

CAMERA SYSTEMS 2021/22

Trucks & Vans



**For trucks,
transporter,
municipal and
special vehicles**



All products can
also be found on the net
www.roshe.com

ROSHO
Automotive Solutions

CONTENT

Camera systems	04
Special	
5" Systems	
7" Systems	
7" Quad systems	
Solo & Carriage	
TurnCAM	
Monitors	14
5", 7" and 10" Monitors	
Cameras	16
Bracket cameras	
Built-in cameras	
Shutter cameras	
Ball cameras	
Cable & adapter	22
Accessories	
Spiral cable set	
Customized adapter	
About Rosho	34



04

Camera systems

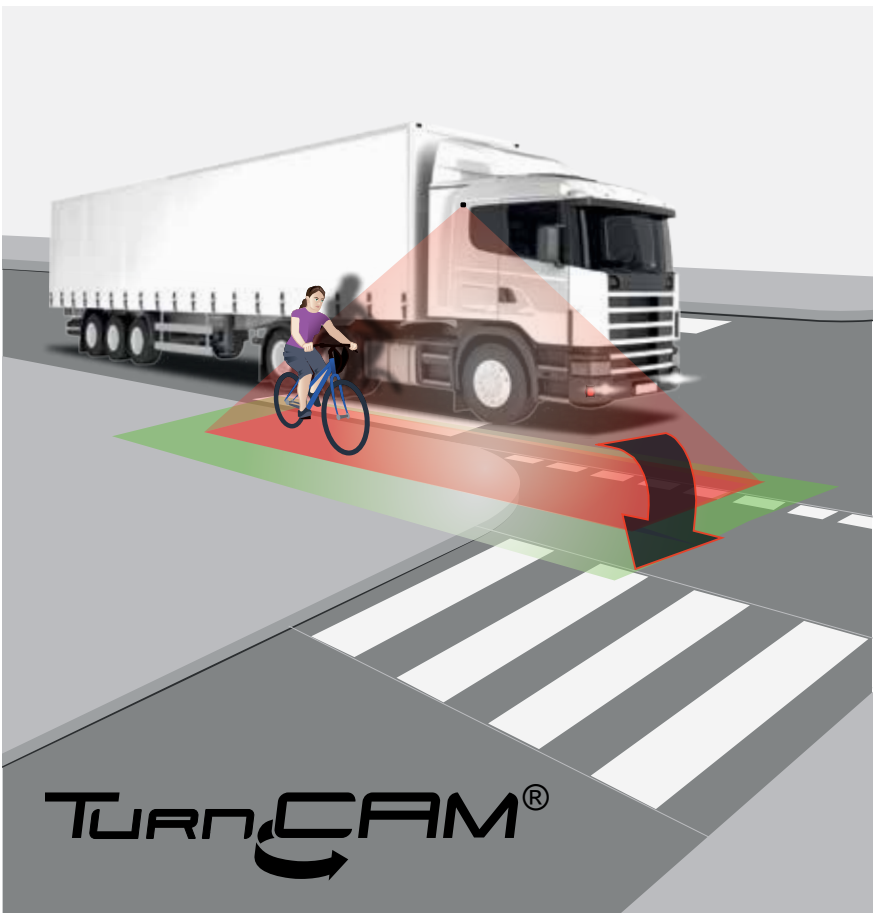
08

Solo & carriage



12

TurnCAM®



14

Monitors



16

Cameras

22

Cable & adapter



26

Customized adapter



ROSHO product solutions

Whether land, construction, transport vehicles or buses: ROSHO offers camera, video and multimedia solutions that are perfectly tailored to the various application scenarios in the vehicle. We cover all leading manufacturers with their common vehicle types.

The vehicles you use or offer are not included? No problem!

We also find excellent solutions for less common brands, vehicle types or scenarios. In case of doubt at your location. This is our promise.

We want it to be as easy as possible for you to equip your vehicles with powerful, innovative camera technology. For the protection of health and property, for the benefit of your and our customers.

