



# LED Headlight Stella-View Beta-titanium frame type

- High power LED
- Light weight (approx. 50 g)
- Matching light and visual axes provide an ideal field of view
- Stylish design
- Comfortable wearing
- Anti-allergenic metal frame







Blac

## Beta-titanium Frame

#### Outstanding flexibility and durability

#### Features

Beta-titanium frame provides outstanding flexibility and durability with light weight (approx. 50 g).

Special coating on the frame provides anti-allergenic effect.

Nose support with built-in spring provides comfortable fitting.

Triple joints provide flexible positioning of the headlight.

High power LED with selectable light color (cool white or daylight) and aperture type (fixed or variable). Specify when ordering.

Triple flexib

Triple joints \

High power LED



#### ■ Power Supply Specifications

| Item                           | Eneloop Battery Set   |
|--------------------------------|---|
| Dimensions (without belt clip) | 65 (W) x 20 (D) x 72.5 (H) mm   |
| Weight (with batteries)        | 175 g   |
| Dimming                        | 3 steps   |
| Operating time<br>(full power) | Approx. 240 min   |
| Charging time                  | Approx. 220 min   |
| Power source                   | 4 "Eneloop" AA rechargeable<br>NiMH battery units, (made<br>by Panasonic, approx. 1900<br>mAh per unit) |

### ■ LED Head Light Specifications

| Illumination with cool white color LED | 113,000 lx (150 mm distance)<br>30,000 lx (300 mm distance)  |
|--|--|
| Illumination with daylight color LED   | 93,000 lx (150 mm distance)<br>25,000 lx (300 mm distance)   |
| Light field diameter                   | Fixed aperture:<br>approx. 33 mm diameter (150 mm distance)<br>approx. 63 mm diameter (300 mm distance)          |
|  | Variable aperture:<br>approx. 15-33 mm diameter (150 mm distance)<br>approx. 30-63 mm diameter (300 mm distance) |
| LED life                               | Approx. 30,000 hours (LED can be replaced)   |

