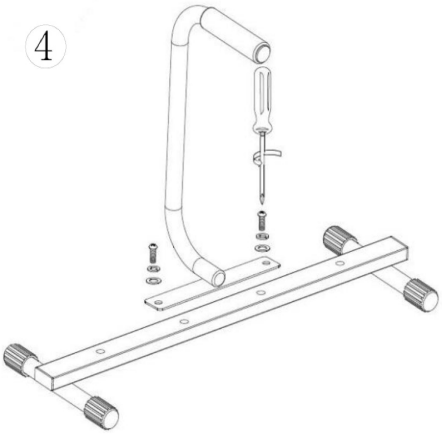
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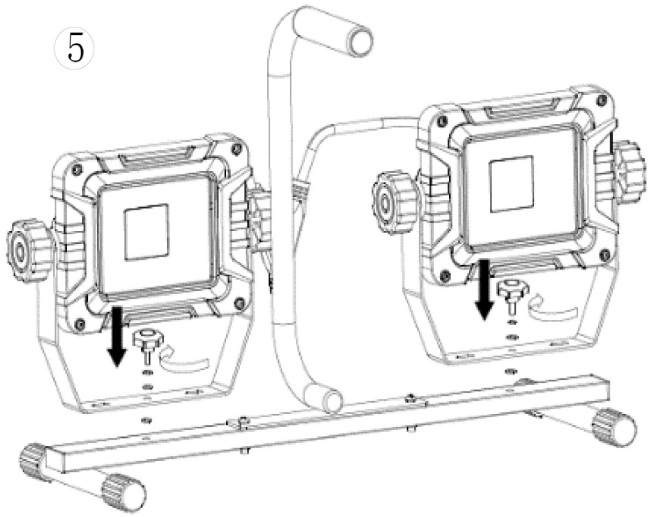
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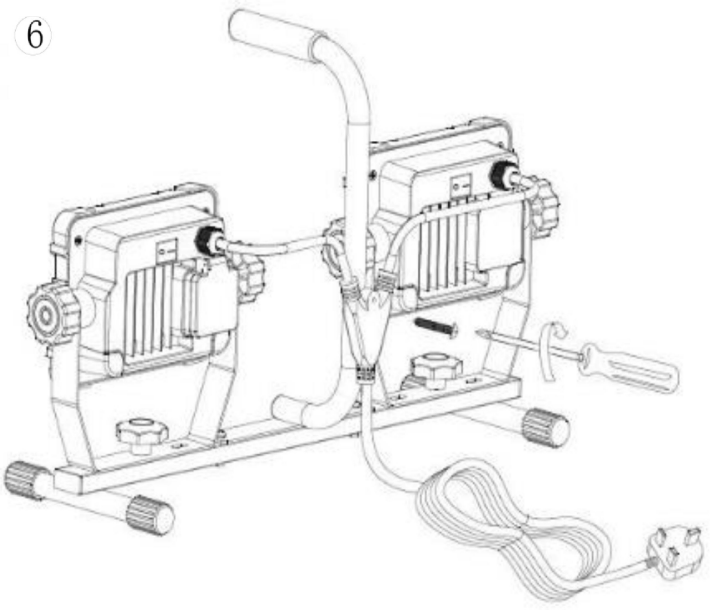
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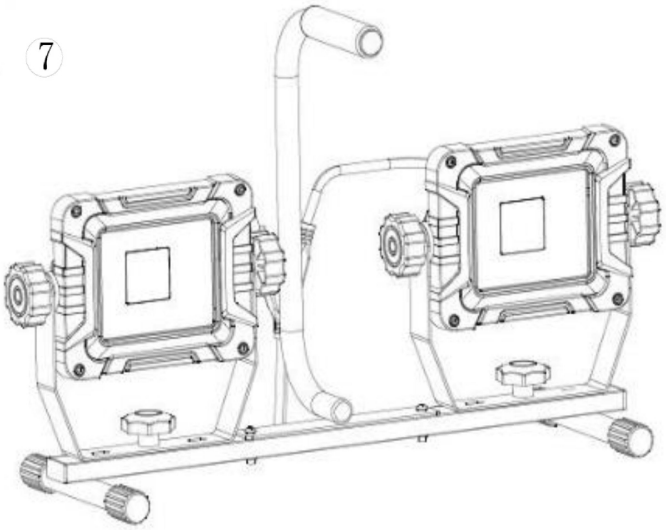
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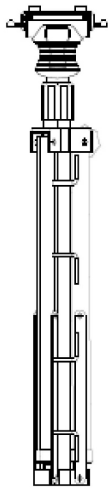
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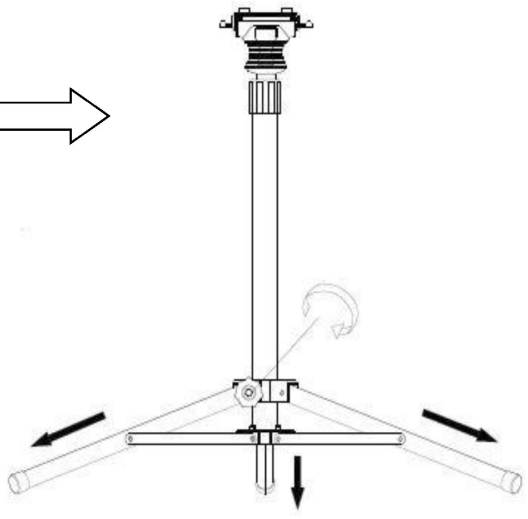
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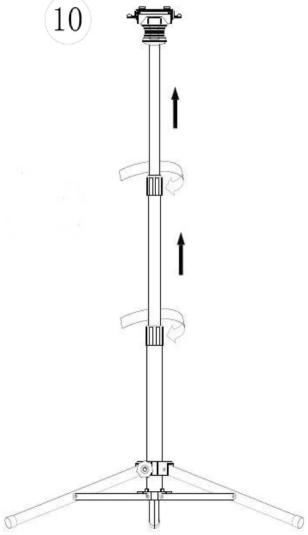
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10



