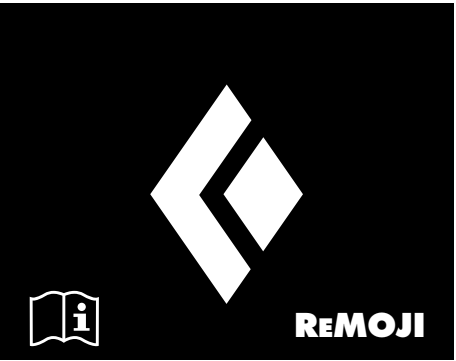


		
	MAX	MIN
LUMENS	100 lm	4 lm
DIAMETER	6 m	2 m
BURNTIME*	10 h	100 h
WEIGHT		122 g

This product is protected by one or more of the following patents: US6249089B1, US6621225B2, US6650066B2, EP1120018B1, EP1206168B1. Other patents pending.



INSTRUCTIONS FOR USE

REMOJI LED LANTERN

IMPORTANT: Follow all instructions carefully and keep for future reference.

BATTERY – RECHARGEABLE LITHIUM-ION

Charging:

- Charge the battery completely before initial use.
- Battery does not need to be fully discharged prior to being recharged.
- Battery will automatically stop charging when fully charged.

Battery Life: Your battery life will vary depending on:

- “Recovery time” or time when lamp has not been on.
- Temperature.
- Settings used.
- A full charge is needed to achieve maximum burn time!

- Dispose of the device/batteries in accordance with applicable local laws and regulations.
- *Burntime:** Duration the lantern will run until it reaches .25 Lux @ 2 meters (usable light for area lighting needs.)

- USE / MODES**
 - (*see accompanying illustrations*)

- STORAGE AND TRANSPORTATION**
 - (*see accompanying illustrations*)

- CARE AND MAINTENANCE**
 - (*see accompanying illustrations*)

- TROUBLESHOOTING**
 - If the product does not work:
 - Charge the batteries completely.
 - Check that the USB cord is properly inserted.

No luck? Contact your Black Diamond Dealer or BlackDiamondEquipment.com.

⚠ WARNINGS

- A responsible adult must supervise use by children under the age of 12
- Possibly hazardous optical radiation emitted from this product. Do not stare at operating lamp. May be harmful to the eye.
- Black Diamond Equipment is not responsible for the consequences, whether direct, indirect or accidental, or for any other type of damage arising or resulting from the use of its products.

LIMITED WARRANTY

We warrant for three years from purchase date and only to the original retail buyer (Buyer) that our lighting products (Products) are free from defects in material and workmanship. We do not warrant Products against normal wear and tear, improper use, or improper maintenance. If Buyer discovers a covered defect, Buyer should return the Product to the place of purchase. In the event that this is not possible, return the Product to us at the address provided. The Product will be repaired or replaced at our discretion. That is the extent of our liability under this Warranty and, upon expiration of the applicable warranty period, all such liability shall terminate. We reserve the right to require proof of purchase for all warranty claims. This Warranty gives you specific rights, and you may also have other rights which vary from state to state. Except for expressly stated in this Warranty, we shall not be liable for direct, indirect, incidental, or other types of damages arising out of, or resulting from the use of Product. This Warranty is in lieu of all other warranties, express or implied, including, but not limited to, implied warranties of merchantability or fitness for a particular purpose (some states do not allow the exclusion or limitation of incidental or consequential damages or allow limitations on the duration of an implied warranty, so the above exclusions may not apply to you).