You have the challenge.
We have the solution. ROSHO



**Critical
workflows
can be checked
with ROSHO
systems more
efficient**



CAMERA SYSTEMS

Free view on all sides

Camera systems 5" System



Camera system RS 50-3

SCM-1-001-53

5"-LCD-Monitor LCM 503T, camera RK 1405M and 20 m camera cable

Camera: Protection class IP 69K // Viewing angle 130°
Monitor: 3 × Camera in

Camera systems Special



Camera system RS 73-8

SCM-1-001-50

7"-LCD-Monitor LCM 703T, camera RKT 1003M and 20 m camera cable

Camera: Protection class IP 69K // Viewing angle 110°
Monitor: 3 × Camera in

06

Camera systems 7" and 10" systems

Camera system RS 73-18

SCM-1-001-51

7"-LCD-Monitor LCM 703T, camera RK 1100M
and 20 m camera cable

Camera: Protection class IP 69K // Viewing angle 145°
Monitor: 3 × Camera in



Camera system RS 73-4

SCM-1-001-44

7"-LCD-Monitor LCM 703T, camera RK 1405M
and 20 m camera cable

Camera: Protection class IP 69K // Viewing angle 130°
Monitor: 3 × Camera in

Camera system RS 100-2

SCM-1-001-66

10-Inch-LCD-Monitor LCM 1003T. Camera RK 1405M and 20 meters
camera cable

Camera: protection class IP 69K // Point of view 130°
Monitor: 3 × camera input



07

Camera systems 7" and 10" Quad systems

Camera system RS 70-2

SCM-1-001-52

7"-LCD-Quad-Monitor LCM 703QHD,
camera RK 1405M and 20 m camera cable

Camera system RS 70-14

SCM-1-001-43

7"-LCD-Quad-Monitor LCM 703QHD,
2 × camera RK 1405M and 2 × 20 m camera cable

Camera: Protection class IP 69K // Viewing angle 130°
Monitor: 4 × Camera in



Camera system RS 100-11

SCM-1-001-101

10"-LCD-Quad-Monitor LCM 1003QHD,
camera RK 1405M and 20 m camera cable

Camera system RS 100-10

SCM-1-001-100

10"-LCD-Quad-Monitor LCM 1003QHD,
2 × camera RK 1405M and 2 × 20 m camera cable

Camera: Protection class IP 69K // Viewing angle 130°
Monitor: 4 × Camera in



**More safety
with ROSHO
systems**



08

Camera systems Solo & carriage



09

Camera systems Solo & carriage

Camera system RS 73-4

SCM-1-001-44

7"-LCD-Monitor LCM 703T, 20 m camera cable and camera RK 1405M.

Camera: Protection class IP 69K // Viewing angle 130°
Monitor: 3 × Camera in



Camera system RS 73-45

SCM-1-001-62

7"-LCD-Monitor LCM 703T, trailer detection box, 2 × 20 m camera cable, ABS Towing vehicle VAR II-1.5 m and camera RK 1405M.

Camera: Protection class IP 69K // Viewing angle 145°
Monitor: 3 × Camera in



Camera system RS 73-46

SCM-1-001-63

7"-LCD-Monitor LCM 703T, trailer detection box, 2 × 20 m camera cable, 2 × camera RK 1405M, 20 m extension cable and ABS spiral cable set VAR II-1.5 m.

Camera: Protection class IP 69K // Viewing angle 130°
Monitor: 3 × Camera in

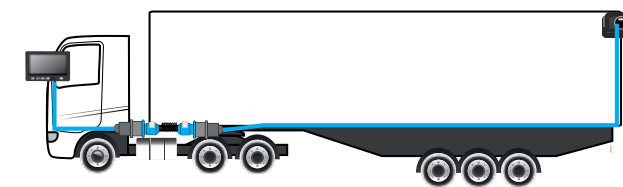


Camera system RS 73-47

SCM-1-001-64

7"-LCD-Monitor LCM 703T, 10 m camera cable, ABS spiral cable set ADR VAR II-1.5 m, 20 m extension cable and camera RK 1405M.

Camera: Protection class IP 69K // Viewing angle 130°
Monitor: 3 × Camera in



10

Camera systems Solo & carriage

Camera system RS 73-18

SCM-1-001-51

7"-LCD-Monitor LCM 703T, 20 m camera cable and camera RK 1100M.

Camera: Protection class IP 69K // Viewing angle 145°
Monitor: 3 × Camera in



Camera system RS 73-20

SCM-1-001-55

7"-LCD-Monitor LCM 703T, trailer detection box, 2 × 20 m camera cable, camera RK 1100M and ABS Towing vehicle VAR II-1.5 m.

