

Camera Systems

Incl.
Vehicle
Security Systems



JUNE 2022

 **KRAMP**

Kramp Camera Systems

Out in the field, you need comfort, good posture, and visibility from different angles. The Kramp range of camera systems and accessories has been specifically designed with your needs and the harsh environments in mind.

With our cameras, you can cover all angles and benefit from universal and interchangeable accessories. Just plug your system in and have a comfortable ride. It's that easy!



WE KEEP FARMERS FARMING



Choosing the Right Camera Angle

It is important to properly adjust a camera on a vehicle, as this will ensure you get the right image. It is also important to ensure the camera is pointing in the right direction, and to select the right camera for the image you want to capture.

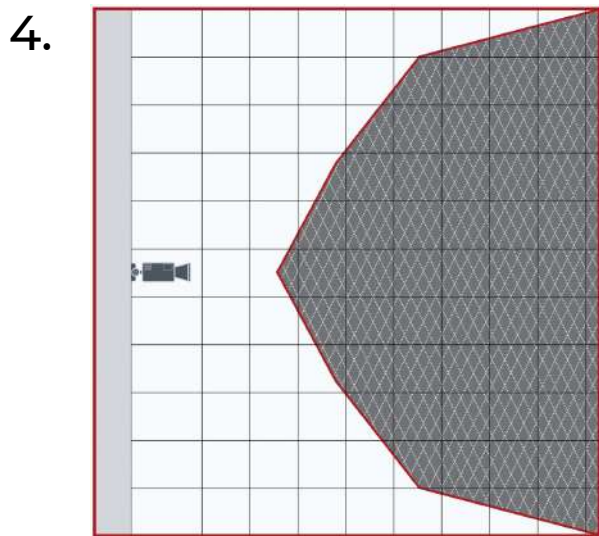
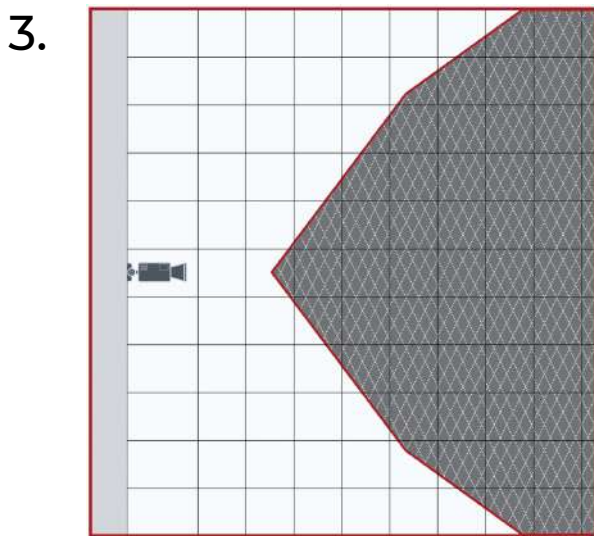
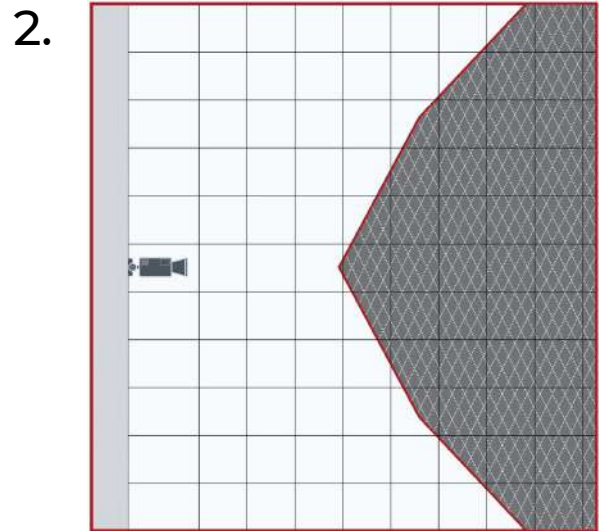
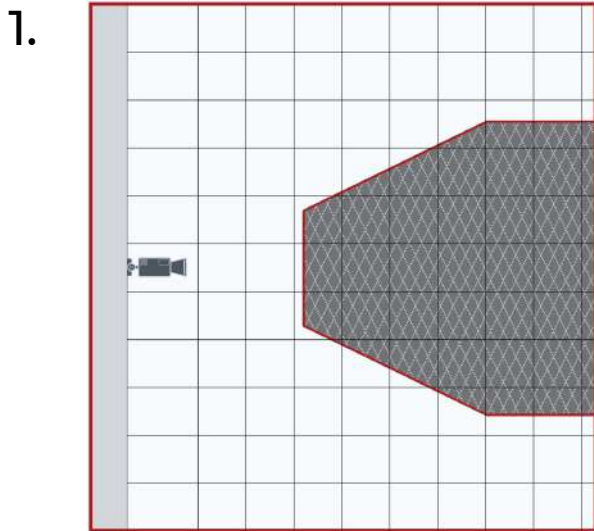
In addition to choosing the correct angle for the camera, it is also important to look at the working conditions and use a camera that best suits a particular situation. After all, a detailed image requires a different viewing angle than a general image.

