



Rear View System 2016



VDO

Rear View Systems

The complete range: CAM-Line and ProCam-line

CAM-Line



Rear View Systems 12/24 V	Color kit 5"	Color kit 7"	Color kit 10,1"	Color kit 7" IP69K
Model number	RVS-VDO5000	RVS-VDO7000	RVS-VDO10100	RVS-VDO7000K
Article part number	2910000116800	2910000116900	2910000117000	2910000117100

ProCam-Line



Rear View systems 12/24 V	Color kit 7"sensitif IP69K	Color kit 7" waterproof	Color kit 7" Digital wireless	Color kit 9"sensitif IP69K
Model number	RVS-VDOS7000K	RVS-VDOWS7000K	RVS-VDOF7000K	RVS-VDOS9000K
Article part number	2910000117200	2910000117300	2910000117500	2910000117400

Rear View Systems

CAM-Line range

CAM-Line



Rear View Systems 12/24 V	Color kit 5"	Color kit 7"	Color kit 10,1"	Color kit 7" IP69K
Model number	RVS-VDO5000	RVS-VDO7000	RVS-VDO10100	RVS-VDO7000K
Article part number	2910000116800	2910000116900	2910000117000	2910000117100

CAM-Line

Rear View System 5'' + camera 120° IP68

Rear View system 5'' 12/24 V	RVS-VDO5000
Article Number	2910000116800
Display size	5,0"
Camera	120° / IP68
Microphone	Yes
Camera included (inputs)	1 (2 inputs)
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Applications	Road / Construction / Agriculture
Accessories and 20 m cable included	Yes

RVS-VDO5000
Rear View system



CAM-Line

Rear View System 7" + camera 120° IP68

Rear View system 7" 12/24 V	RVS-VDO7000
Article Number	2910000116900
Display size	7,0"
Camera	120° / IP68
Microphone	Yes
Camera included (inputs)	1 (2 inputs)
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Applications	Road / Construction / Agriculture
Accessories and 20 m cable included	Yes

RVS-VDO7000
Rear View system



CAM-Line

Rear View System 10.1'' + camera 120° IP68

Rear View system 10.1'' 12/24 V	RVS-VDO10100
Article Number	2910000117000
Display size	10.1"
Camera	120° / IP68
Microphone	Yes
Camera included (inputs)	1 (2 inputs)
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Applications	Road / Construction / Agriculture
Accessories and 20 m cable included	Yes

RVS-VDO10100
Rear View system



CAM-Line

Rear View System 7" + camera 120° IP69K

Rear View system 7" 12/24 V	RVS-VDO7000K
Article Number	2910000117100
Display size	7,0"
Camera	120° / IP69K
Microphone	Yes
Camera included (inputs)	1 (2 inputs)
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Applications	Road / Construction / Agriculture
Accessories and 20 m cable included	Yes

RVS-VDO7000K
Rear View system



Rear View Systems

ProCam-Line range

ProCam-Line



Rear View systems 12/24 V	Color kit 7"sensitif IP69K	Color kit 7" waterproof	Color kit 7" Digital wireless	Color kit 9"sensitif IP69K
Model number	RVS-VDOS7000K	RVS-VDOWS7000K	RVS-VDOF7000K	RVS-VDOS9000K
Article part number	2910000117200	2910000117300	2910000117500	2910000117400

ProCAM-Line

Rear View System 7" + camera 120° IP69K

Color kit 7" sensitive IP69K 12/24 V	RVS-VDOS7000K
Article Number	2910000117200
Display size	7,0"
Camera	120° / IP69K
Microphone	Yes
Camera included (inputs)	1 (3 inputs)
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Parking aid	Yes
Applications	Road / Construction / Agriculture
Accessories and 20 m cable included	Yes

RVS-VDOS7000K
Rear View system



ProCAM-Line

Waterproof Rear View System 7" + camera 120° IP69K

Color kit 7" waterproof 12/24 V	RVS-VDOWS7000K
Article Number	2910000117300
Display size	7,0" / IP69K
Camera	120° / IP69K
Microphone	Yes
Camera included (inputs)	1 (3 inputs)
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Parking aid	Yes
Applications	Road / Construction / Agriculture
Accessories and 20 m cable included	Yes

