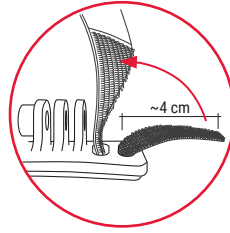
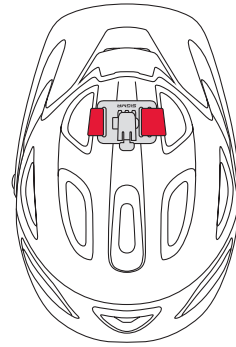
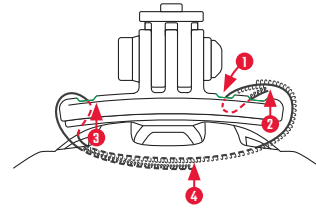


**MÖŽNOST NAMESTITVE  
NOSILEC ZA ČELADO**



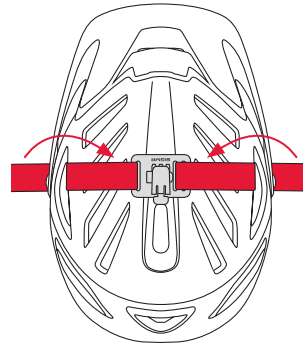
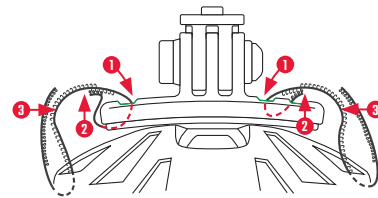
Z enim trakom na ježka

Optimalna možnost namestitve za čelade s paralelnimi prežračevalnimi režami.



Z dvem trakom na ježka

Alternativna možnost namestitve za čelade s prežračevalnimi režami, prikazanimi na desni.



**FCC DECLARATION OF CONFORMITY**



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment. This equipment should be installed and operated with a minimum distance of 5 millimeters between the radiator and your body.

**NOTE:**

This equipment 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 equipment generates, uses and can radiate radio frequency energy and, if not installed and 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 this equipment does cause harmful interference to radio or television 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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**FCC Caution:**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

**Radiation Exposure Statement:**

The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.



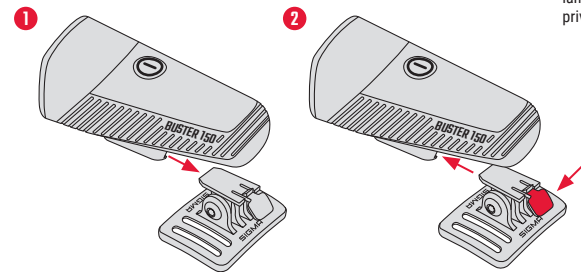
**BUSTER 150 FRONTLIGHT HEADLIGHT**



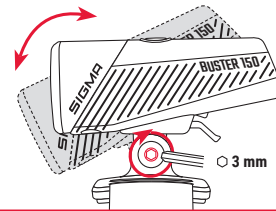
**CE IZJAVA O SKLADNOSTI**

SIGMA-ELEKTRO GmbH s tem izjavlja, da sta BUSTER 150/HL skladna z osnovnimi zahtevami in drugimi relevantnimi predpisi Direktive 2014/30/EU ter RoHS Direktive 2011/65/EU. Izjavo o skladnosti CE najdete na: ce.sigmasport.com/buster150, ce.sigmasport.com/buster150h

**MONTAŽA**



Želeni položaj kolesarske luči lahko zaklenete tako, da privijete vijak.



**SIGMA NASVET:**  
Privijte vijak toliko, da lahko kolesarsko luč prilagodite brez orodja tudi med vožnjo.

**VIDEO NAVODILA**



goto.sigmasport.com/  
busterhelmet/video

**UKCA STATEMENT**



We, SIGMA-ELEKTRO GmbH, declare that the equipment above has been tested in our facility and found compliance with the requirement limits of applicable standards, in accordance with the Electromagnetic Compatibility Regulations 2016 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012. The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.

**OPOZORILO!**

Možno nevarno optično sevanje! Nikoli ne glejte neposredno v svetilko ali je med delovanjem ne usmerjajte v oči drugih oseb. Nujno je upoštevati dodatna varnostna navodila v priloženem listu, zlasti glede varne uporabe svetilke.



