

RLC18





(

IMPORTANT!

It is essential that you read the instructions in this manual before assembling, operating, and maintaining the product.

Subject to technical modifications.

Safety, performance, and dependability have been given top priority in the design of your area light.

INTENDED USE

The area light is intended for general illumination. Do not use the product in wet conditions.

Do not use the product for any other purpose. Use of the product for operations different from intended could result in a hazardous situation.

AREA LIGHT SAFETY WARNINGS

- The light source of this luminaire is not replaceable. When the light source reaches its end of life the whole luminaire shall be replaced.
- Use only with recommended battery pack and charger. Any attempt to use another battery pack will cause damage to the product and could possibly explode, cause a fire, or personal injury.
- Do not disassemble the product.
- If wrapped or in contact with fabrics, the lens can produce sufficient heat to melt some fabrics. To avoid serious

- personal injury, never allow the lens to come in contact with anything.
- Do not place the product or battery pack near fire or heat. This will reduce the risk of explosion and possible injury.
- Remove the battery pack before starting any work on the product.
- Do not store the product in a damp or wet location, or in a location where the temperature may reach or exceed 40°C. For example, inside sheds, vehicles, or metal buildings in the summer.

BATTERY SAFETY WARNINGS

■ To reduce the risk of fire, personal injury, and product damage due to a short circuit, never immerse your tool, battery pack or charger in fluid or allow a fluid to flow inside them. Corrosive or conductive fluids, such as seawater, certain industrial chemicals, and bleach or bleach-containing products, etc., can cause a short circuit.

TRANSPORTING LITHIUM BAT-TERIES

Transport the battery in accordance with local and national provisions and regulations.

Follow all special requirements on packaging and labelling when transporting batteries by a third party. Ensure that no







batteries can come in contact with other batteries or conductive materials while in transport by protecting exposed connectors with insulating, non-conductive caps or tape. Do not transport batteries that are cracked or leaking. Check with the forwarding company for further advice.

MAINTENANCE

- Use only original accessories and spare parts. Should components need to be replaced which have not been described, please contact an authorised service centre. All repairs should be performed by an authorised service centre.
- Avoid using solvents when cleaning plastic parts. Most plastics are susceptible to various types of commercial solvents and may be damaged by their use. Use clean cloths to remove dirt, carbon dust, etc.
- Do not at any time let brake fluids, gasoline, petroleumbased products, penetrating oils, etc., come in contact with plastic parts. Chemicals can damage, weaken or destroy plastic which may result in serious personal injury.

SYMBOLS ON THE



Safety alert



Volts

Direct current



Read the instructions carefully before using the product.



Regulatory
Compliance Mark
(RCM). Product meets
applicable regulatory
requirements.



Class III protection



Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

SYMBOLS IN THIS MANUAL



Note



Parts or accessories sold separately



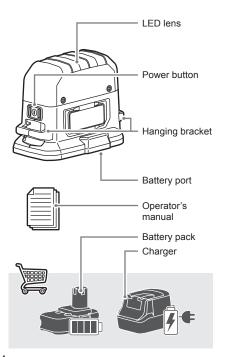
Waiting time



Uπ



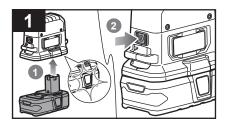


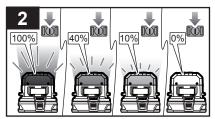


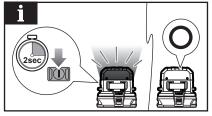






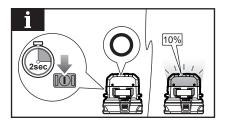


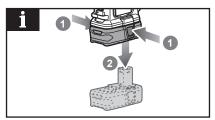


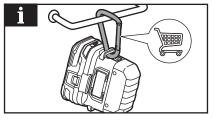
















PRODUCT SPECIFICATIONS

Area light

Wattage

Model RLC18 Voltage 18 V ===

Light output (lumens)

High brightness level 400 Lm

Medium brightness level 200 Lm

Low brightness level 40 Lm Colour rendering index (CRI) 80

Correlated colour temperature (CCT) Weight - excluding battery pack 0.2 kg

BATTERY AND CHARGER

Model	Compatible pack (not include	battery ded)	Compatible charger (not included)

4 W

4000 K

BCS618G

BCL14181H

BCL14183H

BCL1418IV*

RC18150U

RC18627U

RC18120

RC18115

RR18I 13 RB18L15 RB18L15A RB18L15B RB18L20 RB18L20A RB18L25 Lithium-ion RB18L25A

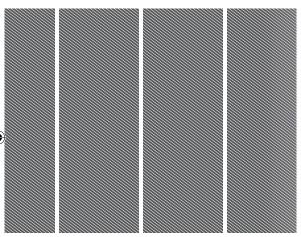
RB18L40 RB18L40A RB18L50 RB18L50A RB18L60A RB18L90A

* for vehicles with 12V DC outlets









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