



**BRIGHT
VIEW**

CAMERA SYSTEMS





BRIGHTVIEW MOTTO: WE SAVE LIVES.

BrightView products reduce the risk of collisions and protect the lives of road users by monitoring vehicle blind spots to help drivers manoeuvre safely. BrightView can be used for all heavy duty vehicles, commercial vehicles, work machines, and agricultural machinery.

Thanks to the comprehensive BrightView solution, you can see your vehicle from all sides. It is up to you where and how many cameras you place. For a better view ahead, place a camera on the front of the vehicle. You will comply with European Directive EX*2003/97/*2005/27 on visibility in front of the cab. Rear and side cameras ensure you can see where your mirrors can't see. BrightView can also help with insurance claims.

But first of all: IT SAVES LIVES!



CAMERA SYSTEMS FOR TRUCKS AND COMMERCIAL VEHICLES

Camera systems for trucks and commercial vehicles serve as a safety feature on increasingly crowded roads. Road structures are unable to cope with the pace of the increasing number of cars, so roads are overcrowded and become less safe.

However, we have to take into account that there are not only trucks, commercial vehicles, and cars on the road, but also an increasing number of scooters, and electric as well as ordinary bikes. There are more cycle paths around the roads, more tourists and more pedestrians. So it is more necessary than ever before to take care of our safety and the safety of our surroundings.

It is also advisable to use a camera system as an assistant when reversing, so that we can see behind us properly and don't run over an inattentive pedestrian or crash into someone else's property. Many accidents have already occurred, for example on motorway construction sites, where workers have lost their lives because they did not see the reversing colossus.

Camera systems don't just have to be used when reversing. Camera sets can be installed anywhere on the vehicle. For example, a very suitable place is on the right side of the truck cab. The driver has a harder time seeing this side and the rear-view mirror doesn't catch everything. A well-placed side camera can prevent unnecessary trouble.

We need to be considerate of our surroundings. We are all the same as human beings, we should look out for each other. And! Let's not forget that road users are not just strangers, but also our parents, children, siblings, and friends.



ACCIDENT STATISTICS IN THE EUROPEAN UNION

In the EU, an average of 80 people per million die on the roads every year. In 2015, trucks and buses caused 27,000 deaths on Europe's roads.

In 2015, an average of 20 children per million died in each EU country. Of all child road deaths in 2015, 48% of victims were car occupants and 30% were pedestrians. A further 13% were children cycling. On average, 16% of children died on motorways, 42% in rural areas, and 42% on urban roads.

NUMBER OF DEATHS CAUSED BY LORRIES IN THE EU

COUNTRY	NUMBER OF DEATHS 2015	COUNTRY	NUMBER OF DEATHS 2015	COUNTRY	NUMBER OF DEATHS 2015
BE	106	IT	252	RO	146
BG	179	CY	0	SI	25
CZ	145	LV	38	SK	106
DK	17	LT	45	FI	64
DE	604	LU	6	SE	55
EE	2	HU	109	UK	300
IE	22	MT	1	EU	3920
GR	69	NL	73	IS	2
ES	262	AT	66	NO	2
FR	473	PL	649	CH	34
HR	38	PT	68		

Source: European Road Safety Observatory





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COMPLETE SETS



COMPLETE SET, 4 PIN

Ordering code: 727930

12-24 V IP 68

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 727936



Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C-65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727928



Video cable: 15 m (Aircraft type)

COMPLETE SET, 4 PIN

Ordering code: 727931

12-24 V IP 68

Quad screen monitor – up to four images can be viewed simultaneously.

UP TO FOUR CHOSEN CAMERAS CAN BE CONNECTED



PARAMETERS

MONITOR Order code: 727916



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 4 x 4 pin cable
Quad screen: displays up to 4 images at once
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 727936



Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C-65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727928



Video cable: 15 m (Aircraft type)

COMPLETE SET, 4 PIN

Ordering code: 727944

12-24 V

IP 68



PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 727936



Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C–65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CAMERA Order code: 727924



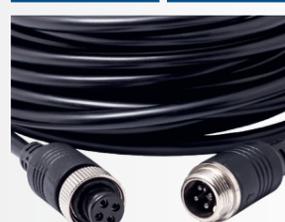
Sensor: 1/4" SHARP CCD
Resolution: 600 TV lines
Field of view: 120°
24 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727925



Video cable: 20 m (Aircraft type)

CABLE Order code: 727927



Video cable: 5 m (Aircraft type)

COMPLETE SET, 4 PIN

Ordering code: 727964

12-24 V IP 68

Quad screen monitor – up to four images can be viewed simultaneously.



UP TO FOUR CHOSEN CAMERAS CAN BE CONNECTED

PARAMETERS

MONITOR Order code: 727962



Monitor: 9" LCD
Aspect ratio: 16:9
Video output: 4 x 4 pin cable
Quad screen: displays up to four images at once
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C–65°C
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 727936



Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C–65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727928



Video cable: 15 m (Aircraft type)

COMPLETE SET, 4 PIN

Ordering code: 727951

12-24 V IP 69k

Camera with self-closing lens hood – the lens hood is only revealed when reversing, otherwise the lens is protected for the entire driving time.



PARAMETERS

COMPLETE SET, 4 PIN

Ordering code: 728150

12-24 V IP 68

Camera set with sound. Camera is equipped with a microphone. Monitor is equipped with a speaker.



PARAMETERS

MONITOR Order code: 728161



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 2 400 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -20°C–70°C
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT, PL
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 723619



Sensor: 1/3" CCD
Resolution: 420 TV lines
Field of view: 130°
12 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0.1 Lux
Operating temperature: -40°C–70°C
Waterproofing: IP69k
Lens: 2.5 mm
Microphone: no
Other parameters: heated
Accessories: self-closing hood

CABLE Order code: 727925



Video cable: 20 m (Aircraft type)

MONITOR Order code: 728152



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 3 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -20°C–75°C
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, IT, PT
Image: colour
Control: remote
Accessories: sun visor
Speaker: yes

CAMERA Order code: 728064



Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C–65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: yes
Other parameters: heated

CABLE Order code: 727928



Video cable: 15 m (Aircraft type)

COMPLETE SET, 4 PIN

Ordering code: 727949

12-24 V IP 68

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



PARAMETERS

MONITOR Order code: 727968



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote

CAMERA Order code: 727955



Sensor: 1/4" SHARP CCD
Resolution: 420 TV lines
Field of view: 120°
9 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN

Ordering code: 727947

12-24 V IP 68

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 727955



Sensor: 1/4" SHARP CCD
Resolution: 420 TV lines
Field of view: 120°
9 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN

Ordering code: 727939

12-24 V IP 68

Use for trailer/semi-trailer.



PARAMETERS

MONITOR Order code: 727919

CAMERA Order code: 727936

CABLE Order code: 727938



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C–65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

1 x spiral cable N
 1 x extension cable with socket N/5 m/4 pin
 1 x extension cable with socket N/20 m/4 pin

COMPLETE SET, 4 PIN

Ordering code: 727940

12-24 V IP 68

Quad screen monitor – up to four images can be viewed simultaneously. Use for trailer/semi-trailer.



PARAMETERS

MONITOR Order code: 727916

CAMERA Order code: 727936

CABLE Order code: 727938



Monitor: 7" LCD
Aspect ratio: 16:9
Quad screen: displays up to four images at once
Video output: 4 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C–65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

1 x spiral cable N
 1 x extension cable with socket N/5 m/4 pin
 1 x extension cable with socket N/20 m/4 pin



CAMERA SET THAT SERVES AS AN AUXILIARY REAR-VIEW MIRROR.

There are two cameras for one display, which can be positioned so that the driver can see even the riskiest angles. The recording on the display is halved, so the image from each camera has a clearly defined location.

The entire AHD system means that the picture quality of the liquid crystal image is as good as TV. The individual cameras have a nitrogen filling to protect against fogging.

This rear-view mirror set provides a better view of what's happening behind and beside the vehicle, contributing not only to greater safety for everyone, but also to increased comfort for every driver.



COMPLETE SET, 4 PIN/AHD

Ordering code: 727910

12-24 V IP 69k

Set for use – rear view mirror.



PARAMETERS

MONITOR Order code: 728662



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 1024 x 600
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -20°C–70°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN
Image: colour

CAMERA Order code: 728661



Sensor: 1/2.8 CMOS
Resolution: 700 TV lines
Field of view: 110°
10 x LED: backlight dusk/night
Night vision distance: 7.62 m
 Automatic night/day switching
Resolution: 1920 (H) x 1080 (V)
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -40°C–60°C
Waterproofing: IP69k
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727928



Video cable: 2 x 15 m (Aircraft type)

COMPLETE SET, 4 PIN/AHD

Ordering code: 728162

12-24 V IP 68

Camera set with sound. Camera is equipped with a microphone. Monitor is equipped with a speaker.