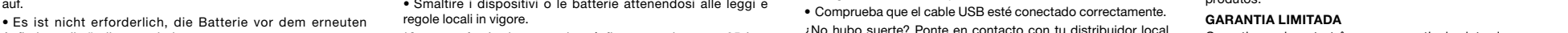
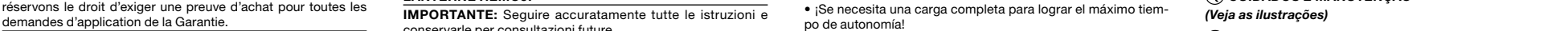
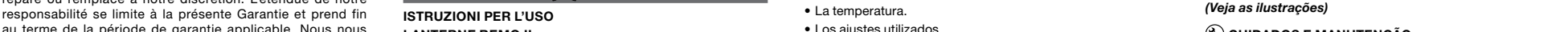
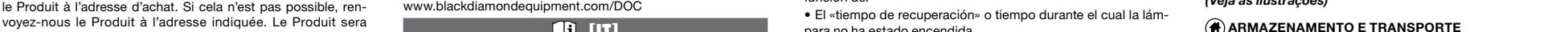
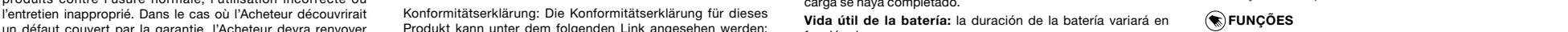
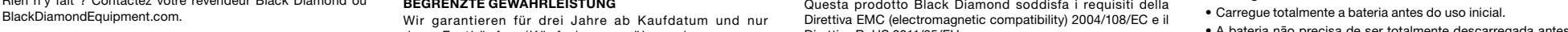
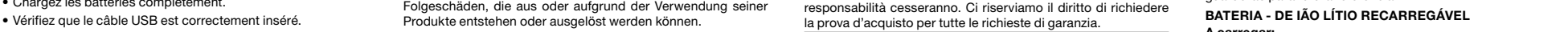
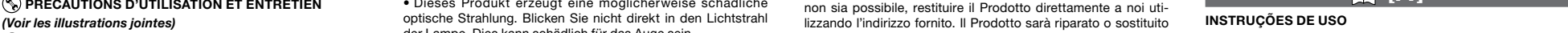
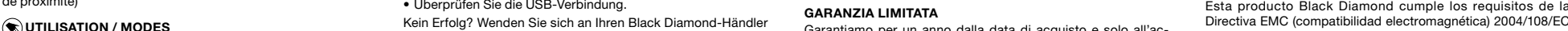
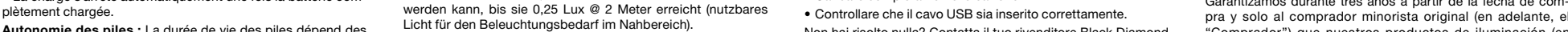
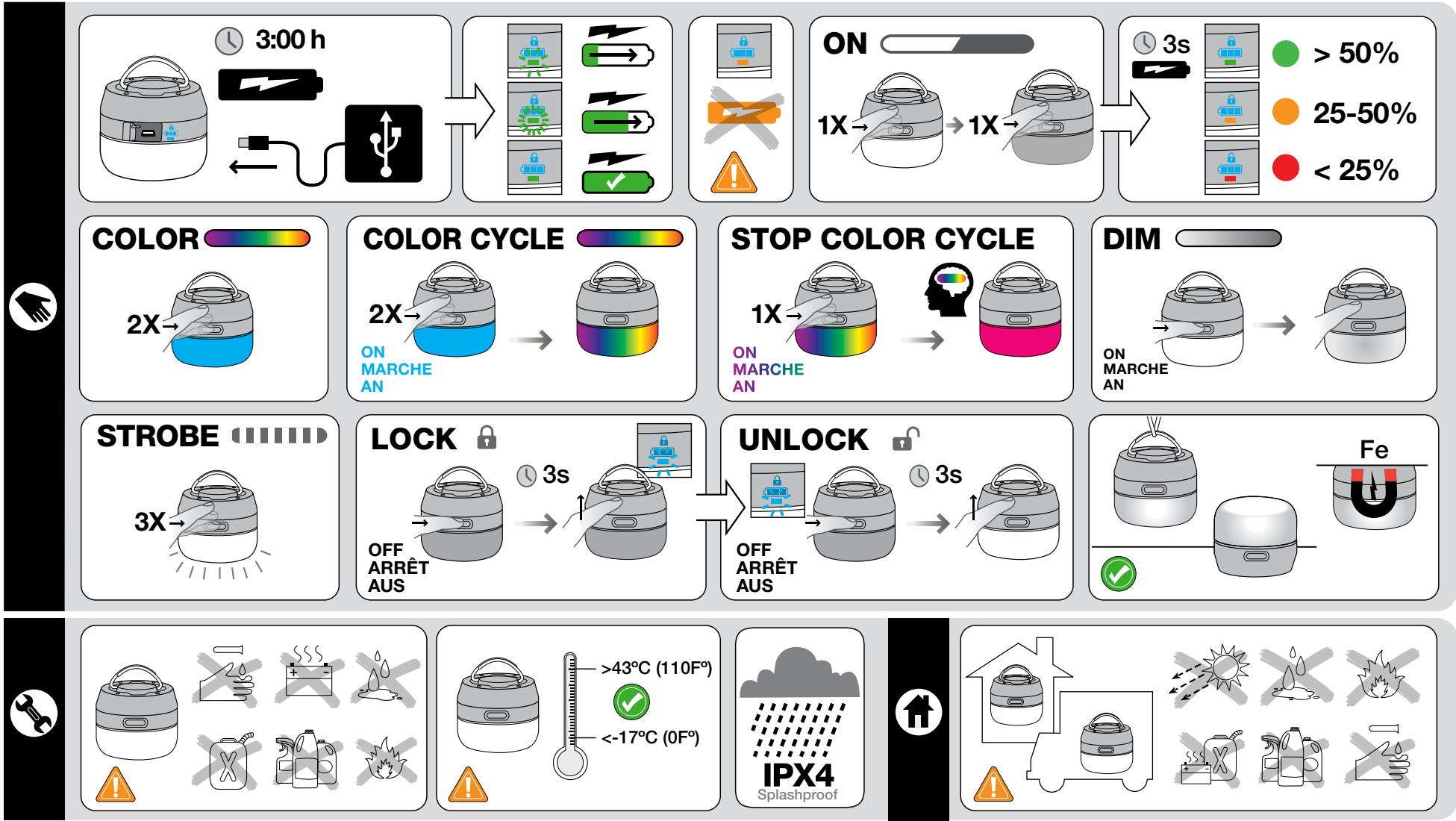
This Black Diamond product meets the requirements of the EMC (electromagnetic compatibility) Directive 2004/108/EC and the RoHS Directive 2011/65/EU.