RVS-VDOWS7000K
Rear View system



ProCAM-Line

Rear View System 9" + camera 120° IP69K

Color kit 9" sensitive IP69K 12/24 V	RVS-VDOS9000K
Article Number	2910000117400
Display size	9,0"
Camera	120° / IP69K
Microphone	Yes
Camera included/ inputs	1 / 3 inputs
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Parking aid	Yes
Applications	Road / Construction / Agriculture
Accessories and 20 m cable included	Yes

RVS-VDOS9000K
Rear View system



ProCAM-Line

Digital Wireless Rear View System 7" + camera 120° IP69K

Color kit 7" Digital wireless IP69K 12/24 V	RVS-VDOF7000K
Article Number	2910000117500
Display size	7,0"
Camera	120° / IP69K
Microphone	Yes
Camera included (inputs)	1 (4 inputs)
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Parking aid	Yes
Applications	Road / Construction / Agriculture
Accessories included	Yes

RVS-VDOF7000K
Rear View system



Color Monitor

Cam-line and ProCam-line

CAM-Line



MONITOR	5"	7"	10,1"	7" Quad	10.1" Quad
Model number	CM-VDO500	CM-VDO700'	CM-VDO1010	CM-VDOQ700	CM-VDOQ1010
Article part number	2910000117600	2910000117700	2910000117800	2910000117900	2910000118000

ProCam-Line



MONITOR	7"	9"	7" Waterproof	7" Quad waterproof	9" Quad	7"Wireless
Model number	CM-VDOS700	CM-VDOS900	CM-VDOWS700	CM-VDOWSQ700	CM-VDOSQ900	CM-VDOF700
Article part number	2910000118100	2910000118200	2910000118300	2910000118400	2910000118500	2910000118600

Color Monitor

Cam-line

CAM-Line



MONITOR	5"	7"	10,1"	7" Quad	10.1" Quad
Model number	CM-VDO500	CM-VDO700'	CM-VDO1010	CM-VDOQ700	CM-VDOQ1010
Article part number	2910000117600	2910000117700	2910000117800	2910000117900	2910000118000

CAM-Line

5'' monitor

5'' Monitor 12/24 V	CM-VDO500
Part Number	2910000117600
Display size	5,0"
Resolution	800 x 480 pixels
Luminosity (cd/m2)	250
Loudspeaker	Yes
Camera inputs	2
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Parking aid	No
Remote control	Yes
Universal display holder	No
U Bracket	Yes

CM-VDO500
Monitor



CAM-Line

7" monitor

7" Monitor 12/24 V	CM-VDO700
Part Number	2910000117700
Display size	7,0"
Resolution	800 x 480 pixels
Luminosity (cd/m2)	250
Loudspeaker	Yes
Camera inputs	2
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Parking aid	No
Remote control	Yes
Universal display holder	No
U Bracket	Yes

CM-VDO700
Monitor



CAM-Line

10,1" monitor

10,1" Monitor 12/24 V	CM-VDO1010
Part Number	2910000117800
Display size	10,1"
Resolution	1024 x 600 pixels
Luminosity (cd/m2)	250
Loudspeaker	Yes
Camera inputs	2 + 1 via jack on front side
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Parking aid	No
Remote control	Yes
Universal display holder	No
U Bracket	Yes

CM-VDO1010
Monitor



CAM-Line

7" Quad Monitor

7" Quad Monitor 12/24 V	CM-VDOQ700
Part Number	2910000117900
Display size	7,0"
Resolution	800 x 480 pixels
Luminosity (cd/m2)	250
Loudspeaker	Yes
Camera inputs	4
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Parking aid	No
Remote control	Yes
Universal display holder	No
U Bracket	Yes

CM-VDOQ700
Monitor



CAM-Line

10,1" Quad Monitor

10,1" Quad Monitor 12/24 V	CM-VDOQ1010
Part Number	2910000118000
Display size	10,1"
Resolution	1024 x 600 pixels
Luminosity (cd/m2)	250
Loudspeaker	Yes
Camera inputs	4
Automatic activation when rear gear (switched to +12 V or + 24 V)	YES
Parking aid	No
Remote control	Yes
Universal display holder	No
U Bracket	Yes