Camera: Protection class IP 69K // Viewing angle 145°
Monitor: 3 × Camera in



Camera system RS 73-21

SCM-1-001-54

7"-LCD-Monitor LCM 703T, trailer detection box, 2 × 20 m camera cable, ABS spiral cable set VAR II-1.5 m, 2 × camera RK 1100M and 20 m extension cord.

Camera: Protection class IP 69K // Viewing angle 145°
Monitor: 3 × Camera in

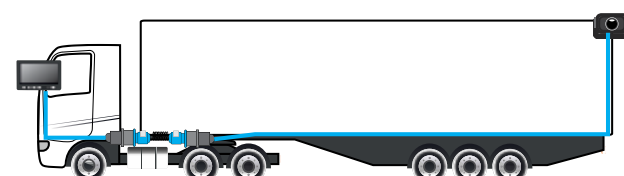


Camera system RS 73-22

SCM-1-001-59

7"-LCD-Monitor LCM 703T, 10 m camera cable, ABS spiral cable set ADR VAR II-1.5 m, 20 m extion cord and camera RK 1100M.

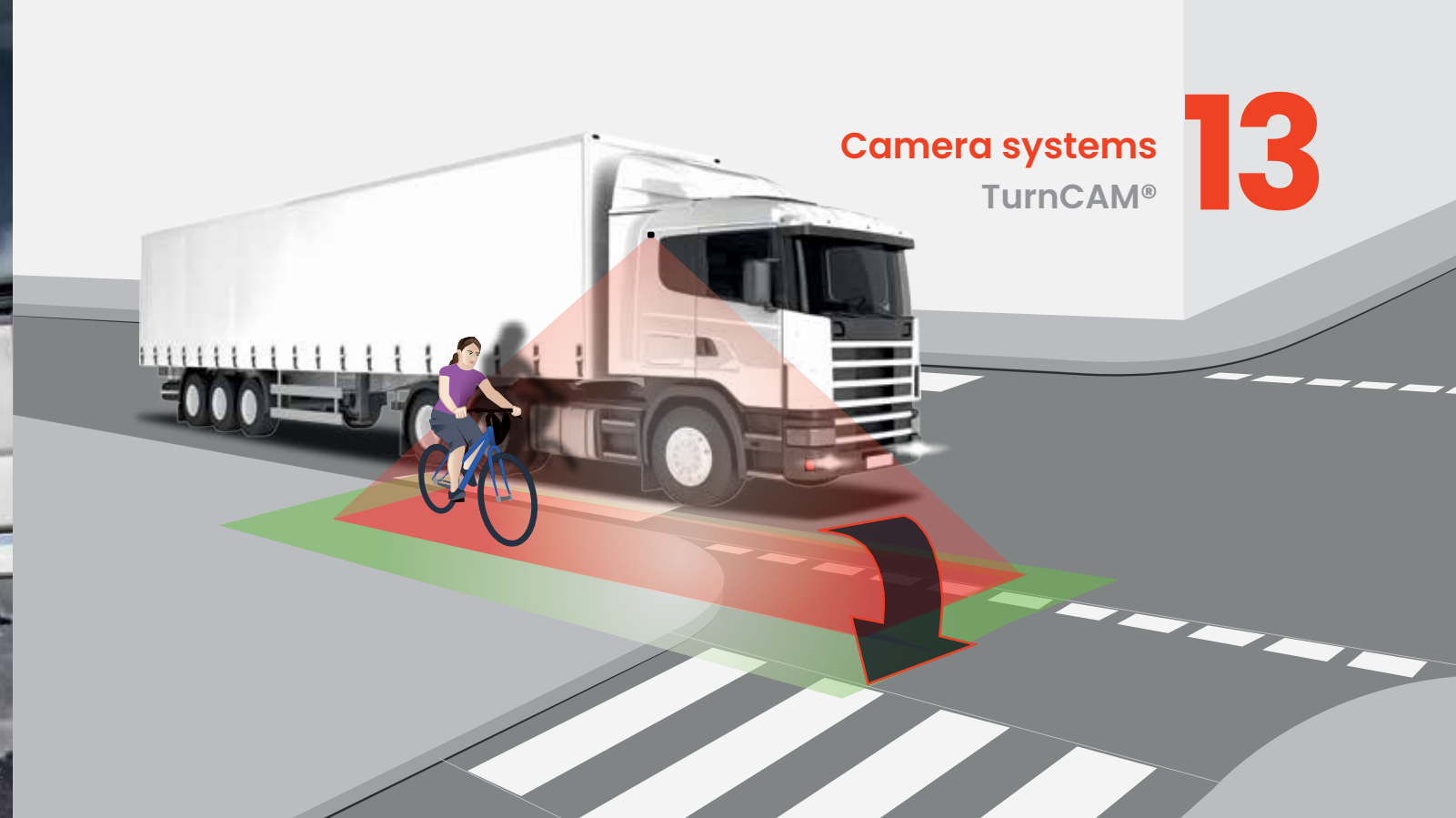
Camera: Protection class IP 69K // Viewing angle 120°
Monitor: 3 × Camera in