Image Quality

Image quality is another important point to consider when choosing a camera. The difference in image quality is reflected in the number of pixels that a camera can record. In practice, a distinction is made between normal and high image quality, or resolution. The current Kramp range of cameras and monitors (CAS66..) have regular image quality.

Which camera has what angle and what does this look like?

Before you buy a camera, it is important to consider what needs to be in the picture. There are cameras with different horizontal viewing angles. So first ask yourself whether you need a detailed image or a wide general view.



Option 1: Camera with 45° angle

A camera with this angle has a relatively narrow and deep image, which is very suitable if you need a detailed image. But because the narrower image is displayed across the full width of the monitor, it will be distorted.

Option 2: Camera with 70° angle

This viewing angle is often used to record activities like mowing or sowing that require a good image across a limited width.

Option 3: Camera with a 92° angle

This camera with a 92° angle produces a realistic representation of the situation. The image of this camera does not distort reality and is therefore included as standard in most camera sets.

Option 4: Camera with a 114° angle

This camera has a 114° angle, producing the largest image on the monitor. You can see that the image produced is very wide. Because this width has to be shown on a regular monitor, the image will be distorted.

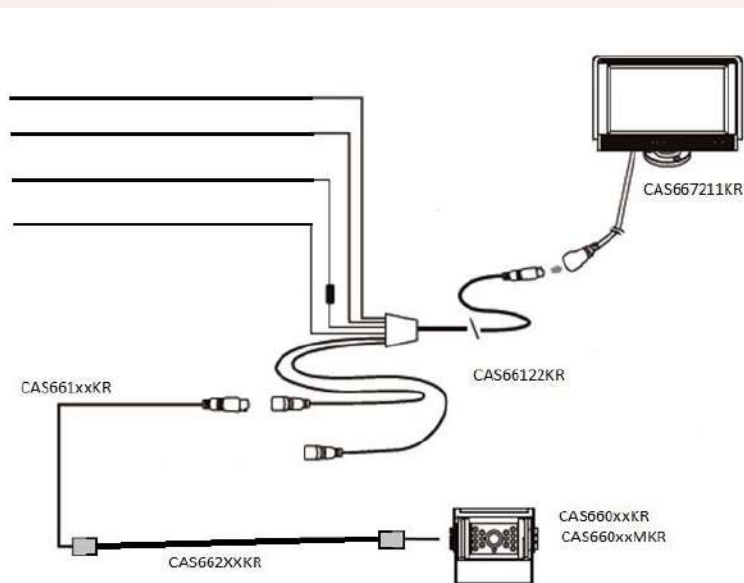
Quick Reference - Part Numbers

CAS660xxKR	All Cameras
CAS660xxMKR	All Motorshutter Cameras
CAS661xxKR	Adaptor/Connection Cables
CAS662xxKR	Extension Cables
CAS663xxKR	Adaptor Cables to other screens/monitors