CM-VDOQ1010
Monitor



Color Monitor

ProCam-line

ProCam-Line



MONITOR	7"	9"	7" Waterproof	7" Quad waterproof	9" Quad	7"Wireless
Model number	CM-VDOS700	CM-VDOS900	CM-VDOWS700	CM-VDOWSQ700	CM-VDOSQ900	CM-VDOF700
Article part number	2910000118100	2910000118200	2910000118300	2910000118400	2910000118500	2910000118600

ProCAM-Line

7" Monitor + sensitive touch buttons

7" Monitor 12/24 V	CM-VDOS700
Part Number	2910000118100
Display size	7,0"
Resolution	800 x 480 pixels
Luminosity (cd/m2)	400
Loudspeaker	Yes
Camera inputs	3
Automatic activation when rear gear (switched to +12 V or + 24 V)	Yes
Parking aid	Yes
Remote control	Yes
Universal display holder	Yes
U Bracket	Yes

CM-VDOS700
Monitor



ProCAM-Line

9" Monitor + sensitive touch buttons

9" Monitor 12/24 V	CM-VDOS900
Part Number	2910000118200
Display size	9,0"
Resolution	800 x 480 pixels
Luminosity (cd/m2)	400
Loudspeaker	Yes
Camera inputs	3
Automatic activation when rear gear (switched to +12 V or + 24 V)	Yes
Parking aid	Yes
Remote control	Yes
Universal display holder	Yes
U Bracket	Yes

CM-VDOS900
Monitor



ProCAM-Line

7" Waterproof Monitor

7" Waterproof Monitor 12/24 V	CM-VDOWS700
Part Number	2910000118300
Display size	7,0"
Resolution	800 x 480 pixels
Luminosity (cd/m2)	400
IP level	IP69K
Loudspeaker	Yes
Camera inputs	3
Automatic activation when rear gear (switched to +12 V or + 24 V)	Yes
Parking aid	Yes
Remote control	Yes
Universal display holder	Yes
U Bracket	Yes

CM-VDOWS700
Monitor



ProCAM-Line

7" Waterproof Quad Monitor

7" Waterproof Quad Monitor 12/24 V	CM-VDOWSQ700
Part Number	2910000118400
Display size	7,0"
Resolution	800 x 480 pixels
Luminosity (cd/m2)	400
IP level	IP69K
Loudspeaker	Yes
Camera inputs	4
Automatic activation when rear gear (switched to +12 V or + 24 V)	Yes
Parking aid	Yes
Remote control	Yes
Universal display holder	Yes
U Bracket	Yes

CM-VDOWSQ700
Monitor



ProCAM-Line

9" quad Monitor + sensitive touch buttons

9" quad Monitor + sensitive touch buttons12/24 V	CM-VDOSQ900
Part Number	2910000118500
Display size	9.0"
Resolution	800 x 480 pixels
Luminosity (cd/m2)	400
IP level	-
Loudspeaker	Yes
Camera inputs	4
Automatic activation when rear gear (switched to +12 V or + 24 V)	Yes
Parking aid	Yes
Remote control	Yes
Universal display holder	Yes
U Bracket	Yes

CM-VDOSQ900
Monitor



ProCAM-Line

7" Wireless Monitor

7" Monitor 12/24 V	CM-VDOF700
Part Number	2910000118600
Display size	7,0"
Resolution	800 x 480 pixels
Luminosity (cd/m2)	400
Loudspeaker	Yes
Camera inputs	4
Automatic activation when rear gear (switched to +12 V or + 24 V)	Yes
Parking aid	Yes
Remote control	Yes
Universal display holder	Yes
U Bracket	Yes

CM-VDOF700
Monitor



Camera range



CAMERA	Camera 120° IP68	Shutter camera 150° IP69K	Side camera 170° IP69K	Camera 120° IP69K
Model number	CC-VDO120	CC-VDOSH150K	CC-VDOS170K	CC-VDO120K
Article part number	2910000118700	2910000118800	2910000118900	2910000119000

