

USER MANUAL

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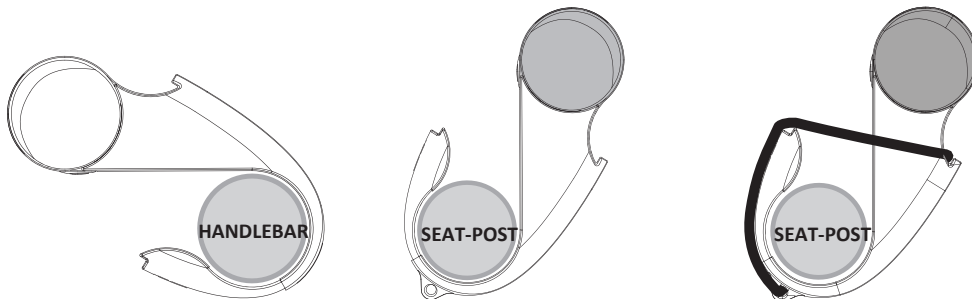


"Functionality, usability and design, are combined in this compact bicycle light in a highly intelligent way"

*red dot design award
jury statement.*

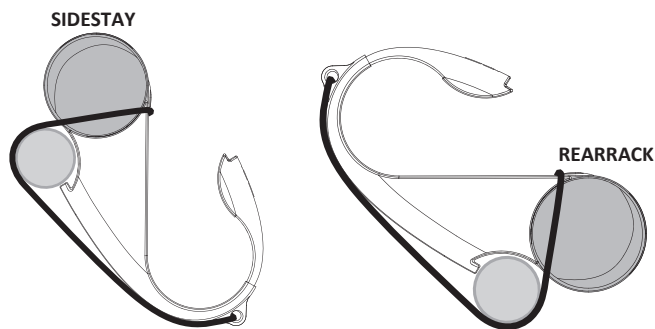
STANDARD MOUNTING

Slide the front light on the handlebar and rear light on seat-post with or without elastic.

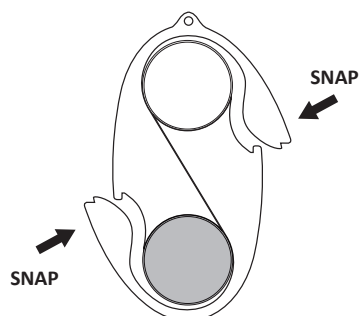


ALTERNATIVE MOUNTING OF REARLIGHT USING ELASTIC

When seat-post is blocked, place rear light on rear-rack or side-stay.

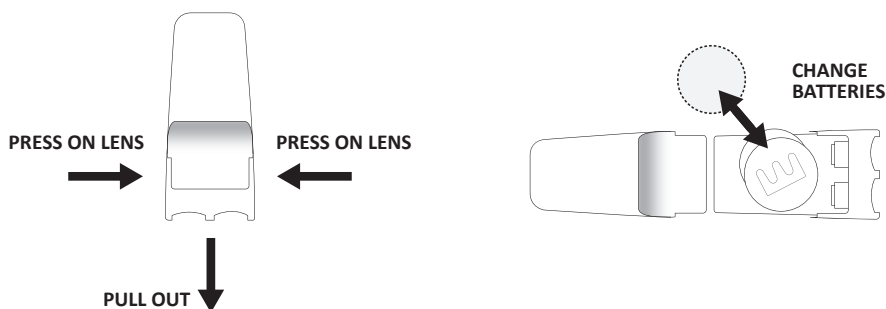


SNAP TOGETHER AFTER USE ON OVERSIZED BARS



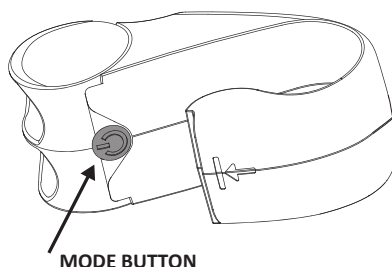
CHANGING BATTERIES

Press on the sides of the lens and pull out gently.



BUTTON

Choose between constant or flashing mode.



Each light is fitted a magnetic sensor that instantly activates each light when the lights are separated and equally shuts down each light when assembled. Each light is fitted with a memory chip that remembers the user's favorite setting i.e. steady or flash.

TECHNICAL INFORMATION

- Housing made of highly flexible engineering thermoplastic
 - Impact resistant
 - Uses 2 x CR2032 lithium batteries
 - Compliance: Tested and approved according to the Danish bicycle lighting regulation, 2016
 - Lens made of clear PMMA
 - Splash and rainwater resistant electronics
 - Burn-time: Average 40 hours constant and 100 hours flashing
- IMPORTANT!** Front light batteries Connected in **Series** – Rear light Batteries connected in **Parallel**