Technical Drawings

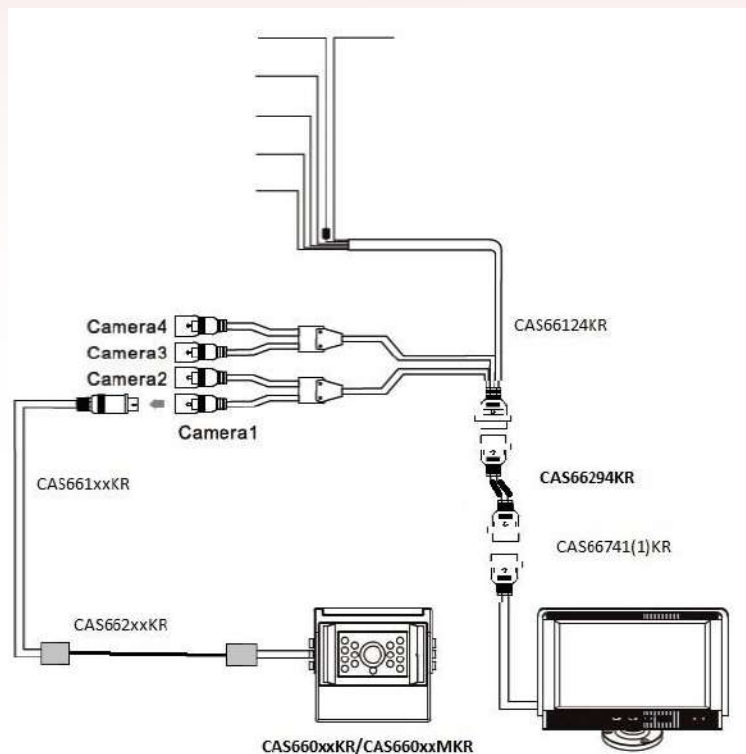
2 & 4 Camera Systems

CAS66720(1)KR 7" Monitor with Dual Screen
2 Cameras



CAS66740(1) 7" Monitor with QUAD Screen
4 Cameras

CAS669401 10" Monitor with QUAD Screen
4 Cameras



Contents

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Other Cameras, Monitors, Cables and Accessories available upon request



Camera Systems

Camera System 7" TFT KR-CAS667201KR

Camera: Waterproof IP68
Monitor: Not Waterproof IP30

1 x Colour Camera 92° mirrored
1 x 20m Connecting Cable
1 x Colour 7" Monitor + Accessories
1 x Remote Control



Camera System 7" TFT

This quality camera system offers improved visibility in low-light conditions, long service life and resistance to vibrations. The colour screen helps you to easily reverse and better monitor your work and blind spots.



Camera System 7" Quad 114° KR-CAS667301KR

Camera: Waterproof IP68
Monitor: Not Waterproof IP30

1 x Camera 114°
1 x 20m Connecting Cable
1 x Remote Control
1 x Widescreen Colour & Sound 7" Monitor + Accessories



Camera System 7" Quad TFT

This robust camera system stands out with its 4 camera inputs which can all be viewed in the monitor as a split screen or individually. This makes it suitable for process monitoring and reserving actions for various machinery.



Camera Systems

Camera System 7" Quad TFT KR-CAS667401KR

Camera: Waterproof IP68

Monitor: Not Waterproof IP30

1 x Colour Camera 92° mirrored

1 x 20m Connecting Cable

1 x Colour 7" Monitor + Accessories

1 x Remote Control



Camera System 7" TFT

This camera system has it all: 4 camera inputs, quality image, long service life, improved visibility, resistance to vibrations and a wide view. It can be used in challenging environments where simultaneous monitoring is needed.



Camera System 10" Quad TFT KR-CAS669401KR

Camera: Waterproof IP68

Monitor: Not Waterproof IP30

1 x Colour Camera 90°

1 x 20m Connecting Cable

1 x Colour 10" Monitor



Camera System 10" Quad TFT

If you would like to get the same quality of 4 simultaneous images, but on a larger monitor, this is the camera system for you. The automatic image adjustment feature shows the best possible picture and reduces rapid eye fatigue.



Monitors

Colour Monitor TFT-LCD 7"

KR-CAS667211KR

No Power Cable Included

Suitable for: CAS667201KR

Not Waterproof IP30

2 x Camera Inputs

Suitable for 12-24V

Can be mounted with KR-RAMB238

Vibration Resistant



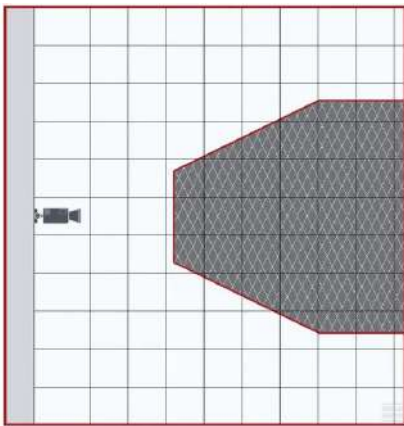
Cameras



45° Camera

KR-CAS66045KR

Specifications: With Infrared LED'S
Camera is Waterproof (IP68)
Horizontal Viewing Angle: 45°
Power Cable: No
Supply Voltage Range: 0-12V
Connections Type: 6-Pin



Suitable for Camera Systems:
CAS667201KR, CAS667401KR,
CAS667301KR, CAS669401KR

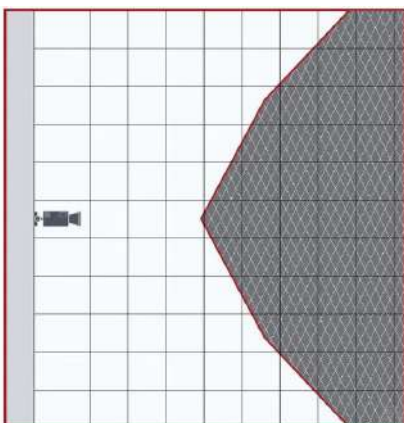
Comes with:
Camera, 0.5m Cable, 6 Pin DIN
Connector