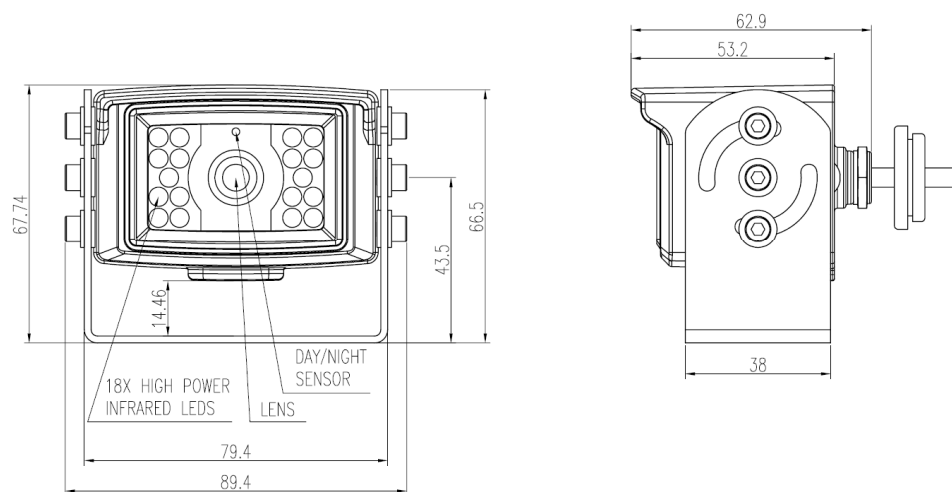


CAMERA	Side camera 150° IP69K	Bumper camera 120° IP 68	Bumper camera 120° IP 68 without led	Wireless camera 120° IP 69K
Model number	CC-VDOS150K	CC-VDOB120	CC-VDOB120M	CC-VDO120F
Article part number	2910000119100	2910000119200	2910000119300	2910000119500

Camera 120° IP68

Model number	CC-VD0120
Article number	2910000118700
View angle	120°
Side mounting	No
Resolution	728x 488 pixels
Sensibility (Lux)	< 0,1 Lux
Automatic settings	Yes
Night vision	Yes (10 m)
Number of led	18
Integaredted microphone	Yes
Wireless transmission (Digital)	No
Heating integrated	No
motorized shutter	No
Mirror function	Yes
Vibration resistance	6G
Atex	No
IP protection	IP68
Extented cable	No
video output	1,0 vp_p, 75 Ohms
Operating temperature range	- 20° à +70°
Max consumption	250 mA
Dimensions	75 x 62 x 59 mm
Weight	375 g
Color	Silver

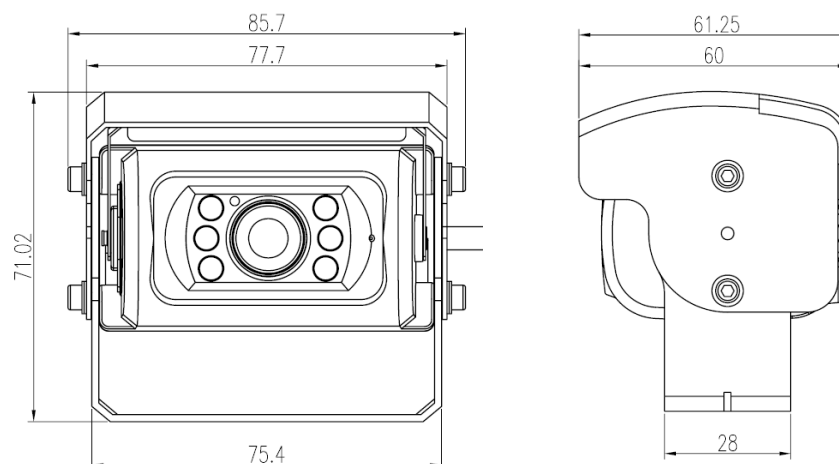
CC-VDO120



Shutter camera 150° IP69K

Model number	CC-VDOSH150K
Article number	2910000118800
View angle	150°
Side mounting	No
Resolution	512 x 582 pixels
Sensibility (Lux)	< 0,1 Lux
Automatic settings	Yes
Night vision	Yes (10 m)
Number of led	6
Integaredted microphone	Yes
Wireless transmission (Digital)	No
Heating integrated	Yes
motorized shutter	Yes (12v external Power supply needed)
Mirror function	Yes
Vibration resistance	10G
Atex	No
IP protection	IP69K
Extented cable	No
video output	1,0 vp_p, 75 Ohms
Operating temperature range	- 20° à +70°
Max consumption	535 mA
Dimensions	86 x 60 x 71 mm
Weight	365 g
Color	Silver