11

Camera systems Solo & carriage





TURNCAM®

Active turning assistance system

The TurnCAM® recognizes endangered people in the blind spot. The driver receives a visual and acoustic warning. All TurnCAM® systems have one general operating permit and are thus acc. BMVI guideline eligible.

TurnCAM® System variants

TurnCAM® System variant 01/A

SCM-1-001-80

TurnCAM® System variant 01/B

SCM-1-001-81

TurnCAM® System variant 01/F

SCM-1-001-90

TurnCAM® System variant 01/G

SCM-1-001-91

TurnCAM® Accessories

Calibration box

ZA-4-900-47

TurnCAM® GPS Module

ZA-7-900-108

Turn signal set

SZ-1-002-02

Further accessories on request.



MONITORS

High resolution 5", 7", 10"



IP68



Monitor LCM 503T

MM-3-050-02

5" Monitor // 3 × Camera in // Protection class IP 68

Technical specifications

Resolution	640 × 480
Brightness	250 cd/m ²
Operating voltage	10 - 32V
Temperature range	-20 °C ~ +70 °C
Connections	3 × MiniDIN
Dimensions (W × H × D)	105 × 152 × 23 mm

Monitors
5", 7" and 10"

IP64



Possible representations



Monitor LCM 703QHD

MM-4-070-01

7" Monitor // 4 × Camera in // Protection class IP 64

Technical specifications

Resolution	800 × 480
Brightness	450 cd/m ²
Operating voltage	10 - 32V
Temperature range	-20 °C ~ +70 °C
Connections	4 × MiniDIN
Dimensions (W × H × D)	181 × 122 × 24 mm

Monitor LCM 1003T

MM-3-100-01

10" Monitor // 3 × Camera in // Protection class IP 64

Technical specifications

Resolution	1280 × 800
Brightness	450 cd/m ²
Operating voltage	12 - 24VDC
Temperature range	-20 °C ~ +75 °C
Connections	3 × MiniDIN
Dimensions (W × H × D)	252 × 172,5 × 29,5 mm

Monitor LCM 1003QHD

MM-4-100-01

10" Monitor // 4 × Camera in // Protection class IP 64

Technical specifications

Resolution	1280 × 800
Brightness	450 cd/m ²
Operating voltage	12 - 24VDC
Temperature range	-20 °C ~ +75 °C
Connections	4 × MiniDIN
Dimensions (W × H × D)	252 × 172,5 × 29,5 mm



IP64



Monitor LCM 703T

MM-3-070-01

7" Monitor // 3 × Camera in // Protection class IP 64

Technical specifications

Resolution	800 × 480
Brightness	450 cd/m ²
Operating voltage	10 - 32V
Temperature range	-20 °C ~ +70 °C
Connections	3 × MiniDIN
Dimensions (W × H × D)	181 × 122 × 24 mm



Adapter

ZA-2-900-10



IP64

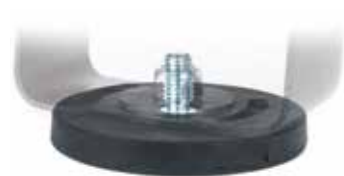


IP64



Possible representations



Cameras
Bracket cameras

Camera RK 14xx Serie

Camera RK 1404M (78°)	CM-1-070-06
Camera RK 1405M (130°)	CM-1-130-10
Camera RK 1415M (150°)	CM-1-150-05
Camera RK 1415M (150°) NTSC	CM-1-150-06
Camera RK 1405M (130°) VGA	CM-1-130-20

12 and 24V reversing camera with window heating for use on agricultural machinery and commercial vehicles. Viewing angles in 78°, 130° and 150° diagonally. Extremely robust (highest protection class IP 69K). Dust, dirt, rain and frost resistant.