70° Camera

KR-CAS66070KR

Specifications: With Infrared LED'S
Camera is Waterproof (IP68)
Horizontal Viewing Angle: 70°
Power Cable: No
Supply Voltage Range: 0-12V
Connections Type: 6-Pin



Suitable for Camera Systems:
CAS667201KR, CAS667401KR,
CAS667301KR, CAS669401KR

Comes with:
Camera, 0.5m Cable, 6 Pin DIN
Connector



92° Camera

KR-CAS66092KR

Specifications: With Infrared LED'S

Camera is Waterproof (IP68)

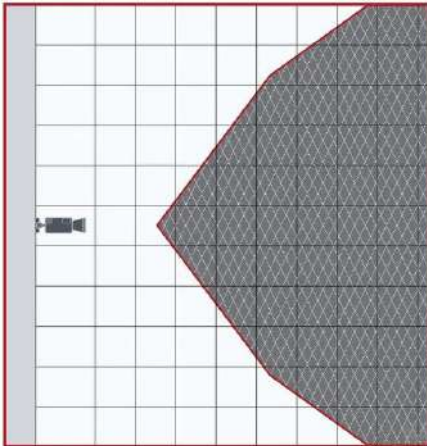
Horizontal Viewing Angle: 92°

Power Cable: No

Supply Voltage Range: 0-12V

Connections Type: 6-Pin

Working Temperature Range: -30° - 70°



Suitable for Camera Systems:

CAS667201KR, CAS667401KR,

CAS667301KR, CAS669401KR

Comes with:

Camera, 0.5m Cable, 6 Pin DIN

Connector



92° Motorized Shutter Camera

KR-CAS66092MKR

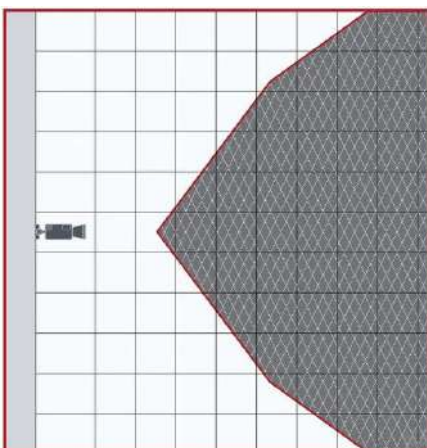
Specifications: With Infrared LED'S

Camera is Waterproof (IP68)

Horizontal Viewing Angle: 92°

Supply Voltage Range: 0-12V

Connections Type: 6-Pin



Suitable for Camera Systems:

CAS667201KR, CAS667401KR

Comes with:

Camera, 0.5m Cable, 6 Pin DIN

Connector



110° Colour Camera

KR-CAS66015KR

Horizontal Viewing Angle: 110°

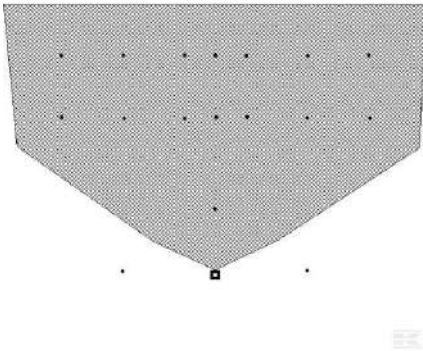
Power Cable: No

Supply Voltage Range: 0-12V

Connections Type: 6-Pin

Comes with:

Camera, 0.5m Cable



114° Camera

KR-CAS66012KR

Specifications: With Infrared LED'S

Camera is Waterproof (IP68)

Horizontal Viewing Angle: 114°

Power Cable: No

Supply Voltage Range: 0-12V

Connections Type: 6-Pin

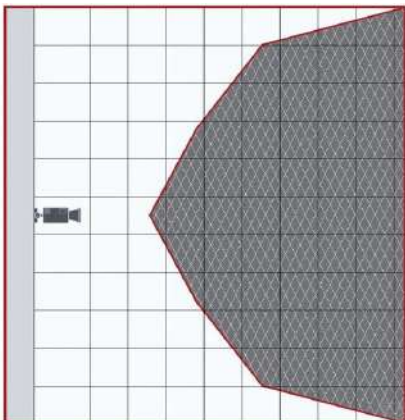
Suitable for Camera Systems:

CAS667201KR, CAS667401KR

Comes with:

Camera, 0.5m Cable, 6 Pin DIN

Connector



114° Heated Camera

KR-CAS66012HKR



Properties:

- Internal Heating
- Needs External Power for the Heating
- Has Lens Heating

Horizontal Viewing Angle: 114°

126° Ball Camera

KR-CAS66051KR



Supply Voltage Range: 0-12V

130° Colour Camera

KR-CAS66011KR



Horizontal Viewing Angle: 130°

Power Cable: No

Supply Voltage Range: 0-12V

Connections Type: 6-Pin

Comes with:

Camera, 0.5m Cable



Work Light LED With Camera

KR-CAS66090KR

Square work lamp with built in camera

Nominal Voltage Range: 10-30V

Bulbs Technology: LED

Shape: Square

Power: 40W

Luminous Flux: 3500lm

Width: 92mm

Height: 122mm

Length (depth): 122mm



Light Colour: White

Beam Angle: 60°

Colour Temperature: 6000K

Plug Type: Deutsch 2-Pin

Cable Length: 0.5m

CISPR Standard: 25 Class 3

Number of LED's: 8

Camera has a "6-Pin KR" connector and must be provided with 12v power supply



Work LED Light With Camera

This innovative work light comes with a built-in camera to improve your vision in the dark. With a full color picture of your illuminated work area, your visibility is greater even in the dark.

[See product](#)

Wireless Unit

Wireless Send/Receive Unit KR-CAS66150KR

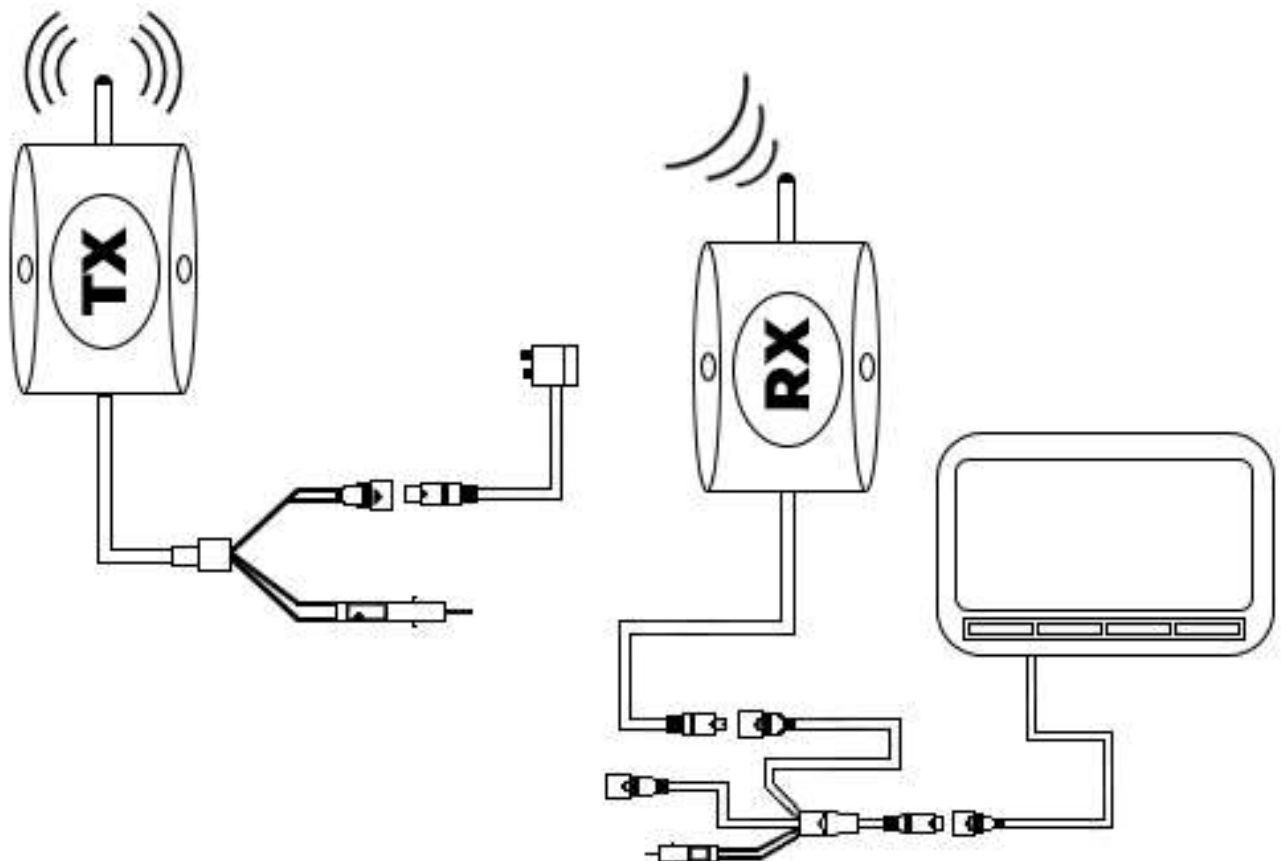
No camera connecting cable required
Suitable for 12V & 24V
Stable connection up to 100m distance

Waterproof IP65
Dimensions: 104 x 80 x 30mm
Temperature Range: -30°C to +70°C



The Wireless kit can be used on any CASXXX1KR system (refer to Part Number reference). It needs to be mounted on the split/power cable. It will exchange with one of the connection cables.