CC-VDOSH150K



Side camera 170° IP69K

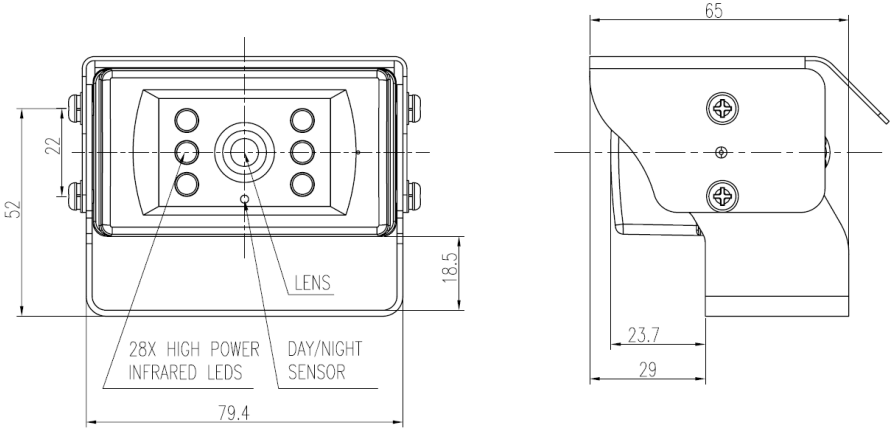
Model number	CC-VDOS170K
Article number	2910000118900
View angle	170°
Side mounting	Yes
Resolution	500 x 582 pixels
Sensibility (Lux)	< 0,1 Lux
Automatic settings	Yes
Night vision	Yes (10 m)
Number of led	9
Integaredted microphone	No
Wireless transmission (Digital)	No
Heating integrated	No
motorized shutter	No
Mirror function	No
Vibration resistance	10G
Atex	No
IP protection	IP69K
Extented cable	No
video output	1,0 vp_p, 75 Ohms
Operating temperature range	- 20° à +70°
Max consumption	300 mA
Dimensions	106 x 78 x 98 mm
Weight	220 g
Color	Black

CC-VDOS170K



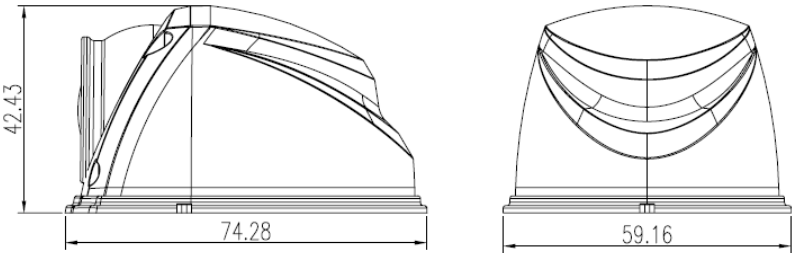
Camera 120° IP69K

Model number	CC-VDO120K
Article number	2910000119000
View angle	120°
Side mounting	No
Resolution	512 x 582 pixels
Sensibility (Lux)	< 0,1 Lux
Automatic settings	Yes
Night vision	Yes (10 m)
Number of led	6
Integaredted microphone	Yes
Wireless transmission (Digital)	No
Heating integrated	No
motorized shutter	No
Mirror function	No
Vibration resistance	10G
Atex	No
IP protection	IP69K
Extented cable	No
video output	1,0 vp_p, 75 Ohms
Operating temperature range	- 20° à +70°
Max consumption	300 mA
Dimensions	88 x 75 x 65 mm
Weight	375 g
Color	Silver