78° / 130° / 150° Viewing angle // Protection class IP 69K

Technical specifications

Resolution	960 × 480
Sensitivity	0 Lux (8 IR LED)
Lens / angle	78° / 130° / 150°
Operating voltage	12 - 24V DC
Temperature range	-30 °C ~ +70 °C
Casing	Aluminium
Protection class	IP 69K
Dimensions (W × H × D)	76 × 70 × 42 mm
Connections	MiniDIN screwable

Stainless steel case for the
RK 14xx series

Without camera

Stainless steel case for RK 14xx series	ZA-1-900-16
Stainless steel case for RK 13xx series	ZA-1-900-17

- resilient stainless steel case
- flexible use
- for cameras of the RK 14xx series

Magnetic base for the
RK 14xx series

Without camera

ZA-1-002-09



Camera RK 1306M

Camera RK 1306M (130°)	CM-2-130-11
------------------------	-------------

Small 12 and 24V camera for hard-to-reach areas on the outside of the vehicle. Extremely robust construction (highest protection class IP 69K). Can be placed almost anywhere.

130° Viewing angle // Protection class IP 69K

Technical specifications

Resolution	960 × 480
Sensitivity	0 Lux (5 IR LED)
Lens / angle	130°
Operating voltage	12 - 24V DC
Temperature range	-30 °C ~ +70 °C
Casing	Aluminium
Protection class	IP 69K
Dimensions (W × H × D)	41 × 29 × 45,5 mm
Connections	MiniDIN screwable

Cameras
Bracket- / Built-in cameras

Camera RK 1304M

Camera RK 1304M (180°)	CM-1-185-01
Camera RK 1303M (150°)	CM-1-150-10

Extremely robust construction. Can be placed almost anywhere.

150° / 180° Viewing angle // Protection class IP 69K

Technical specifications

Resolution	1280 × 960
Sensitivity	0.02 Lux (F1.4)
Lens / angle	150° / 180° diagonal
Operating voltage	12 - 24V DC
Temperature range	-30 °C ~ +85 °C
Casing	Aluminium
Protection class	IP 69K
Dimensions (W × H × D)	23 × 23 × 25 mm
Connections	MiniDIN screwable

On every
vehicle
tailored



18 Cameras

Shutter cameras

Dust, dirt,
and rain-
resistant



Camera RK 1100M

PAL: CM-1-130-08
NTSC: CM-1-130-12

Reversing camera with electrical protective flap. Extremely robust (highest protection class IP 69K). Included in delivery: shutter box for flap control, 20 m connection cable.

145° Viewing angle // Protection class IP 69K

Technical specifications

Resolution	1020 × 507
Sensitivity	0 Lux
Lens / angle	145°
Operating voltage	12V DC
Temperature range	-40 °C ~ +70 °C
Casing	Stainless steel
Protection class	IP 69K
Dimensions (W × H × D)	88 × 65 × 53 mm
Connections	MiniDIN screwable



Camera RK 1112M

PAL: CM-1-120-13
NTSC: CM-1-120-12

Reversing camera with electrical protective flap. Extremely robust (highest protection class IP 69K). Included in delivery: Shutterbox for flap control.

120° Viewing angle // Protection class IP 69K

Technical specifications

Resolution	PAL: 530 TV Z/L NTSC: 480 TV Z/L
Sensitivity	0 Lux with IR LED on
Lens / angle	120°
Operating voltage	12V DC
Temperature range	-40 °C ~ +85 °C
Casing	Aluminium
Protection class	IP 69K
Dimensions (W × H × D)	103 × 43 × 70 mm
Connections	MiniDIN screwable



Camera RK 1002M / 1004M

Camera RK 1002M (110°) CM-1-110-01
Camera RK 1004M (110°) CM-1-110-04

Ball camera with extremely robust casing (highest protection class IP 69K). For hard-to-reach areas on the outside of the vehicle. Can be aligned on all sides.