PARAMETERS

MONITOR Order code: 728140



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 3 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 1024 x 600 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -20°C–70°C
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728112



Sensor: 2/3 SONY/CMOS
Resolution: 600 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: 1280 (H) x 960 (V)/NTSC:
 1280 (H) x 960 (V)
Power supply: 12/24 V
Min. illumination: 0.1 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727928



Video cable: 15 m (Aircraft type)

COMPLETE RCA CABLE SET

Ordering code: 727932

12-24 V IP 68

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



PARAMETERS

MONITOR Order code: 727918



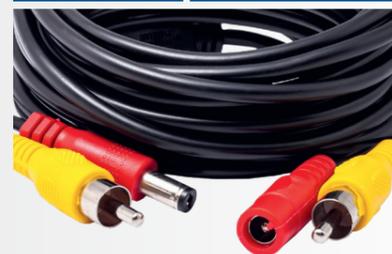
Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x RCA cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 727954



Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C–65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CABLE Order code: 728061



Video cable: 10 m (RCA type)

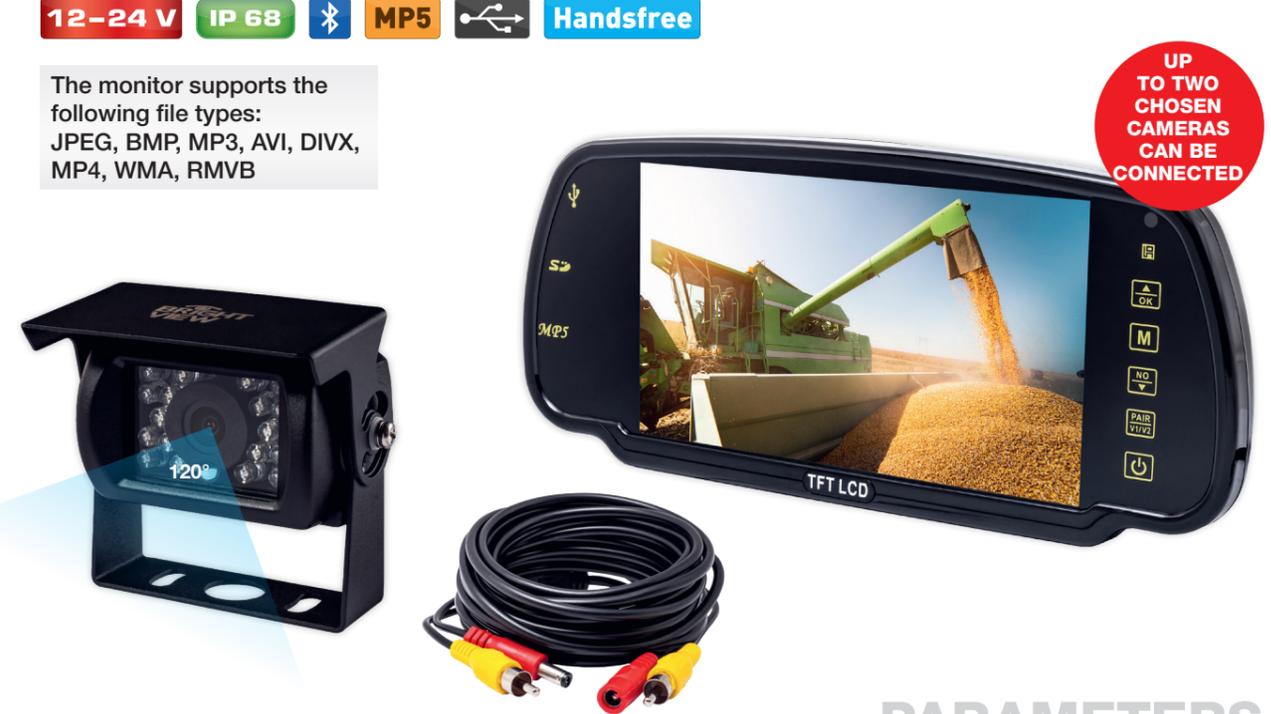
COMPLETE RCA CABLE SET

Ordering code: 727961

12-24 V IP 68 MP5 Handsfree

The monitor supports the following file types: JPEG, BMP, MP3, AVI, DIVX, MP4, WMA, RMVB

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



PARAMETERS

MONITOR Order code: 727953



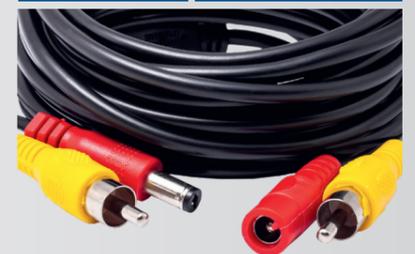
Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x RCA cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN
Image: colour
Control: remote

CAMERA Order code: 727954



Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C–65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CABLE Order code: 728061



Video cable: 10 m (RCA type)

COMPLETE SET, RCA CABLE/3RD BRAKE LIGHT

Ordering code: 726326

12-24 V IP 68 LED



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



UNIVERSAL USE FOR LKW, BUS, VAN

PARAMETERS

MONITOR Order code: 727918



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x RCA cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 727979



Sensor: 1/4" Sharp CCD
Resolution: 420 TV lines
Field of view: 120°
6 x LED: backlight dusk/night
Night vision distance: 10 m
Resolution: N: 976 x 494 pixels, P: 976 x 596 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

CABLE Order code: 728061



Video cable: 10 m (RCA type)

COMPLETE SET, RCA CABLE/3RD BRAKE LIGHT

Ordering code: 726327

12-24 V IP 68 LED MP5 Handsfree

The monitor supports the following file types: JPEG, BMP, MP3, AVI, DIVX, MP4, WMA, RMVB



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



UNIVERSAL USE FOR LKW, BUS, VAN

PARAMETERS

MONITOR Order code: 727953



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x RCA cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN
Image: colour
Control: remote

CAMERA Order code: 727979



Sensor: 1/4" Sharp CCD
Resolution: 420 TV lines
Field of view: 120°
6 x LED: backlight dusk/night
Night vision distance: 10 m
Resolution: N: 976 x 494 pixels, P: 976 x 596 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated
 LED third brake light

CABLE Order code: 728061



Video cable: 10 m (RCA type)

COMPLETE SET, RCA CABLE/3RD BRAKE LIGHT

Ordering code: 726331

12-24 V IP 68 LED

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



UNIVERSAL USE FOR LKW, BUS, VAN

PARAMETERS

MONITOR Order code: 727918



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x RCA cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728070



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 70°/130°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 3.8 mm/2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 728061



Video cable: 10 m (RCA type)

COMPLETE SET, RCA CABLE/3RD BRAKE LIGHT

Ordering code: 726332

12-24 V IP 68 LED MP5 Handsfree

The monitor supports the following file types: JPEG, BMP, MP3, AVI, DIVX, MP4, WMA, RMVB



UNIVERSAL USE FOR LKW, BUS, VAN

PARAMETERS

MONITOR Order code: 727953



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x RCA cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN
Image: colour
Control: remote

CAMERA Order code: 728070



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 70°/130°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 3.8 mm/2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 728061



Video cable: 10 m (RCA type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726300

12-24 V IP 68 LED



UNIVERSAL USE FOR LKW, BUS, VAN

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728016



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726301

12-24 V IP 68 LED



UNIVERSAL USE FOR LKW, BUS, VAN

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728016



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726335

12-24 V IP 68 LED



CITROËN BERLINGO, PEUGEOT PARTNER 2008-2016

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726336

12-24 V IP 68 LED



CITROËN BERLINGO, PEUGEOT PARTNER 2008-2016

PARAMETERS

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 726382



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 726382



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726339

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



CITROËN JUMPER, FIAT DUCATO 2006-2018.3rd GENERATION, PEUGEOT BOXER

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 726384



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726340

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



CITROËN JUMPER, FIAT DUCATO 2006-2018.3rd GENERATION, PEUGEOT BOXER

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 726384



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726341

12-24 V IP 68 LED



FIAT DOBLÒ 2010, OPEL COMBO 2011-2018

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 726389



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726342

12-24 V IP 68 LED



FIAT DOBLÒ 2010, OPEL COMBO 2011-2018

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 726389



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726302

12-24 V IP 68 LED



FIAT DUCATO 2006-2015, PEUGEOT BOXER, CITROËN JUMPER

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728015



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726303

12-24 V IP 68 LED



FIAT DUCATO 2006-2015, PEUGEOT BOXER, CITROËN JUMPER

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728015



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726304

12-24 V IP 68 LED



FIAT DUCATO 2006-2015, PEUGEOT BOXER, CITROËN JUMPER

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726305

12-24 V IP 68 LED



FIAT DUCATO 2006-2015, PEUGEOT BOXER, CITROËN JUMPER

PARAMETERS

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728014



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728014



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726333

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



FORD TRANSIT 2012-2015 TWO DOORS (for double rear doors)

