



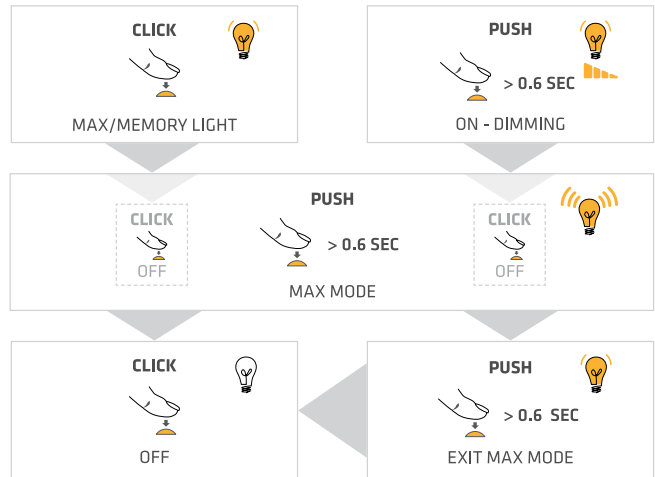
SCAN FOR INSTRUCTION  
**VIDEO**

**M6<sub>XR</sub>**

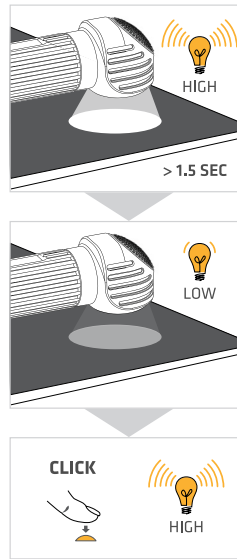
USER MANUAL

Danish Design | Swiss Engineering

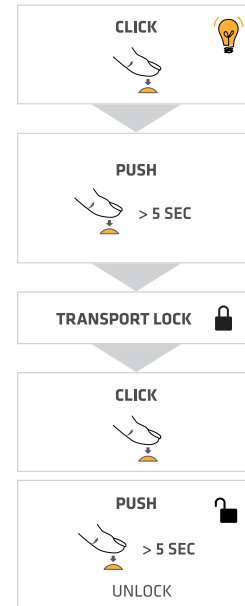
## Light Control Function



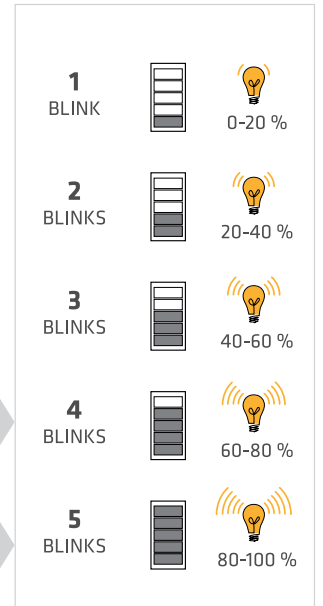
### HIGH TEMPERATURE SAFETY PROTECTION



### TRANSPORT LOCK



### BATTERY LEVEL

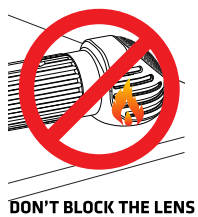
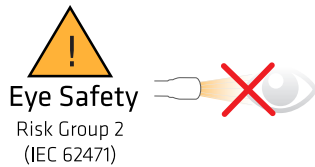


## Additional Information

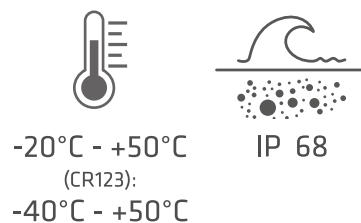
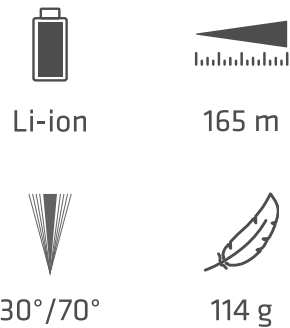