To improve reception the aerial should be outside metal cages/sheets. Extension for the aerial is CAS66250KR.



Remote Control

Camera System Remote Control

KR-CAS66706KR



Battery CR2025 3V Varta KR-VT6025

IEC Indication: CR 2025

Voltage: 3V

Capacity: 170 mA-h

Total Width (diameter): 20mm

Total Height: 2.5mm



Cables

Trailer Cable Set KR-CAS66100KR

Suitable for: CAS667201KR or
CAS667401KR

5m Cable with 7-Pin Socket and
6-Pin Monitor Connector

Spiral Cable with 4.5m - 2 x 7 Pin
Plugs

20m Cable with 7-Pin Socket and
6-Pin Camera Connector

Roll of tape to fix Cable Position



20m 7 Pin PVST-DIN6Pole KR-CAS66101KR

Electric Category: Adaptor

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 20m

Connection Type: 7-Pin

Connection 2 Type: 6-Pin

Suitable for Kramp Cameras



4.5m Flexi Cable Male-Male 7P KR-CAS66102KR

Electric Category: Connection

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 4.5m

Connection Type: 7-Pin

Connection 2 Type: 7-Pin

Protection Class IP: 44

ISO Standard: 1185



Cable 5m 7Pin DIN 6 Pole KR-CAS66103KR

Electric Category: Adaptor

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 5m

Connection Type: 7-Pin

Connection 2 Type: 6-Pin

Suitable for Kramp Monitors



Camera Connection Cable

KR-CAS66105KR

With cast connectors

DIN6M/DIN6FL

Waterproof (IP68)

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 5m

Connection Type: 6-Pin

Connection 2 Type: 6-Pin



Camera Connection Cable

KR-CAS66110KR

With cast connectors

DIN6M/DIN6FL

Waterproof (IP68)

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 10m

Connection Type: 6-Pin

Connection 2 Type: 6-Pin



Camera Connection Cable

KR-CAS66115KR

With cast connectors

DIN6M/DIN6FL

Waterproof (IP68)

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 15m

Connection Type: 6-Pin

Connection 2 Type: 6-Pin



Camera Connection Cable

KR-CAS66120KR

With cast connectors

DIN6M/DIN6FL

Waterproof (IP68)

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 20m

Connection Type: 6-Pin

Connection 2 Type: 6-Pin



Y-Cable 2 Camera Input Port

KR-CAS66122KR

Electric Category: Adaptor

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 5m

Connection Type: 7-Pin

Suitable for Kramp Monitoring Systems and Monitors



Y-Cable 4 Camera Input Ports

KR-CAS66124KR

Electric Category: Adaptor

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 5m

Connection Type: DS26

Connection 2 Type: Free

Conductor End

Suitable for Kramp Monitors



Adaptor 4P Male - 6P Female

KR-CAS66140

- Not for CAS66092MKR

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Cable Core Cross Section: 0.14mm²

Length: 150mm

Connection Type: 4 Pin

Connection 2 Type: 6 Pin

Suitable for PSVT Camera Builder, Kramp Cameras, Kramp Monitoring Systems



Adaptor 6P Male - 4P Female

KR-CAS66141

- Not for CAS66092MKR

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Cable Core Cross Section: 0.14mm²

Length: 150mm

Connection Type: 6 Pin

Connection 2 Type: 4 Pin

Suitable for PSVT Camera Builder, Kramp Cameras, Kramp Monitoring Systems



Adaptor 4P Male Lock 6P Female Lock

KR-CAS66145

- Not for CAS66092MKR

Nominal Voltage Range: 12-24V
Max Voltage: 24V
Cable Core Cross Section: 0.14mm²
Length: 150mm
Connection Type: 4 Pin
Connection 2 Type: 6 Pin

Suitable Kramp Systems/Cameras



Adaptor 6P Male Lock 4P Female Lock

KR-CAS66146

- Not for CAS66092MKR

Nominal Voltage Range: 12-24V
Max Voltage: 24V
Cable Core Cross Section: 0.14mm²
Length: 150mm
Connection Type: 6 Pin
Connection 2 Type: 4 Pin

Suitable Kramp Systems/Cameras



Extension Cable

KR-CAS66205KR

Electric Category: Extension
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Length: 5m
Connection Type: 6-Pin
Connection 2 Type: 6-Pin

Suitable for Kramp Cameras



Extension Cable

KR-CAS66210KR

Electric Category: Extension
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Length: 10m
Connection Type: 6-Pin
Connection 2 Type: 6-Pin