**DODATKI**

Prosimo, obiščite sigmasport.com za razpoložljive dodatke.



https://cutt.ly/aw708MS9

**SIGMA-ELEKTRO GmbH**  
Dr. - Julius-Leber-Straße 15  
67433 Neustadt / Weinstraße  
Germany  
kundenservice@sigmasport.com



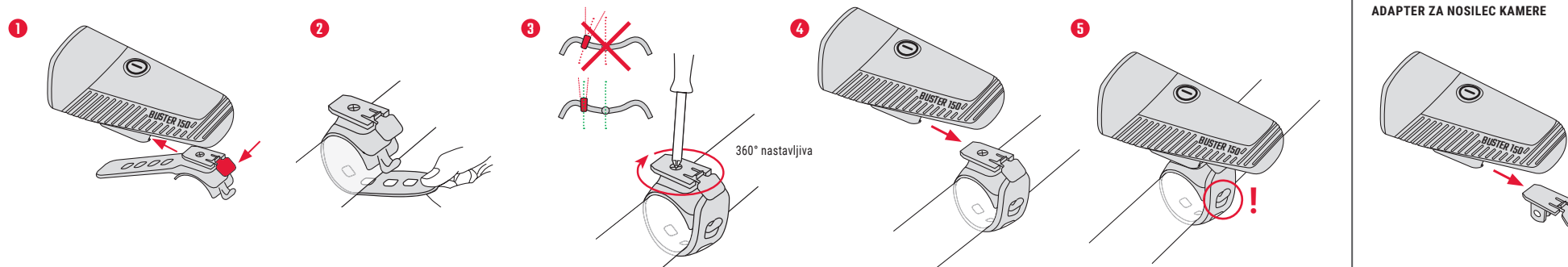
Designed in Germany  
Manufactured in China

189160/2

## MONTAŽA

SILIKONSKI NOSILEC

Prilagodite BUSTER 150 tako, da ne bo slepila drugih udeležencev v prometu. BUSTER 150 mora biti varno pritrjena na kolo, pri čemer ne sme biti ovirana razporeditev svetlobe.



## VIDEO VODIČI

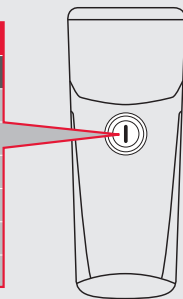
Podrobne vodnike in nasvete za uporabo lahko najdete na tej povezavi.

[goto.sigmasport.com/buster150/service](http://goto.sigmasport.com/buster150/service)



### 5 NAČINOV

GUMB	NAČIN	LUMNI	ČAS DELOVANJA
2 x kratka klika	VKLOP/zadnji način		
+ 1 x klik	VISOKO	≤ 150	≤ 3 h
+ 1 x klik	SREDNJE	≤ 75	≤ 7,5 h
+ 1 x klik	NIZKO	≤ 35	≤ 14,5 h
+ 1 x klik	NOČNO UTRIPANJE	≤ 100/40	≤ 5 h
+ 1 x klik	ONEVNO UTRIPANJE	≤ 40	≤ 25 h
1 x dolgi klik 2 sek. → IZKLOP			

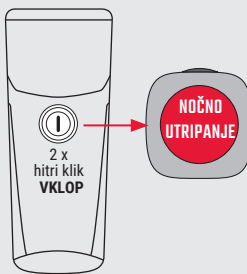


### FUNKCIJA SPOMINA



Ko je BUSTER 150 izklopljen, si bo zapomnil zadnji uporabljen način.