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 726381



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726334

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



FORD TRANSIT 2012-2015 TWO DOORS (for double rear doors)

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 726381



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726347

12-24 V IP 68 LED



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



120°



FORD TRANSIT 2014-2017

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 726401



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
8 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726348

12-24 V IP 68 LED



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED

120°



FORD TRANSIT 2012-2015

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 726401



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
8 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726308

12-24 V IP 68 LED



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



FORD TRANSIT 2014-2018

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728013



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726309

12-24 V IP 68 LED



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



FORD TRANSIT 2014-2018

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728013



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726349

12-24 V IP 68 LED



FORD TRANSIT (production after May 2016)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726350

12-24 V IP 68 LED



FORD TRANSIT (production after May 2016)

PARAMETERS

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 726402



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 726402



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726353

12-24 V IP 68 LED



IVECO DAILY 2015-2017

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 726404



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726354

12-24 V IP 68 LED



IVECO DAILY 2015-2017

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 726404



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726351

12-24 V IP 68 LED



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



MERCEDES SPRINTER

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 726403



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726352

12-24 V IP 68 LED



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



MERCEDES SPRINTER

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 726403



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726314

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



MERCEDES SPRINTER, VOLKSWAGEN CRAFTER 2007-2015

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728017



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726315

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



MERCEDES SPRINTER, VOLKSWAGEN CRAFTER 2007-2015

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728017



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726337

12-24 V IP 68 LED

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



MERCEDES VITO 2016 VAN TWO DOORS (for double rear doors)

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 726383



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
8 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726338

12-24 V IP 68 LED

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



MERCEDES VITO 2016 VAN TWO DOORS (for double rear doors)

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 726383



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
8 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726316

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED

OPEL VIVARO, RENAULT TRAFIC / 2014

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728020



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726317

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED

OPEL VIVARO, RENAULT TRAFIC / 2014

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728020



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726312

12-24 V IP 68 LED



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



MERCEDES VITO 2016

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 727999



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726313

12-24 V IP 68 LED



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



MERCEDES VITO 2016

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 727999



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726318

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



OPEL VIVARO, OPEL COMBO, RENAULT TRAFIC/2001-2014

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728011



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726319

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



OPEL VIVARO, OPEL COMBO, RENAULT TRAFIC/2001-2014

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728011



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726320

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



PEUGEOT EXPERT, CITROËN SPACETOURER, TOYOTA PROACE 2016

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728000



Sensor: 1/3" CMOS
Resolution: 700 TV lines
Field of view: 120°
1 x LED: backlight dusk/night
Night vision distance: 8.20 m
Resolution: 976 (H) x 592 (V)
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 1.7 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726321

12-24 V IP 68



UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



PEUGEOT EXPERT, CITROËN SPACETOURER, TOYOTA PROACE 2016

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728000



Sensor: 1/3" CMOS
Resolution: 700 TV lines
Field of view: 120°
1 x LED: backlight dusk/night
Night vision distance: 8.20 m
Resolution: 976 (H) x 592 (V)
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 1.7 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726322

12-24 V IP 68

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



RENAULT MASTER 2010-2016

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728021



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726323

12-24 V IP 68

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



RENAULT MASTER 2010-2016

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728021



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, RCA/3RD BRAKE LIGHT

Ordering code: 726324

12-24 V IP 68 LED



CITROËN JUMPY, PEUGEOT EXPERT, TOYOTA PROACE / 2007-2016

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728032



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, RCA/3RD BRAKE LIGHT

Ordering code: 726325

12-24 V IP 68 LED



CITROËN JUMPY, PEUGEOT EXPERT, TOYOTA PROACE / 2007-2016

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728032



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726310

12-24 V IP 68 LED



VOLKSWAGEN CADDY 2003-2015

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728030



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726311

12-24 V IP 68 LED



VOLKSWAGEN CADDY 2003-2015

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728030



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726328

12-24 V IP 68 LED



VOLKSWAGEN T5/T6 2010-2017

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 728059



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726329

12-24 V IP 68 LED



VOLKSWAGEN T5/T6 2010-2017

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 728059



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726343

12-24 V IP 68 LED



VW T6 2016 (production after May 2016). FOR ONE REAR DOOR.

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726344

12-24 V IP 68 LED



VW T6 2016 (production after May 2016). FOR ONE REAR DOOR.

PARAMETERS

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 726390



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 726390



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726345

12-24 V IP 68 LED

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



VW T6 2016 (production after May 2016). FOR ONE REAR DOOR.

PARAMETERS

MONITOR Order code: 727919



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA Order code: 726399



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

COMPLETE SET, 4 PIN/3RD BRAKE LIGHT

Ordering code: 726346

12-24 V IP 68 LED

UP TO TWO CHOSEN CAMERAS CAN BE CONNECTED



VW T6 2016 (production after May 2016). FOR ONE REAR DOOR.

PARAMETERS

MONITOR Order code: 727950



Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 8.64 W
Operating temperature: -10°C–65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

CAMERA Order code: 726399



Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

CABLE Order code: 727926



Video cable: 10 m (Aircraft type)

CAMERAS



REVERSE CAMERA, 4 PIN

Ordering code: **727936****12-24 V** **IP 68**

PARAMETERS

Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C-65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN

Ordering code: **728043****12-24 V** **IP 68**

PARAMETERS

Sensor: CMOS
Resolution: 600 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN

Ordering code: **728027****12-24 V** **IP 68**

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 700 TV lines
Field of view: 150°
2 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 976 (H) x 592 (V)
Power supply: 12/24 V
Min. illumination: 0.1 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 1.98 mm
Microphone: no
Other parameters: heated

The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN

Ordering code: **728028****12-24 V** **IP 68**

PARAMETERS

Sensor: CMOS
Resolution: 700 TV lines
Field of view: 120°/45°
15 x + 15 x LED: backlight dusk/night
Night vision distance: 14 m
Resolution: 968 (H) x 488 (V)
Power supply: 12/24 V
Min. illumination: 0.1 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.8 mm
Microphone: no
Other parameters: heated

The camera is suitable for all monitors with video cable – 4 pin (aircraft type). Dual camera with two lenses. One lens shows the image in the distance. The second lens takes a closer look at the area directly behind the vehicle. Particularly suitable for quad screen monitors, where you can watch both camera images at the same time.

REVERSE CAMERA, 4 PIN

Ordering code: **723619****12-24 V** **IP 69k**

PARAMETERS

Sensor: 1/3" CCD
Resolution: 420 TV lines
Field of view: 130°
12 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0.1 Lux
Operating temperature: -40°C-70°C
Waterproofing: IP69k
Lens: 2.5 mm
Microphone: no
Other parameters: heated, self-closing hood

The camera is only suitable for the 728161 monitor (p. 116). The self-closing hood only communicates with this monitor.

REVERSE CAMERA, 4 PIN

Ordering code: **727923****12-24 V** **IP 68**

PARAMETERS

Sensor: 1/4" SONY CCD
Resolution: 600 TV lines
Field of view: 120°
9 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN

Ordering code: **728064****12-24 V** **IP 68** 

PARAMETERS

Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C-65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: yes
Other parameters: heated

The camera is suitable for the 728152 monitor (p. 118). The camera can be used for any other monitor, but it will not transmit sound. For this reason, the 728152 monitor is recommended as it has a speaker.

REVERSE CAMERA, 4 PIN

Ordering code: **728048****12-24 V** **IP 68**

PARAMETERS

Sensor: CMOS
Resolution: 600 TV lines
Field of view: 120°
6 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN

Ordering code: **728041****12-24 V** **IP 68**

PARAMETERS

Sensor: CMOS
Resolution: 600 TV lines
Field of view: 120°
5 × LED: backlight dusk/night
Night vision distance: 8 m
Resolution: N: 510 × 492 pixels, P: 500 × 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20 °C–70 °C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

The camera is suitable for all monitors with video cable – 4 pin (aircraft type). The camera is mounted, for example, to a mirror holder, etc. It can be mounted on a round bar (mirror holder) with a maximum diameter of 90 mm.