Suitable for Kramp Cameras



Extension Cable SMA Antenna

KR-CAS66250KR

Electric Category: Adaptor

Length: 3m

connection Suitable for:

- SMA Antenna



Camera Split Cable

KR-CAS66262KR

Electric Category: Adaptor

Connection Type: 6-Pin

Connection 2 Type: 6-Pin

Suitable for Kramp Monitors and Monitors



Extension Cable Monitor 4m

KR-CAS66290KR

Electric Category: Extension

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 4m

Connection Type: 12-Pin

Connection 2 Type: 12-Pin

Suitable for Kramp Monitors



Adaptor Cable 4P DIN to CAS66

KR-CAS66292KR

Electric Category: Adaptor

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 2.5m

Connection Type: 4-Pin

Connection 2 Type: 6-Pin

Suitable for PSVT Camera Builder and Kramp Monitors



Monitor Extension Cable 4m

KR-CAS66294KR

Electric Category: Extension

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 4m

Connection Type: DS26

Suitable for Kramp Monitors



Adaptor Cable

KR-CAS66298KR

Electric Category: Adaptor

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Connection Type: 4-Pin

Connection2 Type: 6-Pin

Suitable for Kramp Monitors



Monitor Extension Cable 8m

KR-CAS66299KR

Electric Category: Extension

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 8m

Connection Type: DS26

Suitable for Kramp Monitors



Adaptor Cable - Fendt X5

KR-CAS66300KR

Electric Category: Adaptor

Nominal Voltage Range: 12-24V

Max Voltage: 24V

Length: 2.5m

Connection Type: 5-Pin

Connection 2 Type: 7-Pin

Suitable for Kramp Cameras and Fendt X5 Cab



Adaptor Cable CAS660xx
KR-CAS66302KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage 24V
Connection Type: 5-Pin
Connection 2 Type: 7-Pin

Suitable for Kramp Cameras, MF
Datatronic 4 & 5 Monitoring
System, VALTRA Smart-Touch
monitoring system



Adaptor Cable CAS660xxKR
KR-CAS66310KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Length: 2.5m
Connection Type: Kramp Camera
Connection 2 Type: 7-Pin

Suitable for Kramp Cameras,
John Deere Monitors 7R, 8R, 9R



Adaptor Cable CAS660xxKR
KR-CAS66311KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Length: 2.5m
Connection Type: 7-Pin
Connection 2 Type: 7-Pin

Suitable for Kramp Cameras,
John Deere Monitor (6R)
Command Centre Touch (GS3)



Adaptor Cable John Deere
KR-CAS66314KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Length: 2.5m
Connection Type: 6-Pin
Connection 2 Type: 7-Pin

Suitable for 2 Kramp Cameras &
John Deere Monitor 6R Command
Centre GS4



Adaptor Cable CAS660xxKR
KR-CAS66320KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Length: 2.5m
Connection Suitable for: Kramp
Cameras
Connection 2 Type: 7-Pin suitable
for Deutz-Fahr iView Monitoring
System & PSVT Camera Builder



Adaptor Cable CAS660xxKR
KR-CAS66325KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Connection Suitable For: Kramp
Cameras
Connection 2 Type: 7-Pin
- Suitable for Kverneland TELLUS
ISOMATCH monitoring system.



Adaptor Cable CAS660xxKR
KR-CAS66326KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Connection Type: 7-Pin
Connection 2 Type: 7-Pin

Suitable for Kramp Cameras &
Kverneland TELLUS-Go
Monitoring System and Kubota
M7 Screen



Adaptor Cable
KR-CAS66350KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage: 24V

Connection 1 Suitable for:

- Kramp Cameras

Connection 2 Suitable for:

- Kramp Monitor CAS91602



Adaptor Cable CAS660xxKR KR-CAS66358KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Length: 2.5m

Connection 1 Suitable for:

- Kramp Cameras

Connection 2 Suitable for:

- Sparex CabCam Monitoring System



Adaptor Cable CAS660xxKR KR-CAS66361KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Length: 2.5m

Connection Type Suitable for:

- Kramp Cameras

Connection 2 Type: 7-Pin

Suitable for:

- New Holland Intelliview III & IV monitoring systems and Case AFS Monitoring System



Adaptor Cable CAS660xxKR KR-CAS66362KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Length: 2.5m

Connection Type Suitable for:

- Kramp Cameras

Connection 2 Type: 7-Pin

Suitable for :

- New Holland Intelliview III & IV (3 Cam) Monitoring System



Adaptor Cable KR-CAS66380KR

Electric Category: Adaptor
Length: 2.5m

Suitable for Kramp Cameras



Adaptor Cable CAS660xxKR
KR-CAS66381KR

Electric Category: Adaptor
Nominal Voltage Range: 12-24V
Max Voltage: 24V
Length: 2.5m
Connection Type: 5-Pin
Connection 2 Type: 7-Pin