110° Viewing angle // Protection class IP 69K

Technical specifications

Resolution	500 × 582
Sensitivity	0 Lux (8 IR LED)
Lens / angle	2.6 mm / 110°
Operating voltage	12V DC +/- 10%
Temperature range	-30 °C ~ +70 °C
Casing	Aluminium/plastic
Protection class	IP 69K
Dimensions (W × H × D)	
RK 1002M	63 × 76,5 × 50,5 mm
RK 1004M	84 × 97 × 79,2 mm
Connections	MiniDIN screwable

Camera RKT 1003M

PAL: CM-1-110-02
NTSC: CM-1-110-06

Rear camera for vans and minibuses. Extremely robust design (highest protection class IP 69K).

110° Viewing angle // Protection class IP 69K

Technical specifications

Resolution	500 × 582
Sensitivity	0 Lux (8 IR LED)
Lens / angle	110°
Operating voltage	12 - 24V DC
Temperature range	-30 °C ~ +70 °C
Casing	Aluminium/plastic
Protection class	IP 69K
Dimensions (W × H × D)	132,5 × 57,4 × 207 mm
Connections	MiniDIN screwable



19 Cameras

Ball cameras



Camera RK 1001M

CM-1-150-09

Ball camera with extremely robust casing. For hard-to-reach areas on the outside of the vehicle. Can be aligned on all sides.

150° Viewing angle // Protection class IP 68

Technical specifications

Resolution	500 × 582
Sensitivity	0 Lux (8 IR LED)
Lens / angle	150°
Operating voltage	12 V DC
Temperature range	-30 °C ~ +70 °C
Casing	plastic
Protection class	IP 68
Dimensions (W × H × D)	97 × 85 × 79 mm
Connections	MiniDIN screwable



Camera SK 1706M / SK 1708M / SK 1710M

Camera SK 1706M (150°)	CM-2-150-01
Camera SK 1708M (180°)	CM-2-180-01
Camera SK 1710M (78°)	CM-1-078-01

A wide-angle camera for good peripheral vision. Extremely robust design (highest protection class IP 69K). Even withstands car washes with the steam jet without any problems.

Technical specifications

Resolution	960 x 480
Sensitivity	0 Lux (8 IR LED)
Lens / angle	150° / 180° / 78°
Operating voltage	12 - 24V DC
Temperature range	-30 °C ~ +70 °C
Casing	Aluminium
Protection class	IP 69K
Dimensions (W x H x D)	57 x 47.5 x 65.5 mm
Connections	MiniDIN screwable



Camera RK 1707M IR

CM-5-150-02

Reversing camera for vans and mobile homes with a viewing angle of 170°. Night vision function through infrared LED. Adapts elegantly to any body.

170° Viewing angle // Protection class IP 67

Technical specifications

Resolution	960 x 480
Sensitivity	0 Lux (6 IR LED)
Lens / angle	170°
Operating voltage	12 - 24V DC
Temperature range	-30 °C ~ +85 °C
Casing	Plastic
Protection class	IP 67
Dimensions (W x H)	30.8 x 34.7 mm
Connections	MiniDIN pluggable



Adapter for SK 1706M / SK 1708M / SK 1710M

ZA-1-007-03

Adapter for anti-reflective coating and for use e.g. as a front camera.



Clear
edge circumspction
with ROSHO-Cameras



CABLE & ADAPTER

Always the best connection

Cable & adapter Accessories



Monitor extension cable for LCM 503T / 703T / 703QHD

MW-2-030-02

Extension cable 3 m



Extension cable MiniDIN

2 m	CW-2-020-02
5 m	CW-2-050-06
10 m	CW-2-100-04
15 m	CW-2-150-03
20 m	CW-2-200-03
slotted with corrugated pipe / 10 m	CW-2-100-14
slotted with corrugated pipe / 15 m	CW-2-150-14

MiniDIN Plug screwable
MiniDIN Socket screwable



Camera cable MiniDIN

2 m	CW-2-020-01
3 m	CW-2-030-05
5 m	CW-2-050-02
10 m	CW-2-100-03
15 m	CW-2-150-02
20 m	CW-2-200-01

