

Caution

For your safety, please remember the following; always switch off the light and allow the bulb to cool before cleaning.

Cleaning & Maintenance

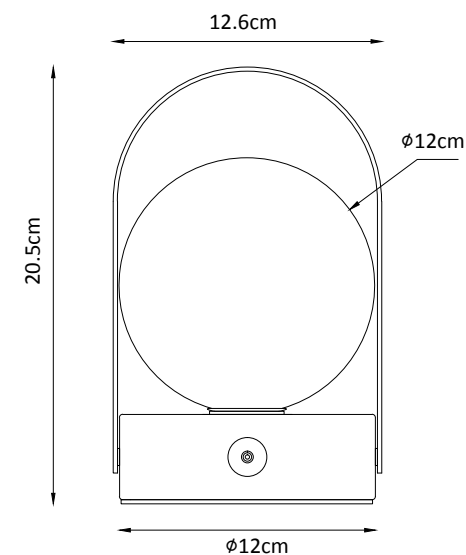
Do not use polish or abrasive cleaner - just a soft dry cloth.
Do not use abrasive materials as these may affect the finish.

RECYCLING OF ELECTRICAL WASTE

To ensure compliance with the Waste Electrical and Electronic Equipment (WEEE) regulations, RUL are dedicated to promoting the correct treatment and recycling of EEE to reduce the quantity of electronic waste being sent to the landfill and help protect the environment.

The crossed out wheelie bin symbol is there to remind consumers not to dispose of them in household waste, but instead to take them to an appropriate facility where they can be disposed of safely.

Please check locally for your nearest recycling site for waste electrical and electronic items.

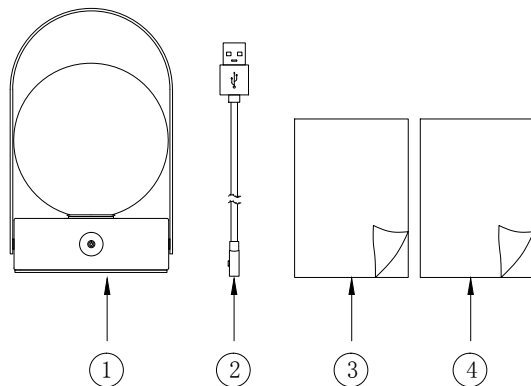


LR35640-T1 CHROME

5065011168021

IP44 Outdoor Rated

Contents



Ref	Description	Spec	Qty	Remark
1	Light fitting		1	Packed in carton
2	USB cable	L1500mm	1	Packed in fixing pack
3	Assembly instructions	A3 X 1	1	Packed in fixing pack
4	Re-package instructions	A4 X 1	1	Packed in fixing pack

Safety

- IP rating of the product: IP44, suitable for outdoor use and not as permanent outdoor fixture.
- Electricity can be dangerous.

Before Starting

Read through these instructions carefully and keep them for future reference. Ensure all parts are present and retain the packaging in case of return.

In the event of finding a missing or damaged component, please contact us at www.rullighting.co.uk

Time to assemble



Fixing Instructions

This unit is a Class III product - to be supplied from a SELV (Separated or Safety Extra-Low Voltage) power source.

LED Light Source: 2W LED

Voltage: 5V DC

Non replaceable battery operated

The light source of this luminaire is not replaceable; when the light source reaches its end of life(25000hrs with up to 5 years use) the whole luminaire shall be replaced.

This product contains a light source of energy efficiency class F.