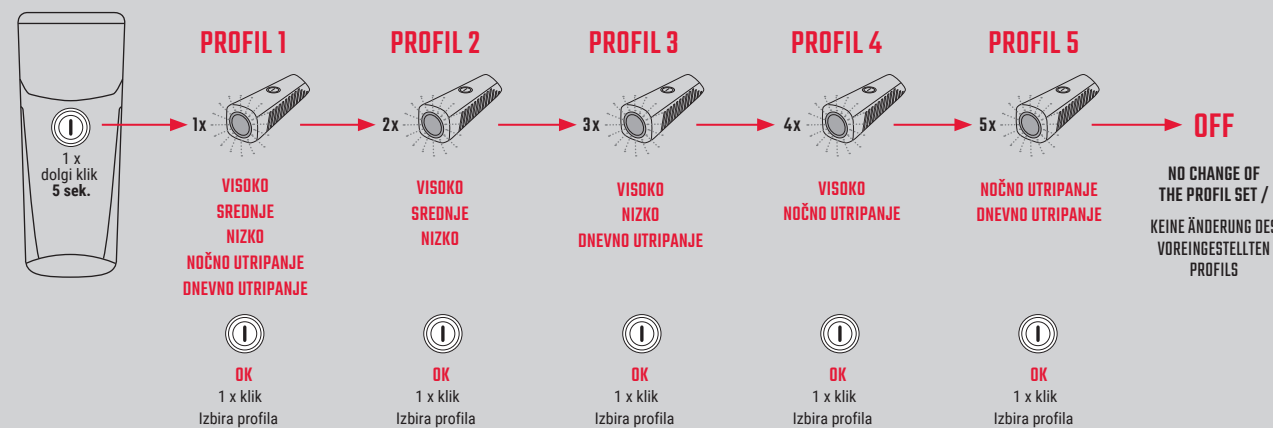
### PRIMER



### PREDNASTAVLJENI PROFILI NAČINOV

#### IZBIRA PROFILOV:

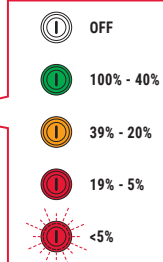
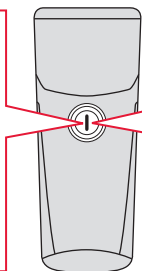
Svoj BUSTER 150 lahko individualno prilagodite svojim potrebam. Svetilka ima 5 različnih profilov, ki jih lahko izberete na naslednji način: Ko je svetilka izklopljena, držite gumb ZA VKLOP/IZKLOP pritisnjen več kot 5 sekund. Nato boste prešli na izbiro profila. Svetilka bo enkrat utripnila za profil 1, dvakrat za profil 2 in tako naprej. Za izbiro zelenega profila enkrat pritisnite gumb ZA VKLOP/IZKLOP. Vaša izbira bo potrjena s štirimi kratkimi utripanji sprednje LED svetilke.



### INDIKATOR BATERIJE

#### STATUS BATERIJE

Ko je naprava izklopljena, 1x kratek pritisk prikaže trenutno stanje baterije.



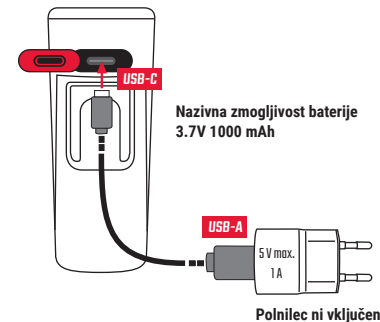
OPOMBA: Če je kapaciteta baterije manjša od 20 %, se prižge rdeča indikatorna LED lučka. Po približno 45 minutah začne rdeča LED lučka utripati, nato pa se BUSTER 150 kmalu zatem popolnoma izklopi.

### POLNLENJE

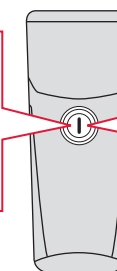
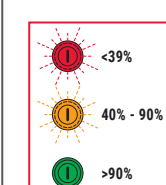
Svetilko je treba polniti pri sobni temperaturi. (Temperatura polnjenja: +10 °C do +45 °C) (50 °F do 110 °F).

Poskrbite, da bo USB tesnilo, označeno z rdečo barvo, po polnjenju vedno pravilno zaprto.

Preko USB-C priključka ni mogoče prenesti energije navzven.



### INDIKATOR POLNLENJA



Čas polnjenja: približno 2,5 ure pri 5V 1A



### TEHNIČNI PODATKI

Temperatura polnjenja: +10 °C to +45 °C

Tip baterije: 3.7 V, 1000 mAh

Največja moč: 2 W

Ocena odpornosti na vodo in prah: IP44