MiniDIN Plug pluggable
MiniDIN Socket screwable



Camera-/ Extension cable MiniDIN

5 m	CW-2-050-03
10 m	CW-2-100-10
20 m	CW-2-200-10

MiniDIN Plug pluggable
MiniDIN Socket pluggable

Adapter cable 200mm

SW-2-002-01

MiniDIN Plug pluggable, MiniDIN Socket screwable

Adapter cable 300mm

ZA-6-900-08

MiniDIN Socket pluggable, MiniDIN Plug screwable

Protective caps MiniDIN

External thread	ZA-6-900-10
inner thread	ZA-6-900-11

MiniDIN external thread screwable, MiniDIN inner thread screwable

Adapter Cinch Plug pluggable / MiniDIN Socket pluggable

ZA-5-900-04

Adapter for connection to Cinch / Socket

Trailer detection box MiniDIN

ZA-7-900-42

The trailer detection box automatically switches to the trailer's camera when the trailer is in operation. After uncoupling the trailer, the box switches back to the camera signal of the towing vehicle. The operating voltage is 12V.



Voltage converter 24/12V, 3-6 A / PV3S

ZA-7003-01

For converting the vehicle voltage from 24V to 12V.

Quad Control Box M1

ZA-1-002-01

Splitbox for connecting up to 4 cameras. Automatic switch-on via trigger signal. Incl. power supply and trigger connections.





Spiral cable set VAR II - 1.5 m

For the connection of a camera **SZ-1-001-04**
For connecting two cameras **SZ-1-001-06**

Waterproof, three-part cable set for connecting a monitor in the towing vehicle and a camera on the trailer. 3 m spiral cable, 1.5 m camera connection cable and a 1.5 m monitor connection cable.



ABS Towing vehicle VAR II - 1.5 m

MW-2-015-05

Connection cable towing vehicle 1.5 m.
Plug screwable.



ABS Trailer VAR II - 1.5 m

CW-2-015-04

Connection cable trailer 1.5 m.
Socket screwable.



ABS Towing vehicle VAR II - 2 x 1.5 m

MW-2-015-07

Connection cable towing vehicle with 2 x 1.5 m. Plug screwable.



ABS Trailer VAR II - 2 x 1.5 m

CW-2-015-05

Connection cable trailer with 2 x 1.5 m.
Socket screwable.



ABS Towing vehicle VAR II - 3 x 1.5 m

MW-2-015-10

Connection cable towing vehicle with 3 x 1.5 m. Plug screwable.



ABS Trailer VAR II - 3 x 1.5 m

CW-2-015-07

Connection cable trailer with 3 x 1.5 m.
Socket screwable.



ABS Direct connect VAR II - 1.5 m

1 x 1,5 m	CW-2-015-06
2 x 1,5 m	CW-2-015-08
3 x 1,5 m	CW-2-015-09

1.5 m direct connection cable for the ABS II series. With this cable you create a robust connection from the trailer to the towing vehicle.



ABS Spiral cable VAR II

Standard 3 m	SW-4-030-01
Sonderlänge 4,5 m	SW-4-045-01

ADR protected spiral cable in 3 m and 4.5 m working length.



ABS Parking socket VAR II

ZA-7-002-07

For safe storage of the spiral cable or the direct connection.



ABS Parking socket holder VAR II

ZA-7-002-06

Holding device for the ABS parking socket VAR II.

**With our
accessories
you can be sure,
that everything
fits perfectly**





**The right
adapter**
for your Mercedes-Benz,
MAN, VOLVO, SCANIA
and IVECO Multimedia display



Mercedes-Benz

Truck Adapter 24V Actros, Atego, Arocs and Antos

SW-2-001-22 / SW-2-001-23

For showing camera images on the 12.7 cm instrument cluster (code J1C) or on the radio navigation system Bluetooth (code J2D) and (code J9J)

SW-2-001-19 (two camera inputs)

SW-2-001-26 (4 camera inputs)

For showing camera images on the multimedia cockpit J6B / J6C with code J9P



Transporter Adapter Sprinter 906 with code FR7 (Audio 15) Sprinter 907 with code FV1 on inside mirror

SW-2-001-22 / SW-2-001-23



MAN

MMT-II Adapter MAN MMT II Radio Advanced

SW-2-000-12

For easy connection of a ROSHO camera to the MAN Media Truck Advanced 350 NP (MMT II) with pre-installation 351MA, 351MC, 351ME, 351MF.

MMT-III Adapter MAN MMT III Radio Advanced / Advanced Plus

SW-2-000-09

Attention: only with pre-installation Advanced Middle and Advanced High!