REVERSE CAMERA, 4 PIN

Ordering code: **727956****12-24 V** **IP 68**

PARAMETERS

Sensor: 1/4" SHARP CCD
Resolution: 420 TV lines
Field of view: 120°
9 × LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 512 × 582 pixels, P: 512 × 492 pixels
Power supply: 12/24 V
Min. illumination: 0.2 Lux
Operating temperature: -20 °C–75 °C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN

Ordering code: **728044****12-24 V** **IP 68**

PARAMETERS

Sensor: CMOS
Resolution: 600 TV lines
Field of view: 120°
5 × LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 × 492 pixels, P: 500 × 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20 °C–70 °C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN

Ordering code: **727955****12-24 V** **IP 68**

PARAMETERS

Sensor: 1/4" SHARP CCD
Resolution: 420 TV lines
Field of view: 120°
9 × LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: N: 510 × 492 pixels, P: 500 × 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20 °C–70 °C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN

Ordering code: **728055****12-24 V** **IP 68**

PARAMETERS

Sensor: CMOS
Resolution: 600 TV lines
Field of view: 120° / 45°
6 x + 6 x LED: backlight dusk/night
Night vision distance: 8 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0.1 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

The camera is suitable for all monitors with video cable – 4 pin (aircraft type). Dual camera with two lenses. One lens shows the image in the distance. The second lens takes a closer look at the area directly behind the vehicle. Particularly suitable for quad screen monitors where you can watch both images at the same time.

REVERSE CAMERA, 4 PIN/INTERIOR CAMERA

Ordering code: **728042****12-24 V**

PARAMETERS

Sensor: CMOS
Resolution: 600 TV lines
Field of view: 120°
24 x LED: backlight dusk/night
Night vision distance: 8 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-70°C
Waterproofing: no
Lens: 2.5 mm
Microphone: no
Other parameters: heated

Interior camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN/AHD

Ordering code: **728114****12-24 V** **IP 68**

PARAMETERS

Sensor: 222 SONY/CMOS
Resolution: 600 TV lines
Field of view: 120°
Night vision: no
Resolution: 1280 (H) x 720 (V)/ 1280 (H) x 720 (V)
Power supply: 12/24 V
Min. illumination: 0.1 Lux/0 Lux
Operating temperature: -20°C-60°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

The camera is suitable for all AHD monitors with video cable – 4 PIN (aircraft type).

REVERSE CAMERA, 4 PIN/INTERIOR CAMERA

Ordering code: **727924****12-24 V** **IP 68**

PARAMETERS

Sensor: 1/4" SHARP CCD
Resolution: 600 TV lines
Field of view: 120°
24 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated

Interior camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN

Ordering code: **728022**

12-24 V IP 68

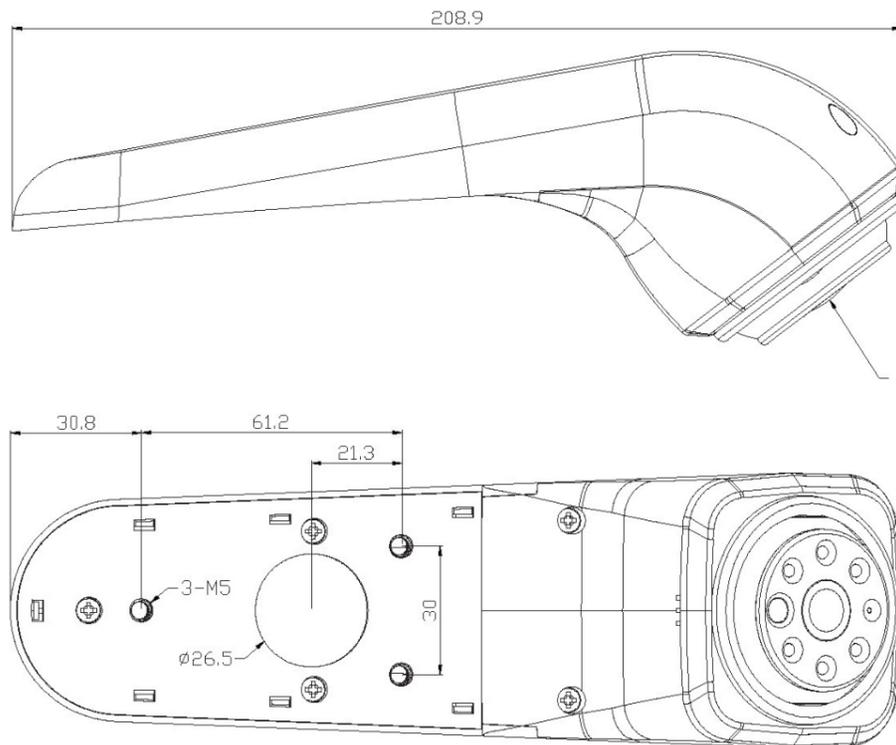


PARAMETERS

Sensor: 1/3" Sony CCD
Resolution: 700 TV lines
Field of view: 160°
6 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: N: 768 x 582 pixels, P: 768 x 494 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.6 mm
Microphone: no
Other parameters: heated



VOLKSWAGEN CRAFTER 2017



REVERSE CAMERA, 4 PIN

Ordering code: **728023**

12-24 V IP 68

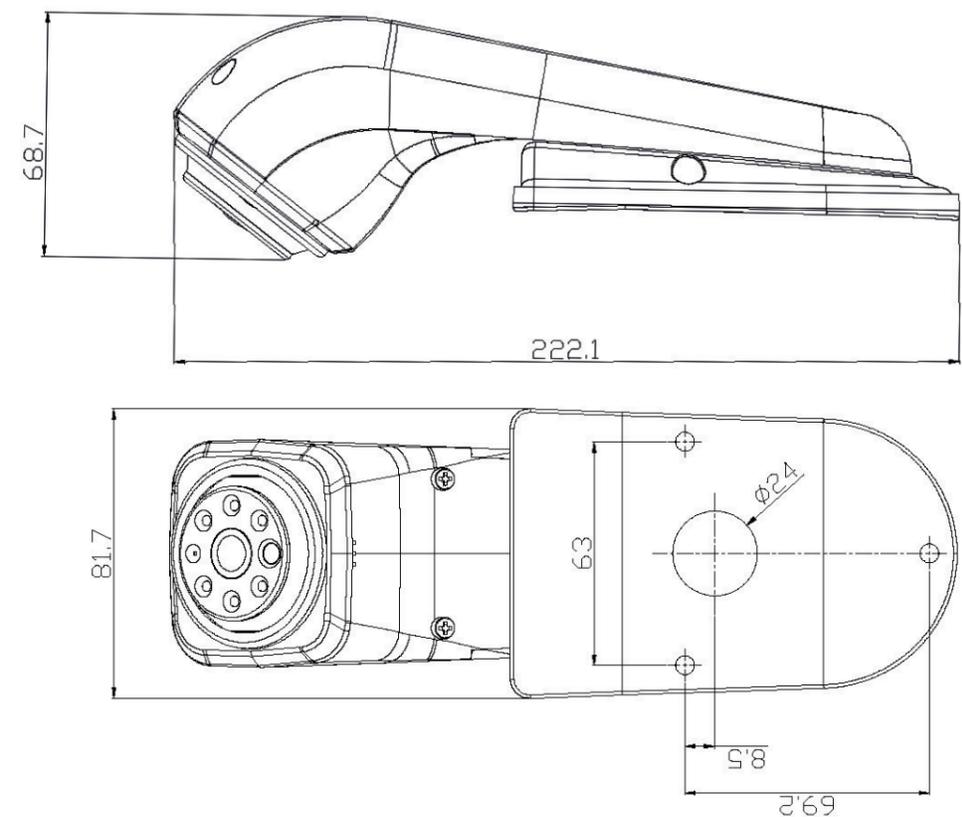


PARAMETERS

Sensor: 1/3" Sony CCD
Resolution: 700 TV lines
Field of view: 160°
6 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: N: 768 x 582 pixels, P: 768 x 494 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.6 mm
Microphone: no
Other parameters: heated



VOLKSWAGEN CRAFTER 2017



REVERSE CAMERA, 4 PIN/SPECIAL

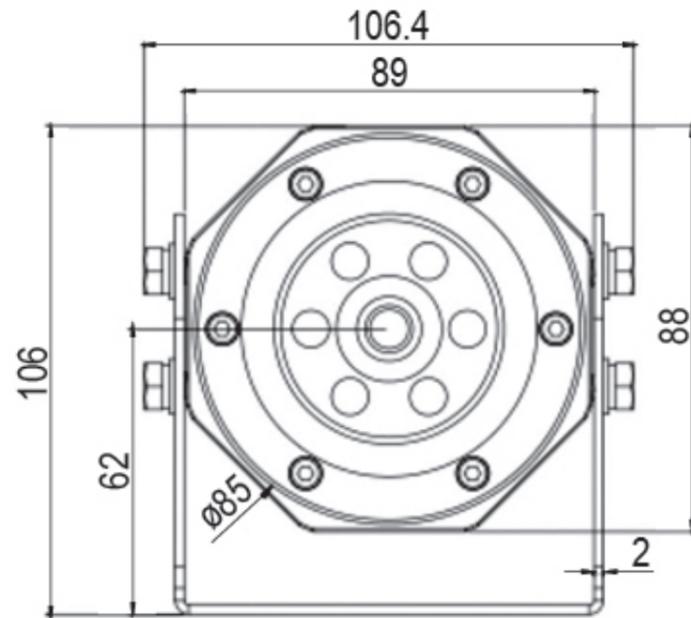
Ordering code: **728025**

12-24 V IP 68 CE



PARAMETERS

Sensor:	CMOS
Resolution:	700 TV lines
Field of view:	85°
24 x LED:	backlight dusk/night
Night vision distance:	13 m
Resolution:	976 (H) x 592 (V)
Power supply:	12/24 V
Min. illumination:	0.1 Lux
Operating temperature:	-20°C-70°C
Waterproofing:	IP68
Lens:	3.6 mm
Resistance:	1.0 Vp-p/75 ohm
Electric current:	65±5 mA
Microphone:	no
Other parameters:	heated