Suitable for Kramp Cameras



Power Cable WP 2P COBO
KR-KAWP2PCOB

Nominal Voltage Range: 6-12V
Max Voltage: 12V
Connection Type: 2-Pin
Connection2 Type: 3-Pin

Suitable for Kramp Cameras



Monitor Brackets

Bracket for 7" TFT Monitor KR-CAS66705KR

Suitable for:

- CAS66721KR
- CAS66741KR



Vehicle Security

Immobilizer ASN KR-MED3101C



Immobilizer Vehicle KR-VLC5501

Electronic Immobilizer Cat. 2
DD2+ Technology
Wireless Keypad Control
Keypad Override disc
IP62 (not waterproof)
Multi-driver access















Motor Security MB704-H KR-MB704H







Easy wiring & small installation size
- 66 x 66mm
Bypass switch not required
Multi-use across range of machines
72 x 72 x 110mm
Power Input: 30mA
IP54
Thread Connection: 14 x 1.5














Adaptor Cable Quick Reference

Cable	Monitor	Suitable For
CAS66300KR		Fendt X5 cabs Connection on the back of the right armrest
CAS66301KR		MF Datatronic 3 Connection on the back of the monitor behind the plastic guard
CAS66302KR		MF Datatronic 4 MF Datatronic 5 VALTRA Smart-Touch
CAS66310KR		John Deere 7R, 8R & 9R Connection on the right panel next to glass door
CAS66311KR		John Deere 6R Command Centre Touchscreen (GS3) Command Centre GS4 (all)
CAS66312KR For 1 Camera CAS66313KR For 3 Camera		John Deere 2630 screen with connection on the back of the screen. Separate power required for cameras

Cable	Monitor	Suitable For
<p>CAS66314KR For 2 Camera</p>		<p>John Deere 6R Command Centre GS4 2 cameras</p>
<p>CAS66320KR</p>		<p>Deutz-Fahr iView Connection on the back</p>
<p>CAS66325KR</p>		<p>Kverneland TELLUS ISOMATCH (MT)</p>
<p>CAS66326KR</p>		<p>Kverneland TELLUS-GO Kubota M7 Screens</p>
<p>CAS66330KR</p>		<p>CCI100 and CCI200 displays with video function Connection on bottom of monitor</p>
<p>CAS66335KR</p>		<p>Mueller Elektronik Track-Guide II ECO-Terminal BASIC-Terminal BASIC-Terminal TOP</p>

Cable	Monitor	Suitable For
CAS66336KR		Mueller-Elektronik Track-Guide III Touch-ME 800 Touch-ME 1200
CAS66337KR For 1 Camera CAS66338KR For 4 Camera		CLAAS S10
CAS66350KR		CAS660xxKR Camera Connection to CAS91602 screen
CAS66351KR		CAS91690/CAS91691 to CAS66xxxKR screen
CAS66353KR		CAS660xxKR camera can be connected to CAS61303 system
CAS66293KR		CAS61603 Camera to CAS66720(1)/66740(1) system

Cable	Monitor	Suitable For
CAS66295KR		Mekra camera to CAS66xxxKR screen
CAS66358KR		SPAREX kits SP23xxxx
CAS66298KR		SPAREX/CabCam camera to CAS66xxxKR screen
CAS66360KR		Trimble Fmx, FM750, FM100, CFX750 and all CNH equivalents Separate power required for camera
CAS66361KR For 1 Camera CAS66362KR For 3 Camera		CNH Intelliview III/IV Separate power required for cameras
CAS66363KR		

Cable	Monitor	Suitable For
CAS66365KR		<p>CASE AFS700 PUMA CVX (MY18), CASE OPTUM(MY18) STEYR S-TECH 6185CVT (my18), 6220CVT (my18), 6240CVT (my18) NEW HOLLAND T7.xxx AutoCommand</p>
<p>CAS66370KR For 1 Camera</p> <p>CAS66371KR For 4 Camera</p>		<p>Agleader Integra and HARDI HC9500 Connection in multiplug on back Separate power required for camera</p>
<p>CAS66375KR For 1 Camera</p> <p>CAS66379KR For 4 Camera</p>		<p>Raven Viper4</p>
<p>CAS66380KR</p> <p>CAS66381KR 90° Connector</p>		<p>Wachendorff A3/A6 with video capability Topcon X35 Connection on the back</p>
CAS66386KR		<p>TEEJET Matrix/Agcam</p>
CAS66395KR		<p>KRONE BIG-X 700 WAECO</p>



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