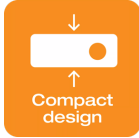


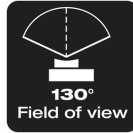
# ROADSIGHT Rear

Rear camera with 1080p



**Compact design**

Fits unobtrusively into the vehicle



**130° field of view**

Captures a wide view of the road



**Compatible with the OSRAM ROADsight 50**

For a good overview of the road in front and behind the car



### Compact and discreet dashcam for rear view of the road

An installed OSRAM ROADsight REAR 10 dashcam can offer peace of mind while driving in your car. Working with the OSRAM ROADsight 50, this rear camera keeps you aware of what may be happening behind you when you're driving in your car. With full 1080p 30fps recording, the ORSDCR10 has clear, high quality recording in order to pick up any features that could be useful. The OSRAM ROADsight Rear 10 is a discreet dashcam – its size and colour keep the dashcam hidden from view and do not distract whilst driving. A 130-degree wide lens gives a broad view of the road behind you. With the OSRAM ROADsight 50, get the a very good view on the front and rear of your car.

## Product family datasheet

### Technical data

Product description	Product information			
	Rear Cam Support	GPS	G-Sensor	FOV
ROADSIGHT Rear	No	No	No <sup>1)</sup>	130 <sup>2)</sup>

Product description	Physical Attributes & Dimensions			
	FPS	Resolution	Height	Width
ROADSIGHT Rear	30 <sup>3)</sup>	1080p	150 mm	195.0 mm

Product description	Length	In-Box Accessories	Hardware Features	
		Warning window sticker in box	Polarising Filter Support	Mount Type
ROADSIGHT Rear	390.0 mm	Yes	No	Slot in

Product description	Touchscreen	Software Features		
		Bluetooth	Wi-Fi	Parking Mode
ROADSIGHT Rear	No	No	No	No

Product description	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
	Date of declaration	Candidate list substance 1	CAS No. of substance 1	Safe use instruction
ROADSIGHT Rear	19-08-2024	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.

Product description	Declaration no. in SCIP database
ROADSIGHT Rear	af6d0301-dda7-4e61-bcb0-fb0598e019cc









<sup>1)</sup> Shock sensor

<sup>2)</sup> Field of View

<sup>3)</sup> Frames per second

## Product family datasheet

### Download Data

File	
	User instruction ROADsight 10 (HU) (EN)
	User instruction ROADsight 10
	User instruction ROADsight Rear 10
	User instruction ROADsight 10 (CZ)
	Movie application RoadSight How-To-Video (EN)
	Movie application RoadSight How-To-Video (ITA)
	Product movie ROADsight rear 10 (EN)
	Product movie ROADsight rear 10 (DE)

#### Legal advice

Please note: Individual special requirements and legislation of the countries must be observed, especially concerning the duration of the records/use and the transfer of data. Please make yourself familiar with the data protection laws of your country and ensure that you comply with them.

#### 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.