Camera with reinforced fire protection. Particularly suitable for vehicles carrying fuel or other explosive substances. Suitable for fire engines, mining machines, or military purposes. The camera has reinforced protective glass. The shell is made of 304 stainless steel. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN/SPECIAL

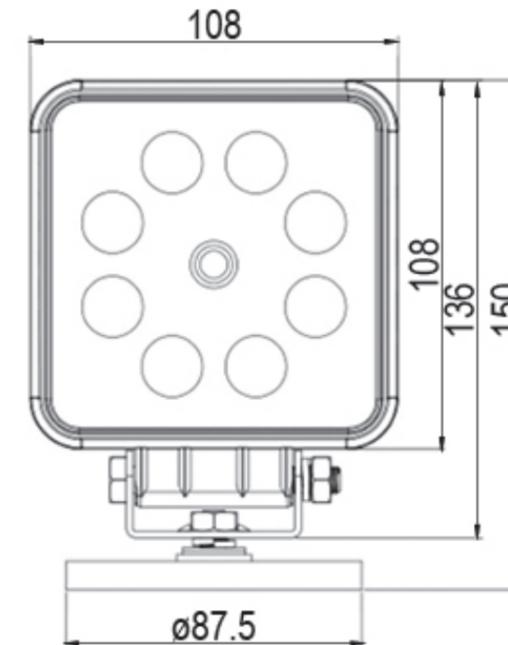
Ordering code: **728029**

12-24 V IP 68



PARAMETERS

Sensor:	1/3" Sony CCD
Resolution:	700 TV lines
Field of view:	120°
8 x LED:	backlight dusk/night
Night vision distance:	40 m
Resolution:	968 (H) x 488 (V)
Power supply:	12/24 V
Min. illumination:	0.1 Lux
Operating temperature:	-20°C-70°C
Waterproofing:	IP68
Lens:	5.68 mm
Microphone:	no
Other parameters:	heated



Led worklight with magnetic attachment and integrated camera –1,154 lumen. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

REVERSE CAMERA, 4 PIN/AHD

Ordering code: **728112****12-24 V** **IP 68** 

PARAMETERS

Sensor: 222 SONY/CMOS
Resolution: 600 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: 1280 (H) x 960 (V)/ 1280 (H) x 960 (V)
Power supply: 12/24 V
Min. illumination: 0.1 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: yes
Other parameters: heated

The camera is suitable for all AHD monitors with video cable – 4 PIN (aircraft type).

REVERSE CAMERA, 4 PIN/AHD

Ordering code: **728110****12-24 V** **IP 68** 

PARAMETERS

Sensor: 222 SONY/CMOS
Resolution: 600 TV lines
Field of view: 120°
5 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: 1280 (H) x 960 (V)/ 1280 (H) x 960 (V)
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-50°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: yes
Other parameters: heated

The camera is suitable for all AHD monitors with video cable – 4 PIN (aircraft type).

REVERSE CAMERA, 4 PIN/AHD

Ordering code: **728111****12-24 V** **IP 68** 

PARAMETERS

Sensor: 222 SONY/CMOS
Resolution: 600 TV lines
Field of view: 120°
5 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: 1280 (H) x 960 (V)/ 1280 (H) x 960 (V)
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-50°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: yes
Other parameters: heated

The camera is suitable for all AHD monitors with video cable – 4 PIN (aircraft type).

REVERSE CAMERA, 4 PIN/AHD

Ordering code: **728661****12-24 V** **IP 69k**

PARAMETERS

Sensor: 1/2.8 CMOS
Resolution: 700 TV lines
Field of view: 110°
10 x LED: backlight dusk/night
Night vision distance: 7.62 m
Function: automatic night/day switching
Resolution: 1920 (H) x 1080 (V)
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -40°C-60°C
Waterproofing: IP69k
Lens: 2.5 mm
Microphone: no
Other parameters: heated

The camera is suitable for all AHD monitors with video cable – 4 PIN (aircraft type).

REVERSE CAMERA, RCA CABLE

Ordering code: **727954****12-24 V** **IP 68**

PARAMETERS

Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
18 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels,
P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -10°C-65°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated



The camera is suitable for all monitors with video cable – RCA.

REVERSE CAMERA, RCA CABLE

Ordering code: **728035****12-24 V** **IP 68**

PARAMETERS

Sensor: 1/4" SONY CCD
Resolution: 600 TV lines
Field of view: 120°
9 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: N: 510 x 492 pixels,
P: 500 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated



The camera is suitable for all monitors with video cable – RCA.

REVERSE CAMERA, RCA CABLE

Ordering code: **728026****12-24 V** **IP 68**

PARAMETERS

Sensor: CMOS
Resolution: 600 TV lines
Field of view: 150°
5 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 728 (H) x 488 (V)
Power supply: 12/24 V
Min. illumination: 0.1 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 1.7 mm
Microphone: no
Other parameters: heated
Screw spacing: 170 – 185 mm



The camera is suitable for all monitors with video cable – RCA.

REVERSE CAMERA, RCA CABLE

Ordering code: **728057****12-24 V**

PARAMETERS

Sensor: 1/3" SHARP CCD
Resolution: 600 TV lines
Field of view: 113°
10 x LED: backlight dusk/night
Night vision distance: 11 m
Resolution: N: 768 x 494 pixels,
P: 752 x 582 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-70°C
Waterproofing: no
Lens: 2.8 mm
Microphone: no
Other parameters: unheated



The camera is suitable for all monitors with video cable – RCA.

REVERSE CAMERA, RCA CABLE WITH REVERSING SIGNAL

Ordering code: **728033****12-24 V** **IP 68**

PARAMETERS

Sensor: CMOS
Resolution: 480 TV lines
Field of view: 120°
2 x LED: backlight dusk/night
Night vision distance: 9.8 m
Resolution: 640 x 480 pixels
Power supply: 12/24 V
Min. illumination: 0.1 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 1.7 mm
Microphone: no
Other parameters: heated
BEEP/BUZZER
Sound: 100 dB

The camera is suitable for all monitors with video cable – RCA.

REVERSE CAMERA, RCA CABLE

Ordering code: **728066****12-24 V** **IP 68**

PARAMETERS

Sensor: CMOS
Resolution: 480 TV lines
Field of view: 92°
Night vision distance: 1 m
Resolution: 648 x 488 pixels
Power supply: 12/24 V
Min. illumination: 0.5 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Microphone: no
Other parameters: unheated

The camera is suitable for all monitors with video cable – RCA.

REVERSE CAMERA, RCA CABLE

Ordering code: **728065****12-24 V** **IP 68**

PARAMETERS

Sensor: CMOS
Resolution: 480 TV lines
Field of view: 92°
Night vision: no
Resolution: 648 x 488 pixels
Power supply: 12/24 V
Min. illumination: 0.5 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Microphone: no
Other parameters: unheated

The camera is suitable for all monitors with video cable – RCA.

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **727979****12-24 V** **IP 68** **LED**

PARAMETERS

Sensor: 1/4" Sharp CCD
Resolution: 420 TV lines
Field of view: 120°
6 x LED: backlight dusk/night
Night vision distance: 10 m
Resolution: N: 976 x 494 pixels, P: 976 x 596 pixels
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.5 mm
Microphone: no
Other parameters: heated LED third brake light

UNIVERSAL USE FOR LKW, BUS, VAN

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – RCA.

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728070**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
 Resolution: 800 TV lines
 Field of view: 70°/130°
 Resolution: 762 (H) × 504 (V)
 Power supply: 12/24 V
 Min. illumination: 0.01 Lux
 Operating temperature: -20°C–70°C
 Waterproofing: IP68
 Lens: 3.8 mm/2.9 mm
 Microphone: no
 Other parameters: heated

UNIVERSAL USE FOR LKW, BUS, VAN

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – RCA.

