

HYP-E signal yellow S



The basis for flexible upgrades

With the HYP-E you are not only seen - you are understood. Discover a helmet that revolutionises the interaction between cyclists and other road users.

Thanks to modern light technology with intuitive remote control, you are not only more visible, but can also clearly communicate your intentions, such as turning or changing lanes. The light concept comprising Rear Light, Front Light and Indicator Lights noticeably increases your presence in traffic so that you can ride safely and stay relaxed. The lights are integrated into the multishell design of the HYP-E and emphasise its premium look and feel. More protection on e-bikes

The HYP-E also fulfils the strict requirements of NTA standard 8776 - helmets that comply with the NTA standard are tested at higher impact speeds, offer better protection in the area at the back of the head and temples and can absorb higher impact forces.

With the HYP-E, you can rely on innovation, safety and style - for a completely new riding experience.

Technologies

- Lower edge protection: polycarbonate (PC) outer shell covers the lower edge of the helmet and protects against scratches, impacts and signs of wear and tear
- Vent Cover: cover to close the ventilation openings to protect against sun, wind and rain
- Integrated, rechargeable Front and Rear Lights: lights permanently installed on the front and rear of the helmet for greater visibility in road traffic – can be recharged with a USB-C charging cable

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- Six different light modes (Rear and Front Lights): Steady, Power, Flow, Pulse, Flash or Eco selectable – depending on light conditions, weather or to save battery capacity
- Front and Rear Indicator Light: the front and rear light flash in the turning direction when the handlebar remote control for the indicator light is activated
- Remote Control Indicator Light: wireless and USB-C rechargeable remote control for the handlebar to activate and control the indicator light is included
- Brake Light (optional): The brake light function at the rear light can be activated with the optional remote control
- Operating time per mode in h (min.): depending on the weather conditions and type of use, the available usage time of the light is at least 2 hours in continuous mode and in flashing mode at least 40 hours
- Battery charging time (light): the charging time until the battery is fully charged is approximately 4 hours
- IP44: protection class that certifies protection against solid foreign bodies larger than 1 mm and against splash water for electronic products such as lights
- In-mould process and hard shell application: Combination of both production processes, whereby parts of the outer shell consist of both a robust hard shell and a polycarbonate shell with foamed-in cushioning material

Operation and use

- Ponytail Fit: thanks to the opening in the height-adjustable adjustment system, the helmet is also suitable for long hairstyles such as ponytails, buns, or braids
- Bug Mesh: keeps flies and other bugs off your head without messing with the helmet's ventilation
- Zoom™ Spin adjustment system: rotary wheel at the back of the head for individual adjustment of the helmet to the head size
- Flap Divider™: strap divider for individual adjustment of the straps below the ears – with clamp fastener to fix the set position
- Magnetic buckle: the straps are fitted with a high-quality, magnetic FIDLOCK buckle to enable the chin buckle to be opened with one hand, even when wearing gloves
- Comfort Pads: soft padded inserts for optimum comfort, attached to the helmet with Velcro

Tips

- Convenient upgrade: Complete your HYP-E with the matching visor in clear, smoke and photochromic variants – simply purchase as an accessory and clip it into the MagneticHub provided on the HYP-E. Warm ear muffs are also available as accessories.
- Washable padding: The removable padding is machine washable at 30 degrees.

Technical data - HYP-E signal yellow S

Finish	shiny
Head size	51-55 cm
Size	S
Weight	550 g
color of facets	yellow
design color	signal yellow

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