

Briq-M E Highbeam e-bike headlight by busch+müller:

Perfect for the road with high beam - brilliantly visible with a light ring

MADE IN



The relatively new Briq series is the latest success story from the lighting specialists at busch+müller. Now, the new addition to the family, the **Briq-M**, is positioning itself as an all-rounder and powerhouse - with that certain something.

Powerful visibility with a clever design

The Briq-M E Highbeam delivers 150 lux onto the road, with a wide, perfectly even beam, thanks to its clever combination of a large-surface reflector and high-performance electronics. The high beam switches on effortlessly, illuminating the night beyond the previously razor-sharp cut-off line with an output of 200 lux. The **Briq-M E Highbeam** reliably offers excellent visibility when riding at speed at night - everywhere.

But what about visibility? The eponymous modular design of the Briq series - here in a black aluminium housing - inspired busch+müller. They gave the headlamp's appealing face an additional, radiant accent: the **light ring**. What was previously merely a plain outer edge of the light output on conventional headlights now stands out clearly on the Briq-M as a stylish light signal. In this constantly visible light ring, design and safety merge into a modern whole.



busch+müller

Full control: BLUCON and app

The Briq series has already set trends with the busch+müller **app for controlling** all lighting functions. The Briq-M E Highbeam also offers this straightforward operation - on the one hand in the form of tested and pre-programmed standard modes, and on the other via individually customisable fine-tuning of the individual light sources. The ergonomic control panels of the **Bluetooth** BLUCON control system not only manage the high beam, they also intuitively transmit all the cyclist's other requirements to the Briq-M E Highbeam. BLUCON features two button panels on which a total of four functions can be programmed.

... and it's practical too

The aluminium housing is not merely a design element; it serves as a heat sink for the high-performance headlight. Furthermore, the Briq-M E thinks for itself, as a temperature sensor automatically regulates the output when stationary without the cooling effect of the airflow. Includes a front reflector in individual packaging.

The control button is easy to install, either as a removable unit using a flexible strap or permanently with an aluminium clamp. The button can be swivelled on this clamp mounting - always within easy reach. Another new feature is the single-arm plastic headlight mount for space-saving handlebar installation. For handlebar diameters from 31.8 mm to 'oversized' 35 mm.

The included cable with a space-saving angled plug ensures user-friendly electrical connection.

Key features:

- 150 lux, very wide and even beam pattern
- Stylish accent light ring for maximum visibility
- For e-bikes, 11-15 V DC
- Aluminium housing
- Daytime running LEDs
- With reflector
- With handlebar mount
- StVZO-approved

Briq-M E, Type 154R12TS-01

RRP: €99.90

- 150 lux, very wide and even light field
- Stylish accent light ring for optimum visibility
- Switchable: high beam, 200 lux, operated via Bluetooth handlebar button
- For e-bikes, 6-42 V DC
- Aluminium housing
- Daytime running lights
- With reflector
- With handlebar mount
- BLUCON Bluetooth button in combination with busch+müller app control for full lighting control
- StVZO-approved

Briq-M E Highbeam, Type 154RBT-01

RRP: €199.90

Available April 2026.