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **726382**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
 Resolution: 800 TV lines
 Field of view: 120°
 Resolution: 762 (H) × 504 (V)
 Power supply: 12/24 V
 Min. illumination: 0.01 Lux
 Operating temperature: -20°C–70°C
 Waterproofing: IP68
 Lens: 2.9 mm
 Microphone: no
 Other parameters: heated

CITROËN BERLINGO, PEUGEOT PARTNER 2008–2016

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728016**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
 Resolution: 800 TV lines
 Field of view: 120°
 10 × LED: backlight dusk/night
 Night vision distance: 10.66 m
 Resolution: 762 (H) × 504 (V)
 Power supply: 12/24 V
 Min. illumination: 0.01 Lux
 Operating temperature: -20°C–70°C
 Waterproofing: IP68
 Lens: 2.9 mm
 Microphone: no
 Other parameters: heated

UNIVERSAL USE FOR LKW, BUS, VAN

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **726384**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
 Resolution: 800 TV lines
 Field of view: 120°
 10 × LED: backlight dusk/night
 Night vision distance: 10.66 m
 Resolution: 762 (H) × 504 (V)
 Power supply: 12/24 V
 Min. illumination: 0.01 Lux
 Operating temperature: -20°C–70°C
 Waterproofing: IP68
 Lens: 2.9 mm
 Microphone: no
 Other parameters: heated

CITROËN JUMPER, FIAT DUCATO 2006–2018.3rd GENERATION, PEUGEOT BOXER

Third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **726389****12-24 V** **IP 68** **LED**

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) × 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

FIAT DOBLÒ 2010, OPEL COMBO 2011–2018

Third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728014****12-24 V** **IP 68** **LED**

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 × LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) × 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

FIAT DUCATO 2006–2015, PEUGEOT BOXER, CITROËN JUMPER

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728015****12-24 V** **IP 68** **LED**

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 × LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) × 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

FIAT DUCATO 2006–2015, PEUGEOT BOXER, CITROËN JUMPER

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **726381****12-24 V** **IP 68** **LED**

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 × LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) × 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

FORD TRANSIT 2012–2015 TWO DOORS (for double rear doors)

Third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **726401**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
8 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

FORD TRANSIT 2014-2017

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **726402**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

FORD TRANSIT 2016 (production after May 2016)

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728013**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

FORD TRANSIT 2014-2018

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **726404**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

IVECO DAILY 2015-2017

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **726403**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) × 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

MERCEDES SPRINTER

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **727999**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 × LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) × 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

MERCEDES VITO 2016

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728017**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 × LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) × 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

MERCEDES SPRINTER, VOLKSWAGEN CRAFTER 2007–2015

Third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **726383**

12-24 V IP 68 LED



PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
8 × LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) × 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

MERCEDES VITO 2016 VAN TWO DOORS (for double rear doors)

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728020****12-24 V** **IP 68** 

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

OPEL VIVARO, RENAULT TRAFIC / 2014

Third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type). Third brake light = R10/12V bulb.

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728000****12-24 V** **IP 68** 

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 700 TV lines
Field of view: 120°
1 x LED: backlight dusk/night
Night vision distance: 8.20 m
Resolution: 976 (H) x 592 (V)
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 1.7 mm
Microphone: no
Other parameters: heated

PEUGEOT EXPERT, CITROËN SPACE TOURER, TOYOTA PROACE 2016

Third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728011****12-24 V** **IP 68** 

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

OPEL VIVARO, OPEL COMBO, RENAULT TRAFIC/2001-2014

Third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type). Third brake light = R10/12V bulb.

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728021****12-24 V** **IP 68** 

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

RENAULT MASTER 2010-2016

Third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type). Third brake light = W16W/12V bulb.

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728032****12-24 V** **IP 68** **LED**

CITROËN JUMPY, PEUGEOT EXPERT, TOYOTA PROACE / 2007–2016

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 10.66 m
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728059****12-24 V** **IP 68** **LED**

VOLKSWAGEN T5/T6 2010–2017

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **728030****12-24 V** **IP 68** **LED**

VOLKSWAGEN CADDY 2003–2015

Led third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **726390****12-24 V** **IP 68** **LED**

VW T6 2016 (production after May 2016). FOR ONE REAR DOOR.

Third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C–70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

BACK CAMERA/3RD BRAKE LIGHT

Ordering code: **726399****12-24 V** **IP 68** **LED**

PARAMETERS

Sensor: 1/3" CMOS
Resolution: 800 TV lines
Field of view: 120°
Resolution: 762 (H) x 504 (V)
Power supply: 12/24 V
Min. illumination: 0.01 Lux
Operating temperature: -20°C-70°C
Waterproofing: IP68
Lens: 2.9 mm
Microphone: no
Other parameters: heated

VW T5 2016 (production after May 2016). FOR ONE REAR DOOR.

Third brake light with reverse camera. The camera is suitable for all monitors with video cable – 4 pin (aircraft type).

Rear cameras are mounted in the bumper area, above the drawbar area, on the cab of the tractor, on the side of the vehicle or trailer, on the rear of the box body top, etc. The location of the camera is up to the user. Different types of camera are suitable for different locations.

The basis is the camera in the back. This increases the safety of the vehicle's movement by 100%. This protects not only pedestrians behind you, but also your vehicle from being hit and thus protects your money.



MONITORS



MONITOR, 4 PIN

Ordering code: **727919**

12-24 V



PARAMETERS

Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

The monitor is suitable for all cameras with video cable – 4 pin.

MONITOR, 4 PIN

Ordering code: **727962**

12-24 V



PARAMETERS

Monitor: 9" LCD
Aspect ratio: 16:9
Video output: 4 x 4 pin cable
Quad screen: displays up to four images at once
Optional: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

Quad screen monitor is suitable for all cameras with video cable – 4 pin. Four camera images can be viewed simultaneously on the monitor. The screen is divided into quarters. If three cameras are installed, the image is divided into thirds. If two cameras are installed, the screen can be split in half. The cameras can also be viewed individually with a full monitor image.

MONITOR, 4 PIN

Ordering code: **727916**

12-24 V



PARAMETERS

Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 4 x 4 pin cable
Quad screen: displays up to four images at once
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

Quad screen monitor is suitable for all cameras with video cable – 4 pin. Four camera images can be viewed simultaneously on the monitor. The screen is divided into quarters. If three cameras are installed, the image is divided into thirds. If two cameras are installed, the screen can be split in half. The cameras can also be viewed individually with a full monitor image.

MONITOR, 4 PIN

Ordering code: **728142**

12-24 V **DVR** **SD**



PARAMETERS

Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 4 x 4 pin cable
Quad screen: displays up to four images at once
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -20°C-70°C
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN
Image: colour
Control: remote
Accessories: sun visor

Quad screen monitor is suitable for all cameras with video cable – 4 pin. DVR monitor with recording to SD card. SD card 64 GB max. Recordings are made in 15 minute blocks. Up to four cameras can be connected. All four camera images can be viewed simultaneously on the monitor. The screen is divided into quarters. If three cameras are installed, the image is divided into three. If two cameras are installed, the screen can be split in half. The cameras can also be viewed individually with a full monitor image.

MONITOR, 4 PIN

Ordering code: **728161**

12-24 V



PARAMETERS

Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 2400 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -20°C-70°C
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT, PL
Image: colour
Control: remote
Accessories: sun visor

The monitor is suitable for all cameras with video cable – 4 pin.

MONITOR, 4 PIN

Ordering code: **727950**

12-24 V



PARAMETERS

Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 480 x 234 / 800x480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
Menu: EN, DE, FR, ES, PT, IT, RU
Image: colour
Control: remote

The monitor is suitable for all cameras with video cable – 4 pin.

MONITOR, 4 PIN

Ordering code: **728151**

12-24 V MP5 USB TF HDMI



PARAMETERS

Monitor: 12.2" LCD
Aspect ratio: 16:9
Video output: 3 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 1024 x 310 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
 Automatic switch-on when reversing
Menu: EN, IT, RU
Image: colour
Control: remote

The monitor is suitable for all cameras with video cable – 4 pin.

MONITOR, 4 PIN/AHD

Ordering code: **728140**

12-24 V



PARAMETERS

Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 3 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 1024 x 600 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -20°C-70°C
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN
Image: colour
Control: remote
Accessories: sun visor

The monitor is suitable for all AHD cameras (p. 86 and 92) with video cable – 4 pin.

MONITOR, 4 PIN

Ordering code: **728152**

12-24 V 



PARAMETERS

Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 3 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -20°C-75°C
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, IT, PT
Image: colour
Control: remote
Accessories: sun visor
Speaker: yes

The monitor is suitable for camera 728064 (p. 82). The monitor can also be used for any other camera, but without transmitting sound. The monitor is therefore recommended for camera 728064, which has a microphone.

MONITOR, RCA

Ordering code: **727968**

12-24 V



PARAMETERS

Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -10°C-65°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote

The monitor is suitable for all cameras with video cable – RCA.

