

Intex

Lumo



WARNING: Read and become familiar with this manual BEFORE operating unit.

Intex Lumo®

Corded LED Worklight

4000 Lumens

Product Description:

Designed for cool non-glare illumination and built TradeTuff® for the most demanding worksite conditions. Features advanced Chips-On-Board technology, delivering true representation of colours, optimised colour temperature and even beam patterns, improving lighting effect and efficiency.

Intex Lumo® Operation:

1. To turn on the Worklight press the Power dial **(Figure B)**.
2. Adjust the brightness by rotating the stepless Power dial clockwise to increase and anticlockwise to dim (10%-25%-50%-75%-100%).
3. To turn off the Worklight press the Power dial.



Setting up Speaker Connectivity:

1. To pair a device press the Settings button **(Figure A)** to switch on the speakers and wait to hear the prompt **"The speaker is ready to pair"**.
2. Scan for available devices on your device. Select the **Intex Lumo®** device once it appears and wait to hear the prompt **"The Speaker is connected successfully"**.
3. To disconnect a device press the Settings button to switch off the speakers.
Note paired devices will automatically connect once the speakers are turned on.

SLP4000 Specifications:

Lumens with Floodlight Attachment	3200-3200
Socket Output	8A 1600W
Lumens (lm)	400-4000
Watts (W)	40
Voltage (V)	AC100-250V/50-60HZ
Colour Temperature (K)	5500-6500
Colour Rendering Index (Ra)	CRI>70
Power Cable	5m 3*1.5sqmm H07RN Cable + 10A Plug
Speaker Power	5W*2
Water Resistance Rating	IP54
Impact Resistance Rating	IK07
Storage Temperature	-20° to 50°
Working Temperature	-10° to 40°
Weight (kg)	2.54
Dimensions (mm)	280 x 218 x 96
Warranty	12 Months

AS/NZS 60598.2.5:2015, AS/NZS 61347.1:2016+A1:2018, AS 61347.2.13:2018

Contents:

Corded LED Worklight
Instruction Manual

Warnings:

- Wear safety goggles whilst operating (user and bystanders).
- Avoid looking directly into the beam.
- Do not use the Worklight near open flames.
- Do not cover the lens whilst operating to prevent overheating.
- Do not contaminate the lens with organic solvents.
- Take care to position the Worklight in a careful manner, ensuring the light is properly supported by the stand.
- When using at a height of 3m or greater, take extra precaution to prevent falling objects causing harm to bystanders and or nearby equipment.



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