11



12



CARE AND CLEANING

- Disconnect the power and allow the work light to cool.
- Clean the exterior of this work light only with a soft dry cloth.
- Do not use any chemical or abrasive cleaners.
- When the work light is not used for long periods of time, it should be protected from dust and stored in a clean dry place.

TROUBLE SHOOTING

Use this section to help you to try and solve any problems you may have:

- If the external flexible cable or cord of this work light is damaged, it shall be exclusively replaced by the manufacturer or his service agent or similar qualified person in order to avoid a hazard.

NOTE: IF YOU EXPERIENCE A PROBLEM WITH YOUR APPLIANCE, PLEASE DO NOT ATTEMPT TO OPEN OR REPAIR THE PRODUCT YOURSELF. DOING SO MAY VOID THE WARRANTY AND COULD CAUSE DAMAGE OR PERSONAL INJURY. IF THE PROBLEM STILL PERSISTS, PLEASE CONTACT US BY REFERRING TO THE SERVICE & SUPPORT INFORMATION ON THE FOLLOWING PAGE.

DECLARATION OF CONFORMITY / PERFORMANCE

Product Code: 34566
Product Description: IP54 WESSEX Tripod 2*50W Work Light with Socket

1. Toolstation company number 04372131

Toolstation is part of Travis Perkins

2. Object of the declaration

The object of the declaration described above is in conformity with the relevant Community harmonization legislation:

- Electrical Equipment (Safety) Regulations 2016 (LVD 2014/35/EU)
-Electromagnetic Compatibility Regulations 2016(EMC 2014/30/EU)
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012(RoHS 2011/65/EU&2015/863/EU)
- REACH (EC) No 1907/2006
- Eco-design for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 ErP:(EU)2019/2020,(EU)2021/340,(EU)2021/341and(EU)2019/2015
- Photobiological safety of lamps and lamp systems

3. References to the relevant standards used (or references to the specifications in relation to which conformity is declared:

- EN IEC 60598-1:2021/A11:2022
- EN 60598-2-4:2018
- EN 60598-2-5:2015
- EN 62493:2015/A1:2022
- EN IEC 55015:2019/A11:2020
- EN IEC 61547:2023
- EN IEC 61000-3-2:2019/A1:2021
- EN 61000-3-3:2013/A2:2021

4. Additional information:
Signed for and on behalf of Toolstation Limited

ENVIRONMENTAL INFORMATION



The symbol on the product or its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste for recycling, please contact your local authority, or where you purchased your product.

GUARANTEE

WESSEX products deliver reliable service for normal settings. All WESSEX products are individually tested before leaving the factory.

If you are a consumer and you experience a problem with your Toolstation product, which is found to be defective due to faulty materials or workmanship within the Guarantee Period, this Toolstation Guarantee will cover repair or - at the discretion of Toolstation – replacement with a functionally equivalent Toolstation product.

Your product is under guarantee for 1 year from the date of purchase or the date of delivery of the product, if later.

The guarantee is subject to the following provisions:

- The guarantee does not cover accidental damage, misuse, cabinet parts, knobs, or consumable items.

- The product must be correctly installed and operated in accordance with the instructions contained in this manual.

- The guarantee will be retendered invalid if the product is re-sold.

- Specifications are subject to change without notice.

- The manufacturer disclaims any liability for the incidental or consequential damages.

- The guarantee is in addition to, and does not diminish your statutory or legal rights.

WESSEX

Imported by Toolstation (company number 04372131)

Toolstation is a Travis Perkins company

Made in China