MONITOR, 4 PIN/AHD

Ordering code: **728662**

12-24 V



PARAMETERS

Monitor: 7" LCD
Aspect ratio: 16:9
Video output: 2 x 4 pin cable
Option: PAL&NTSC, AUTO system
Resolution: 1024 x 600
Power supply: 12/24 V
Consumption: ≥8.64 W
Operating temperature: -20°C-70°C
Buttons: touch
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN
Image: colour

The monitor is suitable for all AHD cameras (p. 86 and 92) with video cable – 4 pin.

MONITOR, RCA

Ordering code: **727953**

12 V  MP5  Handsfree

UP TO TWO
CHOSEN
CAMERAS
CAN BE
CONNECTED



PARAMETERS

Monitor:	7" LCD
Aspect ratio:	16:9
Video output:	2 x RCA cable
Option:	PAL&NTSC, AUTO system
Resolution:	480 x 234 / 800 x 480 RGB
Power supply:	12 V
Consumption:	≥8.64 W
Operating temperature:	-10°C-65°C
Buttons:	touch
Automatic switch-on when reversing	
Menu:	EN
Image:	colour
Control:	remote

The monitor supports the following file types: JPEG, BMP, MP3, AVI, DIVX, MP4, WMA, RMVB
The monitor is suitable for all cameras with video cable – RCA.

MONITOR, RCA

Ordering code: **727918**

12-24 V

UP TO TWO
CHOSEN
CAMERAS
CAN BE
CONNECTED



PARAMETERS

Monitor:	7" LCD
Aspect ratio:	16:9
Video output:	2 x RCA cable
Option:	PAL&NTSC, AUTO system
Resolution:	480 x 234 / 800x480 RGB
Power supply:	12/24 V
Consumption:	≥8.64 W
Operating temperature:	-10°C-65°C
Buttons:	touch
Automatic switch-on when reversing	
Menu:	EN, DE, FR, ES, PT, IT
Image:	colour
Control:	remote
Accessories:	sun visor

The monitor is suitable for all cameras with video cable – RCA.

The colour monitors are equipped with remote controls. A sun visor and brackets are also included. The monitors have two or four inputs for cameras. The vehicle can be equipped with 1–4 cameras. The monitor can capture all cameras at once. For such purposes, quad screen monitors are used, where it is possible to divide the image area for four cameras, as well as for three or two cameras, or to watch one camera across the whole screen.

The monitors can also be AHD quality, where the picture quality is as good as a TV set.



COMPLETE WI-FI SETS



COMPLETE WI-FI SET

Ordering code: 728153

12-24 V IP 68 TF

Wireless camera set with rechargeable battery. The camera with the battery is attached with a magnet

RANGE 80 m



PARAMETERS

MONITOR	CAMERA WITH BATTERY	BATTERY
Monitor: 5" LCD	Sensor: CMOS	Attachment: magnet
Aspect ratio: 16:9	Resolution: 700 TV lines	Battery capacity: 7,800 mAh
Video output: 1 x	Field of view: 120°	Charging time: 4-6 h
Video output: free cable	18 x LED: backlight dusk/night	Operation time: 8-10 h
Option: PAL&NTSC, AUTO system	Night vision distance: 7.62 m	Charging: 2 A
Resolution: 800 x 480 RGB	Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels	
Power supply: 12/24 V	Power supply: 12/24 V	
Consumption: ≥ 8.64 W	Min. illumination: 0 Lux	
Operating temperature: -10°C-65°C	Operating temperature: -10°C-65°C	
Automatic switch-on when reversing	Waterproofing: IP68	
Automatic brightness adjustment according to outside light	Lens: 2.5 mm	
Menu: EN, DE, FR, IT, PT, RU	Microphone: no	
Image: colour	Other parameters: heated	
Control: remote		
Accessories: sun visor		

COMPLETE WI-FI SET

Ordering code: 728154

12-24 V IP 68 DVR

DVR monitor with recording to SD card. SD card 64 GB max. Recordings are made in 15 minute blocks. All four camera images can be viewed simultaneously on the monitor. The screen is divided into quarters. If three cameras are installed, the image is divided into three. If two cameras are installed, the screen can be split in half. The cameras can also be viewed individually with a full monitor image.

RANGE 80 m



PARAMETERS

MONITOR	CAMERA
Monitor: 9" LCD	Sensor: CMOS
Aspect ratio: 16:9	Resolution: 700 TV lines
Option: PAL&NTSC, AUTO system	Field of view: 120°
Resolution: 800 x 480 RGB	18 x LED: backlight dusk/night
Power supply: 12/24 V	Night vision distance: 7.62 m
Consumption: ≥ 6 W	Resolution: N: 510 x 492 pixels, P: 500 x 582 pixels
Operating temperature: -20°C-70°C	Power supply: 12/24 V
Automatic switch-on when reversing	Min. illumination: 0 Lux
Automatic brightness adjustment according to outside light	Operating temperature: -10°C-65°C
Menu: EN, DE, FR, IT, PT, RU	Waterproofing: IP68
Image: colour	Lens: 2.5 mm
Control: remote	Microphone: no
Accessories: sun visor	Other parameters: heated

COMPLETE WI-FI SET

Ordering code: 727942

12-24 V IP 66

Complete set with one camera, brackets and wiring.



RANGE
80 m

2.4
GHz

PARAMETERS

MONITOR

Monitor: 7" LCD
Aspect ratio: 16:9
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 6 W
Operating temperature: -20 °C–70 °C
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA

Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
Field of view: 120°
10 x LED: backlight dusk/night
Night vision distance: 7.62 m
Resolution: 628(H) x 582(V)
Power supply: 12/24 V
Min. illumination: 0 Lux
Operating temperature: -20 °C–70 °C
Waterproofing: IP66
Lens: 2.5 mm
Microphone: no
Other parameters: heated

COMPLETE WI-FI SET

Ordering code: 727957

12-24 V IP 66

Complete set with two cameras, brackets and wiring.



RANGE
80 m

2.4
GHz

PARAMETERS

MONITOR

Monitor: 7" LCD
Aspect ratio: 16:9
Option: PAL&NTSC, AUTO system
Resolution: 800 x 480 RGB
Power supply: 12/24 V
Consumption: ≥ 6 W
Operating temperature: -20 °C–70 °C
 Automatic switch-on when reversing
 Automatic brightness adjustment according to outside light
Menu: EN, DE, FR, ES, PT, IT
Image: colour
Control: remote
Accessories: sun visor

CAMERA

Sensor: 1/4" Sony CCD
Resolution: 700 TV lines
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ACCESSORIES



HOLDERS

Ordering code: **727915**



Universal holder for monitors.
Fixed screw-on holder.

Ordering code: **727973**



Universal holder for monitors.
Holder for tight screwing or
gluing. There is a self-adhesive
film on the bottom of the holder.

Ordering code: **727963**



Universal holder for monitors.
Holder for tight screwing or
gluing. There is a self-adhesive
film on the bottom of the holder.

Ordering code: **727912**



Universal holder for monitors.
Fixed screw-on holder.

Ordering code: **727914**



Universal holder for monitors.
Fixed screw-on holder.

Ordering code: **728039**



Universal holder for monitors.
Suction cup holder.

Ordering code: **728087**



Universal holder for monitors.
Glass holder for vans.



WIRING

Ordering code: **727927**

5 m

Ordering code: **727926**

10 m

Ordering code: **727928**

15 m

Ordering code: **727925**

20 m



Connection cable for cameras and monitors, 4 pin.

Ordering code: **728060**

5 m

Ordering code: **728061**

10 m

Ordering code: **727959**

15 m

Ordering code: **727960**

20 m



RCA connection cable for cameras and monitors.

Ordering code: **727938**



CABLE SET FOR CONNECTING SEMI-TRAILER/TRAILER TRAIN AND TRACTOR, 4 PIN
1 x spiral cable N
1 x extension cable with socket N/5 m/4 pin
1 x extension cable with socket N/20 m/4 pin

Ordering code: **728170**



ADAPTER
4 pin plug
1 x yellow RCA for video
1 x white RCA for audio
1 x black RCA black for power supply

Ordering code: **728171**



ADAPTER
Socket, 4 pin
1 x yellow RCA for video
1 x white RCA for audio
1 x black RCA black for power supply

Ordering code: **728179**



ADAPTER OF THE PARKING ASSISTANT
4 pin plug
1 x yellow RCA for video
1 x black RCA black for power supply

Ordering code: **728181**



ADAPTER
Video cable plug, 4 pin

Ordering code: **728182**



ADAPTER
Video cable socket, 4 pin

Ordering code: **728185**



Power cable

Ordering code: **728172**



ADAPTER
Video cable, 4 pin

Ordering code: **728173**



ADAPTER
Video cable, 4 pin

Ordering code: **728174**



ADAPTER
Video cable plug, 4 pin

Ordering code: **728184**



COUPLER
RCA female

Ordering code: **728183**



COUPLER
RCA male

Ordering code: **728175**



ADAPTER
Video cable, 4 pin

Ordering code: **728176**



ADAPTER
Video cable, 4 pin

Ordering code: **728177**



ADAPTER
Video cable plug, 4 pin

Ordering code: **729355**



Quick coupler: 0.25-1.0

Ordering code: **729356**



Quick coupler: 1.0-2.5

Ordering code: **729357**



Quick coupler: 2.5-6.0

Ordering code: **728178**



ADAPTER
4 pin plug
1 x yellow RCA for video
1 x black RCA black for power supply

Ordering code: **728180**



ADAPTER OF THE PARKING ASSISTANT
4 pin plug

RECORDING BOX

Ordering code: **727911**

12-24 V 

Recording box for SD card and USB.