VW-Crafter / MAN-TGE

VW-Crafter: Camera preparation (PR-NR. KA8) MAN-TGE: Camera preparation (Code 632KM/KA8)

SW-2-000-15

Fiat Ducato

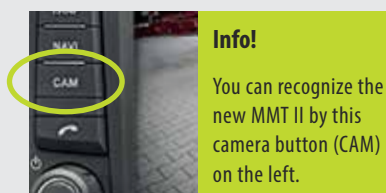
SW-2-000-16

DAF

DAF TNR Adapter

ZA-4-900-48

For easy connection to the DAF TNR Truck Navigation Radio.



Info!

You can recognize the new MMT II by this camera button (CAM) on the left.

SCANIA

SCA Adapter SCANIA Radio Premium

SW-2-000-09

For easy connection of a ROSHO camera to the SCANIA Radio Premium.



IVECO

IVECO Truck Adapter for IVECONNECT

SW-2-000-17

Adapter cable for connecting a ROSHO camera the IVECO HI CONNECT.

ZA-4-900-54

Adapter cable for connecting a ROSHO camera the IVECO HI CONNECT.



VOLVO

SID Adapter VOLVO SID-DISPLAY

SW-2-000-14

For easy connection of a ROSHO camera to the VOLVO SID display.





Grown with experience

Our history, our future

The roots of today's ROSHO Automotive Solutions GmbH go back to the 1970s. The company entered the world of commercial vehicles in the 1980s with the development of audio-visual products for tour buses, which quickly established themselves as sought-after alternatives to the market-leading products of the time.

Today, ROSHO Automotive Solutions GmbH specializes in system solutions and products for trucks, public transport and commercial vehicles - for a good two decades as a contemporary and flexible company. We are optimally equipped for the future of mobility.

We have been using digital, networked and intelligent technologies for many years and are already working on the next step for more safety on the road - with innovative hardware and software that we refine into highly reliable complete systems.

- **1970s**
Entertainment systems
- **1980s**
Audiovisual products
- **1980-1985**
Camera surveillance systems
- **Today**
System solutions for commercial vehicles

As made for you

Customized developments for optimal solutions

We do not leave you alone with your wishes and problems. If you are looking for an individual solution or a system specially tailored to your wishes and requirements, such as a single technical component, then ROSHO is the right partner for you.

Feel free to contact us and let our experts advise you on your individual application purposes.



ROSHO Automotive Solutions

We make safety mobile.



Transport &
logistics



Bus & train



Agriculture



Construction



Municipal

Good reasons to rely on ROSHO



Service with value

Competent all-round support is a high priority at ROSHO – so that our customers can trust our solutions right from the start: Instead of call centers, we rely on personal contact with our experienced developers and technicians.



Solutions with system

As a system provider, ROSHO supplies not only preconfigured complete packages but also solutions tailored to individual customer requirements: For vehicles in freight transport, local and long-distance passenger transport, as well as in the agricultural, construction and special vehicle sectors.



Engineered in Germany

We pay attention to the smallest detail. Development, final assembly and quality control take place at our locations in Germany.



Comfort with safety

Solutions and products from ROSHO increase safety as well as comfort – for vehicle drivers, passengers, control rooms and road users: Enjoy the good feeling of creating the best possible technical conditions for smooth vehicle operation.



Imprint

ROSHO Automotive Solutions GmbH
Rotrehre 21
31542 Bad Nenndorf

Phone: +49 5723 94 17 - 0
Fax: +49 5723 94 17 - 50
E-Mail: info@rosho.com

Managing Director: Sven Bogner
Shareholders: Hamberger Technologie
Gruppe GmbH
Register court: Amtsgericht Stadthagen
Registration number: HRB 1156

Sales tax identification number
according to §27a sales tax law
VAT number: DE 812 88 77 95
WEEE number: DE 71409466

Member of



ROSHO
Automotive Solutions

The information in this catalogue contains only general descriptions or performance characteristics which in case of actual use do not always apply as described or which may change due to further development of the products. This information is merely a technical description of the product. In particular, it does not constitute a guarantee of quality or durability. The desired performance characteristics are only binding if they are expressly agreed upon when the contract is concluded. We reserve the right to deliver, errors and technical changes.

ROSHO GmbH - Rose & Holiet I English I April 2022
Printed in Germany