Declaration of Conformity: The Declaration of Conformity for this product may be viewed at www.blackdiamondequipment.com/DOC

NOTE: This product has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses and can radiate radio frequency energy and, if not used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the product does cause harmful interference to radio, television, cell phone or avalanche beacon reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Increase the separation between the product and receiver.
- Turn the product off or to a different setting.

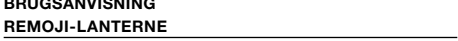
Industry Canada ICES-005 Compliance Label: CAN ICES-005 (B)/NMB-005(B)



somente ao comprador retalhista original (Comprador) que os nossos produtos de iluminação (Produtos) estão livres de defeitos de material e de mão de obra. Não garantimos os Produtos contra desgaste normal, uso inadequado ou manutenção inadequada. Se o Comprador encontrar um defeito coberto, o Comprador deve devolver o Produto ao local da compra. Caso isso não seja possível, deve devolver o Produto para o endereço fornecido. O Produto será reparado ou substituído ao nosso critério. Esse é o âmbito da nossa responsabilidade sob esta Garantia e, após o vencimento do período de garantia aplicável, toda essa responsabilidade expira. Reservamo-nos o direito de exigir prova de compra para todas as reivindicações de garantia.

Esta lanterna frontal da Black Diamond cumpre os requisitos da Directiva EMC (compatibilidade electromagnética) 2004/108/EC e a RoHS Directive 2011/65/EU.

Declaração de Conformidade: A Declaração de Conformidade para este produto pode ser consultada em www.blackdiamondequipment.com/DOC



BRUGSANVISING

REMOJI-LANTERNE

VIGTIGT: Følg alle instruktioner omhyggeligt, og opbevar dem for fremtidig brug.

BATTERI – GENOPLADELIG LITIUM-ION

Opladning:

- Oplad batteriet helt for første brug.
- Batteriet behøver ikke at være helt afladet, før det oplades.
- Batteriet stopper automatisk opladningen, når det er fuldt opladet.

Batterilevetid: Batteriets levetid varierer afhængigt af:

- “Genoprettelsestid” eller tid, hvor lampen ikke har været tændt.

- Temperatur.

- Anvendte indstillinger.

- En fuld opladning er nødvendig for at opnå maksimal brændetid!

- Bortskaf enheden/batterierne i overensstemmelse med gældende lovgivning.

***Brændetid:** Den varighed, hvor lanternen vil brænde, indtil den når 0,25 Lux ved 2 meter (anvendeligt lys til områdebelysning).

LYSTYPER

(*Se medfølgende illustrationer*)

OPBEVARING OG TRANSPORT

(*Se medfølgende illustrationer*)