FOR MORE INFO

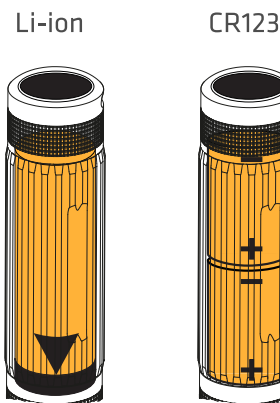
## Warning



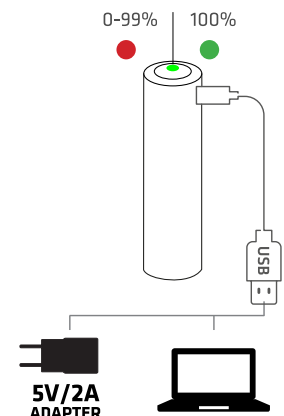
## Specifications



## Polarity



## Charging (0°C - +45°C)



EN

### OPERATING

The M6xr has 2 light functions: Dim/Memory and MAX.

You can access both of them by clicking or holding the button as shown in the diagram.

With the M6xr turned off, click the button to turn on the M6xr. This will turn on the M6xr in MAX intensity, or at the last intensity level used. The M6xr saves the last intensity used in its memory (removing the battery will erase the memory of the M6xr. The next time the M6xr is turned on, it will start in MAX intensity). When the M6xr is off, press and hold the button for 0.6 sec. to enter Dim-mode. The intensity will decrease and increase until the button is released.

With the M6xr turned on, press and hold the button for 0.6 sec. to enter MAX-mode. Repeat this to exit MAX-mode.

In any light mode, simply press the switch once to turn it off.

### BATTERY

Pay attention to the polarity of the battery if replacing it with a new one. This product is compatible with Li-Ion 18650 and 2 x CR123 batteries.

### RECHARGEABLE BATTERIES

Lithium-Ion batteries must be handled properly! Improper handling may cause explosion, leakage or fire!

- Do not expose or charge in direct sunlight!
- Do not recharge where heat can build up.
- If something unusual is noticed, stop using the battery

For more info, please read the included battery safety manual.

### CHARGING

Charging is done directly in the battery by connecting it by the USB-C cable to a computer or to a 5V adapter. The charging level is indicated by red/green light. Red light indicates 0-99%. Green light indicates 100%.

### TRANSPORTATION LOCK

When the M6xr is turned on, press and hold the button for 5 sec to turn off the lamp and lock it for transportation. Press and hold the button for 5 sec to unlock the lamp again. The battery level will be indicated with 1-5 blinks (see illustration)

### MAINTENANCE

Please make sure that the M6xr is clean, especially around the movable parts. You can clean it with a damp cloth. Pay special attention to the union of the tail cap. Dirt on this area could impair the correct contact of the batteries. Repairs may only be carried out by authorized personnel.

### DISPOSAL

Dispose this product in an environmentally compatible manner in accordance with national regulations. If in doubt about correct disposal please contact your municipal authority that can provide information about correct disposal.

### HIGH TEMPERATURE SAFETY PROTECTION

If the lens is too close to obstructing objects for more than 1.5 seconds, the M6xr will reduce the light output to a safe level to prevent damage to the lens or surface. Once at a safe distance from obstructing objects, click the button to return to high output.

### EYE SAFETY

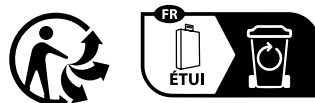
Do not look directly into the beam. The intense light can damage your eyes. The torch is classified in LED Risk Group 2 (IEC 62471)

For further information and instructions, please go to [suprabeam.com](http://suprabeam.com)

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This manual may contain typographical errors. Data and information are subject to change without notice



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