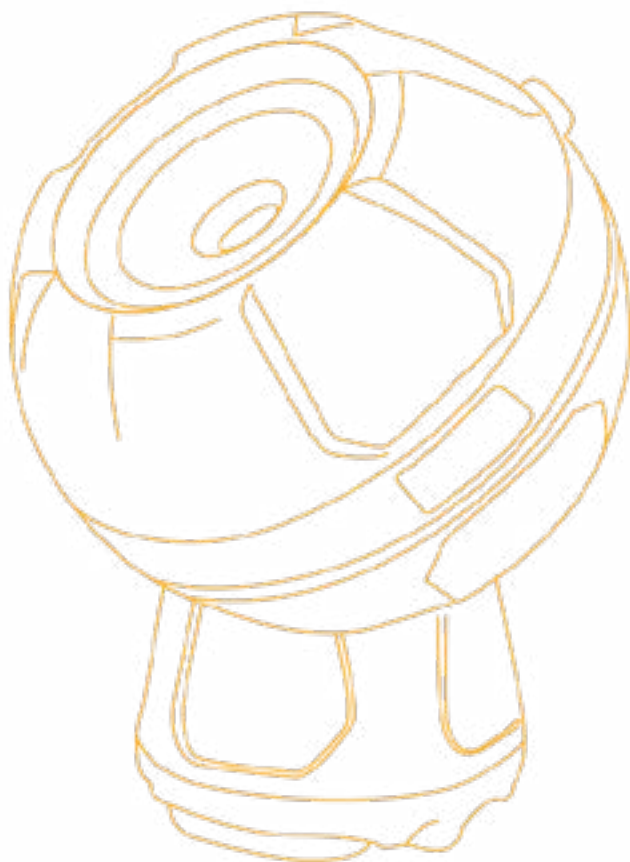




WIEDERAUFLADBARE LED ARBEITSLEUCHE

EINLEITUNG

Die wiederaufladbare LED Arbeitsleuchte ist als 5 W Version mit einer Lichtleistung von 600 Lumen erhältlich. Das Produkt wird mit einem 3,7 V Akku geliefert, der eine Betriebsdauer von bis zu 3,5 Stunden ermöglicht.

Diese handliche Arbeitsleuchte verfügt über eine Magnetbasis für flexible Einsatzmöglichkeiten und bietet die Leuchtfunktionen 100 %, 50 %, SOS und Blinklicht. Das Gerät besitzt sowohl einen USB Eingang als auch einen USB Ausgang.



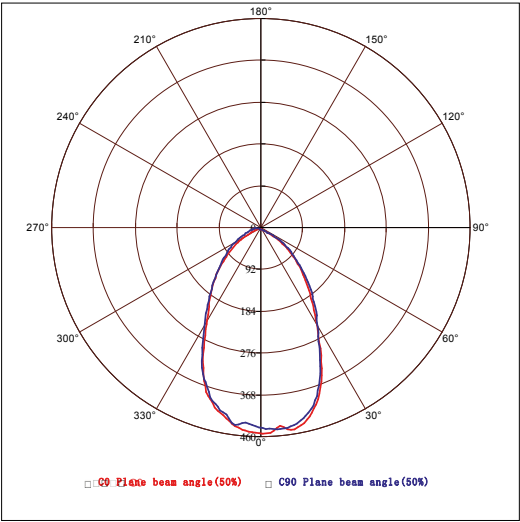
JCB-PT5S

TECHNISCHE DATEN

	JCB-PT5S
Leistungsabgabe	5W
Lumenleistung	600lm
Abstrahlwinkel	60°
IP Schutzart	IP44
Ladezeit	5 Stunden / Akku
Betriebsdauer	3.5 Stunden / Akku
Betriebsdauer	100-240V, 50Hz
Material	ABS
LED	5W COB
CRI	70Ra
Leistungsfaktor	0.9
Farbtemperatur	6500K
Lebensdauer	20,000 Stunden
Arbeitstemperatur	-10°C - 40°C
Akku	3.7V 4000mAh
Platinenschutz	Lade /Entladeschutz
Abmessungen	89 x 100mm (inkl. Fuß)
USB Anschluss	USB Eingang / USB Ausgang
Gewicht	0.4Kg
Funktionen	• Robuste Konstruktion • USB Ladung • Leistungsstarker drehbarer Magnetfuß • Funktionen: 100 %, 50 %, SOS Blinken, Aus