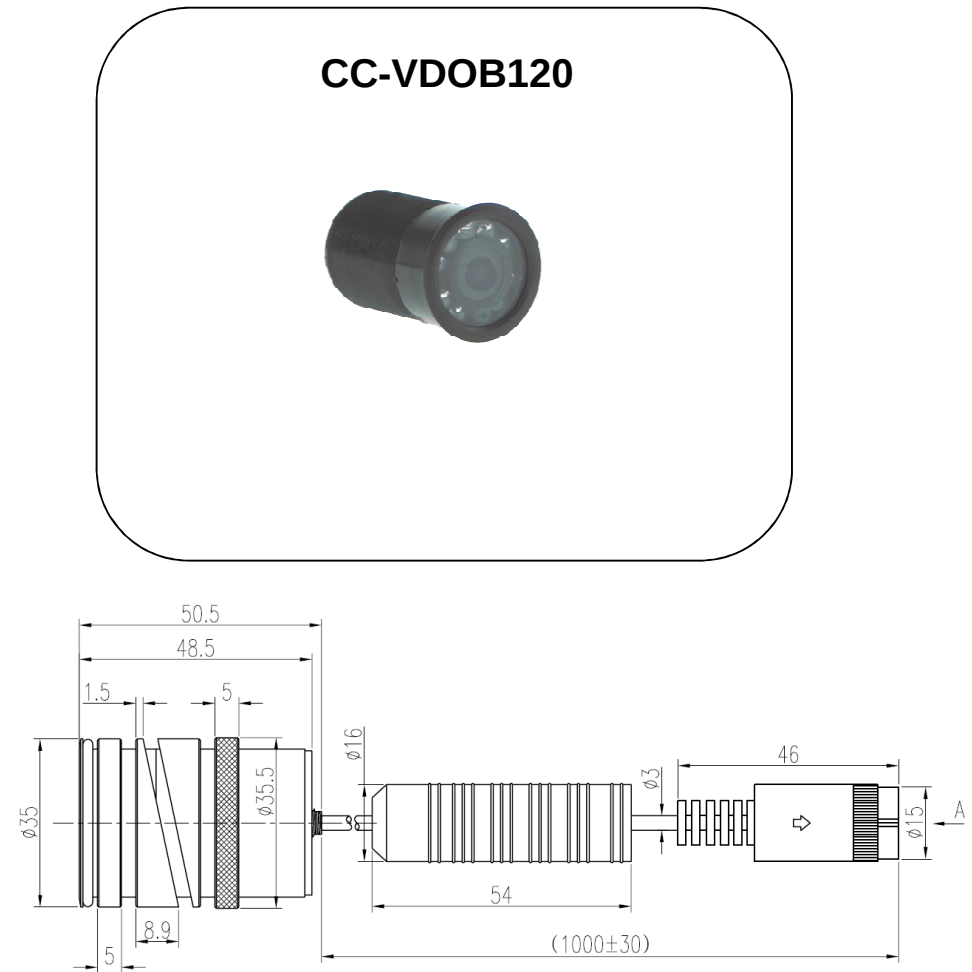
Side camera 150° IP69K

Model number	CC-VDOS150K
Article number	2910000119100
View angle	150°
Side mounting	No
Resolution	512 x 582 pixels
Sensibility (Lux)	< 0,1 Lux
Automatic settings	Yes
Night vision	Yes (5 m)
Number of led	6
Integaredted microphone	Yes
Wireless transmission (Digital)	No
Heating integrated	No
motorized shutter	No
Mirror function	No
Vibration resistance	10G
Atex	No
IP protection	IP69K
Extented cable	No
video output	1,0 vp_p, 75 Ohms
Operating temperature range	- 20° à +70°
Max consumption	150 mA
Dimensions	68 x 56 x 41 mm
Weight	160 g
Color	Black



Bumper camera 120° IP 67

Model number	CC-VDOB120
Article number	2910000119200
View angle	120°
Side mounting	No
Resolution	512 x 582 pixels
Sensibility (Lux)	< 0,1 Lux
Automatic settings	Yes
Night vision	Yes (10 m)
Number of led	9
Integareted microphone	No
Wireless transmission (Digital)	No
Heating integrated	No
motorized shutter	No
Mirror function	No
Vibration resistance	6G
Atex	No
IP protection	IP67
Extented cable	No
video output	1,0 vp_p, 75 Ohms
Operating temperature range	- 20° à +70°
Max consumption	200 mA
Dimensions	42 x 31 mm
Weight	85 g
Color	Black



