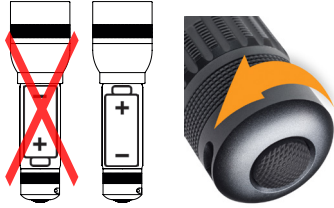
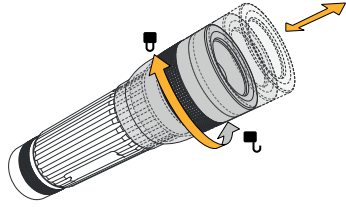


▲ Sliding Hyperfocus™



▲ Changing Battery



▲ Focus Lock



| | | |
|-----|---------|--------|
| 1x= | BOOST: | 900 LM |
| 2x= | High: | 450 LM |
| 3x= | Medium: | 200 LM |
| 4x= | Low: | 50 LM |
| 5x= | Strobe: | 10 Hz |

▲ Operating

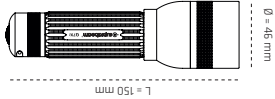
Manual



FOR MORE INFO:

www.suprabeam.com

q7xr



| | |
|----------------|------------------------------|
| Hours: | > 30 h |
| Battery: | Lion-ion 26650 (14.8 Wh) |
| Beam angle: | Variable „Spot 5°“-Flood 70° |
| Beam Distance: | 345 m |
| Case Material: | Anodized Aluminium |
| Weight: | 307 g (incl. batteries) |
| Temp. | -20°C to + 50°C |
| IP Rating: | x4 |
| LED Type: | 1 CREE LED Chip |

Electronic Control:

| | |
|---------|------------|
| BOOST: | 900 Lumens |
| High: | 450 Lumens |
| Medium: | 200 Lumens |
| Low: | 50 Lumens |
| Strobe: | 10 Hz |

Technical Data

You might also like...

Q1



V3pro
Rechargeable



Product Overview

Thank you for purchasing our Suprabeam Q7xr.

The combination of rechargeable Li-ion batteries, power LED chip and thermal management guarantees extreme powered light output

We do our best to make the products meet our high standards.

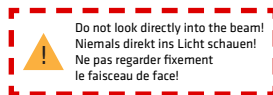
Should you unexpectedly encounter problems with the product, please contact your local Suprabeam dealer.

Register your product at www.suprabeam.com and get the latest information and news by e-mail

Mistakes and printing errors excepted

This product is tested with Li-Ion 26650 batteries. We highly recommend to use Premium type batteries only to ensure high quality light output and long lighting time. We can not guarantee the light data if using battery types of lower quality

To protect the environment, this product is compatible with rechargeable batteries



Steiner A/S
P.O. Pedersens Vej 14A · DK-8200 Aarhus N
Phone: +45 87 52 52 12
Fax: +45 87 52 52 15
Contact: info@suprabeam.com · www.suprabeam.com

Warranty and Warnings

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