PARAMETERS

Recording: yes
Playback: yes
SD card: yes
USB: yes
PAL: HD1 (704 × 288), CIF (352 × 288)
NTSC: HD1 (704 × 240), CIF (352 × 240)
Power supply: 12/24 V
Packing time of the file: 15 minutes

The recording box is a cost-effective and basic mobile digital video recorder with SD card storage designed specifically for vehicle guarding and local recording, combined with a high-speed processor and integrated control system. It is based on advanced H.264 video compression and decompression technology

- 4 channels for video input, 4CH D1 at 12 fps/15 fps continuous or priority video and live view.
- The semi-transparent GUI performs settings for the GUI and live view synchronously.
- The special NVRFSM file system is very good at improving the security level of data, and provides separate recovery, separate checking, separate backup for certain critical data, and prevents data fragmentation that affects system efficiency.
- The better compression ratio of H.264 (50% lower than MPEG4) improves the storage speed of the recording in the most efficient way.
- 4 channels for high fidelity, digitally recorded, synchronised audio corresponding to 4 video channels.
- User-friendly criteria for playing event-related videos.
- Automatic timer to resume live display when the device is idle for user-defined timing.
- User-selectable settings for quality and audio recording with activation/deactivation for each video channel.
- 12 V power supply for multiple devices such as cameras, sensors, relays and any other accessories.
- Selectable frame rate with triggered event recording speed up to 30 FPS/camera.
- Multiple alarm inputs with selectable pre and post alarm recording timing.

RECORDING BOX

The recording box is a cost-effective and basic mobile digital video recorder with SD card storage designed specifically for vehicle guarding and local recording, combined with a high-speed processor and integrated control system. It is based on advanced H.264 video compression and decompression technology



WI-FI

Ordering code: **728165**

IP 69k

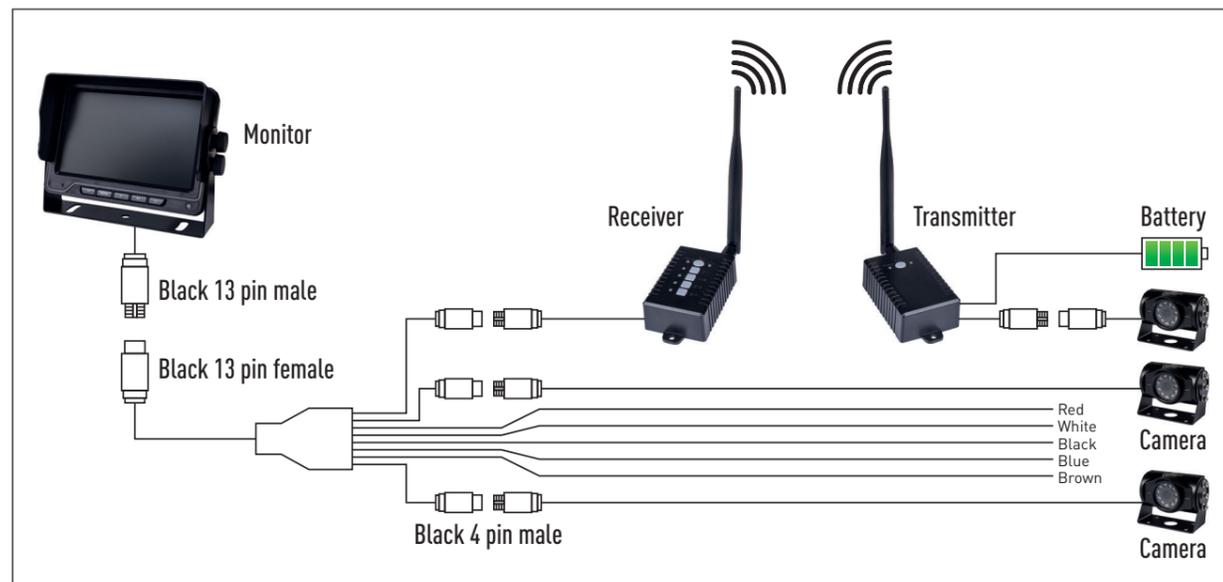


PARAMETERS

Range: 80 m
Waterproofing: IP69K



2.4 GHz transmitter
Used for transmission of WI-FI signal. Thanks to this device, it is possible to turn a set that is connected by cabling into a WI-FI set.



ANTENNA FOR WI-FI SIGNAL AMPLIFICATION

Ordering code: **728166**

12-24 V



PARAMETERS

Height: 225 mm
Cable: 3 m
Attachment: magnet



FRONT INTERIOR CAMERAS



FRONT INTERIOR CAMERA

Ordering code: **726500**

12-24 V 

PARAMETERS

Monitor: 3" LCD
 AVI/JPEG photos
 TF card: 8 GB-64 GB
 Option: PAL&NTSC
 Resolution: 1920 x 1080P HD
 Power supply: 12/24V
 Menu: CZ, EN, RU



FRONT INTERIOR CAMERA

Ordering code: **726504**

12-24 V 

PARAMETERS

Monitor: 4" LCD
 AVI/JPEG photos
 TF card: 8 GB-64 GB
 Option: PAL&NTSC
 Resolution: WVGA/720P/1080P
 Power supply: 12/24V
 Menu: CZ, EN, RU



Interior front camera with additional rear camera. Cable - 5 m.



EXPLANATORY NOTES

AHD	<p>AHD monitor + AHD camera image quality is much higher than HD (digital) monitor + CMOS camera.</p> <p>For example: AHD monitor + AHD720P camera: image quality reaches 1 million pixels. HD (digital) monitor + CMOS 600TV line camera: reaches 250 thousand pixels and is sufficient for vehicle use.</p>	
CMOS	<p>CMOS chips are the most commonly used chips for digital cameras. They consume less power and transfer data faster. For this reason, they are mainly used for digital SLR cameras, where they aid continuous shooting with faster data conversion.</p> <p>The CMOS sensor can transmit data from each point individually, while the CCD can transmit data in rows. The CMOS sensor is sometimes referred to as the APS (Active-Pixel Sensor).</p> <p>CMOS sensor characteristics: Lower power consumption, higher data processing speed.</p>	
CCD	<p>CCD electronic sensor is sensitive not only to light but also to infrared, ultraviolet and soft X-rays. In the focal plane of the telescope, the CCD sensor registers more information and in less time than the photographic emulsion.</p>	
AIRCRAFT CABLE, 4 PIN		RCA CABLE
PAL	<p>Alternating phase in lines (Phase Alternating Line). Standard encoding for colour image resolution. This is a resolution of about 720 × 576 pixels with a frame rate of 25 frames per second. It's like a TV. It's not sped up or slowed down.</p>	
NTSC	<p>The same as PAL, but at 30 frames per second. NTSC is used in North America, Central America and Japan.</p>	
RGB	<p>Or red-green-blue is an additive colour mixing method used in colour monitors and projectors (mixing of emitted light), so it does not need external lighting (the monitor displays even in complete darkness). RGB mixes red, green and blue, hence RGB.</p>	
AUTO	<p>Automatic resolution system. Converts to PAL or NTSC.</p>	
IP 68	Degree of coverage	12-24 V
LED	Third brake light with LEDs	
	<p>Camera with microphone Monitor with speaker Cannot connect mp3, etc., to the monitor. It concerns only audio transfer between the camera and the monitor.</p>	
	SD card for DVR monitors for recording	
DVR	<p>Monitor with recording (uploading) to SD card.</p>	
Handsfree	<p>You can pair a mobile phone to the monitor and make calls without holding the mobile phone to your ear.</p>	
	<p>Bluetooth – the possibility of pairing wireless devices. For example, a mobile phone for making calls.</p>	
MP5	Videos can be played	
HDMI	<p>Type of 19-pin connector for connecting a DVD player, for example</p>	

