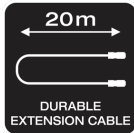


ROADsight OCSE20N



20-meter long, durable extension cable

Enjoy flexibility during installation, even on larger vehicles like RVs, vans, or trailers



Plug-and-play design

Quick and easy setup – the plug-and-play cable connects without the need for extra tools



High-quality signal transmission

Ensures a secure and stable connection for your reversing camera



Reliable 20-Meter Extension Cable for Your ROADsight Reverse Camera System

The extension cable for your existing ROADsight Reverse Camera system — designed to seamlessly connect your wired camera to the OCS700N monitor unit over longer distances without signal loss.

This 20-meter durable extension cable offers flexibility during installation, making it ideal for larger vehicles such as RVs, vans, or trailers.

Thanks to its plug-and-play design, installation is quick and hassle-free — no extra tools required. The cable provides stable signal transmission, guaranteeing a clear and uninterrupted video feed from your reversing camera. Extend your ROADsight system effortlessly and maintain full control and visibility while reversing, parking, or maneuvering — even at greater distances between camera and monitor.

Product datasheet

Technical data

Product information

Wired length	20 m
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Environmental & Regulatory Information


Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Declaration no. in SCIP database	In work

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4052899633810	ROADSIGHT OCSE20N	Sleeves 1	150 mm x 150 mm x 45 mm	1.01 dm ³	537.00 g
4062172420747	ROADSIGHT OCSE20N	Shipping carton box 10	347 mm x 346 mm x 155 mm	18.61 dm ³	5669.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

Download Data

File
 User instruction GPRS_Safety symbols instructions

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.

OSRAM