

LEDsBIKE X REAR



Intelligent brake light

For greater visibility in road traffic



Flashing mode

For enhanced visibility and longer battery life



Be seen – day and nightNot available in Germany

The intelligent LED rear light with brake light function combines modern design with functionality. Three modes give you full control: automatic mode for intelligent adjustment, continuous light for constant visibility and flashing light for enhanced visibility. No matter which mode you choose, the integrated brake light is always active. An integrated sensor instantly detects braking and alerts traffic behind you with a bright flash.

With up to 17 hours of battery life and only two hours of charging time via USB-C, you're always ready for your next ride. In addition, a charging indicator lets you know when it's time to recharge. The slim, lightweight design fits perfectly on any bike. Thanks to the flexible mount, installation is quick, easy and tool-free. And because adventures don't end when the sun goes down, the rear light is IP54-rated for protection against water and dirt.

Backed by a 2-year OSRAM guarantee¹⁾, it's the ideal choice for cyclists who want more than just light: safety, comfort and a design that impresses.

Product family datasheet

Technical data

	Product information		General Product Information	Photometric Data
Product description	Application (Category and Product specific)	Product legal advice 1	Order reference [calc.]	Light color LED
LEDsBIKE X REAR	LED Bike Lights	1) For precise conditions refer to: www.osram.com/am-guarantee Please note: This product is not approved for use within the scope of the German road traffic act (StVZO)	LEDBRL106	Red

	Lifetime Data	Additional product data		
Product description	Guarantee	Setting	Usage time	Type of Battery
LEDsBIKE X REAR	2 years	Steady, Automatic, Flash	33 h (Flash), 17 h (Steady)	Lithium Ion

	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
Product description	Charging Type	Charging time	Primary Article Identifier	Declaration No. in SCIP database
LEDsBIKE X REAR	USB-C	2 hr	4062172425926	In work

Download Data

File	
	User instruction G15142993 UI LEDsBIKE X REAR LEDBRL106
	User instruction GPRS_Safety symbols instructions

CBP_0S.00 Safety advice, all [calc.]

For detailed application information, please refer to the product data sheet and the user instruction

CBP_0L.00 Legal advice, all [calc.]

1) For precise conditions refer to: www.osram.com/am-guarantee Please note: This product is not approved for use within the scope of the German road traffic act (StVZO)

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.