JCB-PT5S

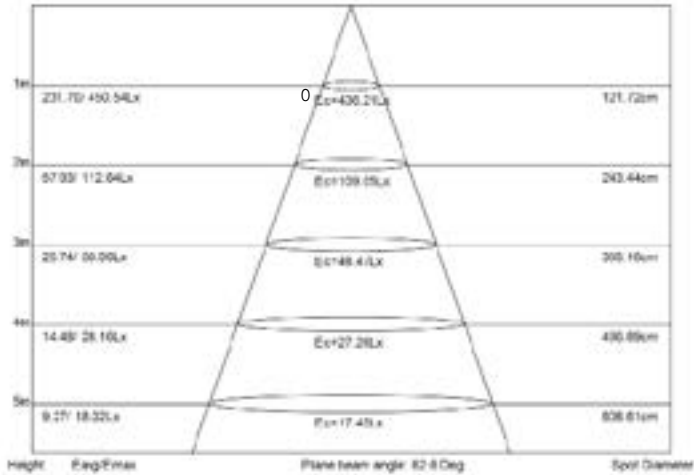
PLANAR INTENSITY DISTRIBUTION CURVE



□ C0 Ebenen Abstrahlwinkel (50 %)

□ C90 Ebenen Abstrahlwinkel (50 %)

C0 Ebenen Abstrahlwinkel (50 %) : 61,5° C90 Ebenen Abstrahlwinkel (50 %) : 63,8°



SAFETY NOTICE

Prior to use carry out the necessary risk assessment considering the people who could be at risk, the level of risk and the precautions required to control the risk.

GENERAL

Ensure the worklight is correctly charged before initial use

DO NOT cover or block the lens during use

DO NOT shine the product directly into the eyes of people or animals

DO NOT allow children to use the worklight

DO NOT handle or move the worklight while it is being charged

DO NOT use the worklight if you suspect it is damaged

DO NOT place the product in or near naked flames

DO NOT open the equipment or touch any of the internal parts

DO NOT open the battery pack

Ensure the worklight is unplugged and allow to cool before attempting cleaning & maintenance

BATTERY

WARNING! To reduce the risk of fire or burns:

DO NOT attempt to open, disassemble, modify or service the battery

DO NOT expose to temperatures below 10°C or above 40°C

DO NOT crush, puncture, short external contacts or dispose of in fire or water

DO NOT dispose of with regular waste - dispose of the old batteries in accordance with local authority battery regulations

DO NOT cover the battery while charging

Ensure the charger is switched off and disconnected from the worklight before attempting to open the lamp unit

If the electrolyte in the cells comes into contact with the skin, wash thoroughly with soap and water

If the electrolyte in the cells comes into contact with the eyes, rinse thoroughly with cold water and seek immediate medical attention



SAFETY NOTICE

ELECTRICAL

WARNING! It is the user's responsibility to read, understand and comply with the following electrical instructions:

Ensure the risk of electrical shock is minimised by the installation of appropriate safety devices

Inspect the charger cable and connection for wear and damage to ensure the items are safe before connecting to the mains power supply

DO NOT use if worn or damaged

Check cables are always protected against short circuit and overload

DO NOT place the connector into any area of the worklight except the correct inlet socket

DO NOT use the cable to charge or power any other electrical items

DO NOT wet the cable or use in wet or damp conditions (indoor use only)

OPERATION

CHARGING WARNING! Ensure that you read and fully understand the safety instruction before use
Charge the battery before use

IMPORTANT! Ensure the worklight is turned OFF while charging
Connect the USB cable provided to the charging input on the side of the worklight
Connect the USB plug to a USB mains power adaptor (not provided) or a USB charging port on a computer
The charge indicator will stop flickering once charged
You can then disconnect the USB charging cable

MAINTENANCE & STORAGE

When not in use store the product in a safe, clean, dry environment out of the reach of children

Keep the worklight clean from dirt and grease using a damp cloth

DO NOT submerge in water

DO NOT clean the worklight with solvents

Check the product for damage before each use

If the product is not used for a long time , the battery will go into over discharge protection. To re-activate the battery, charge three or four times for 30 seconds until the indicator light comes on. Then fully charge the battery as normal.



GUARANTEE

This product is guaranteed against manufacturing defects for a period of 3 years from the date of purchase.

Repair or replacement of products will be undertaken providing that:

- The product has been subject to fair wear and tear only
- The product has not been subject to accidental or cosmetic damage
- The product has not been misused and has been used only in accordance with the instruction manual provided
- The product has not been subject to insufficient servicing and maintenance
- The product has not been subject to any abnormal environmental conditions or inappropriate operating conditions
- Repairs have not been attempted by an unauthorised person and no modifications have been made to the product

The guarantee excludes the following (where relevant):

- Components normally subject to wear and tear
- Batteries and chargers

Your statutory rights are not affected.

We reserve the right to alter specifications without prior notice.

WE WILL NOT BE LIABLE FOR ANY INJURIES OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT

GENERAL WARNINGS & DISPOSAL

This product has been marked with a symbol relating to removing electric and electronic waste. The product should not be discarded with household waste but must be returned to a collection system which conforms to the European Directive 2012/19/EU. It will then be recycled or dismantled in order to reduce the impact on the environment. Electric and electronic equipment can be hazardous for the environment and for human health since they contain hazardous substances.



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