Bumper camera 120° IP 67 without led

Model number	CC-VDOB120M
Article number	2910000119300
View angle	120°
Side mounting	No
Resolution	512 x 582 pixels
Sensibility (Lux)	< 0,1 Lux
Automatic settings	Yes
Night vision	No
Number of led	0
Integaredted microphone	No
Wireless transmission (Digital)	No
Heating integrated	No
motorized shutter	No
Mirror function	No
Vibration resistance	6G
Atex	No
IP protection	IP67
Extented cable	No
video output	1,0 vp_p, 75 Ohms
Operating temperature range	- 20° à +70°
Max consumption	200 mA
Dimensions	63 x 31 mm
Weight	70 g
Color	Black

CC-VDOB120M



Wireless camera 120° IP 69K

Model number	CC-VDO120F
Article number	2910000119500
View angle	120°
Side mounting	No
Resolution	512 x 582 pixels
Sensibility (Lux)	< 0,1 Lux
Automatic settings	Yes
Night vision	Yes (10 max)
Number of led	12
Integaredted microphone	Yes
Wireless transmission (Digital)	Yes
Heating integrated	No
motorized shutter	No
Mirror function	Yes
Vibration resistance	10G
Atex	No
IP protection	IP69K
Extented cable	No
video output	1,0 vp_p, 75 Ohms
Operating temperature range	- 20° à +70°
Max consumption	300 mA
Dimensions	86 x 72 x 66 mm
Weight	490 g
Color	Black

CC-VDO120F



Extended cables



Description	5 m cable	10 m cable	20 m cable
Model number	CB-VDO05	CB-VDO10	CB-VDO20
Article number	2910000119600	2910000119700	2910000119800
Compatible rear view system	ALL	ALL	ALL
Compatible monitor	ALL	ALL	ALL
Compatible camera	ALL	ALL	ALL

Trailer cable

Description	Truck and Trailer cable kit
Model number	CBT-VDO025
Article number	2910000119900
Camera input	2
Compatible rear view system	All
Compatible monitor	All
Compatible camera	All



Add a 5m or 10m cable to create the connection between the monitor and the trailer cable

Wireless transmitter and receiver for one camera



Digital wireless box for camera	Wireless transmitter for one camera	Wireless receiver for one camera	Wireless transmitter and receiver for one camera
Model number	IC-VDOTR	IC-VDORC	IC-VDOKIT
Part number SAP	2910000120000	2910000120100	2910000120200
Power Supply	10 to 32 Volts	11 to 32 Volts	12 to 32 Volts
TV SYSTEM	PAL: 25f/s NTSC: 30f/s	PAL: 25f/s NTSC: 30f/s	PAL: 25f/s NTSC: 30f/s
Operation Frequency	2400-2483,5MHz	2400-2483,5MHz	2400-2483,5MHz
Line of Sight Range	120M	120M	120M
Video Codec	MPEG4	MPEG4	MPEG4
Out Power/Receiving Sensibility	18dBm	86dBm	18dBm
Rf Bit Rate	6Mbps	6Mbps	6Mbps
Spread spectrum	FHSS	FHSS	FHSS
Hopping Rate	1200/S	1200/S	1200/S
Latency	200mS	200mS	200mS
Operating Temperature	-20 +70° C RH90%	-20 +70° C RH90%	-20 +70° C RH90%
Storing Temperature	-30 +80° C RH90%	-30 +80° C RH90%	-30 +80° C RH90%
Weight	300g	325g	625g

Rear sensor for Camera system

Rear sensor	Rear sensor for Camera system
Model number	RS-VDO04
Part number	2910000120300
Number of sensors	4
Color of Sensors	black (default) Optional
Ultrasonic Frequency	40 KHZ
Detecting Distance	0,6 5 m
Best Detecting Distance	0,6 3 m
Display Unit	M or FT optional
Voice Warning	optional
Camera Volume	Adjustable
Power Supply	DC 10-18v
Operating Temperature	-20°C -70°C RH 95%MAX
Storage Temperatur	-40°C -80°C RH 95%MAX
Weight	1495g



Continental Automotive Trading Österreich GmbH

Flachgasse 54-58

A - 1150 Wien

Tel: +43 1 981 27-0

Fax: +43 1 981 27-39

E-Mail : automotive.at@continental-corporation.com

Web: www.vdo.at

VDO – Eine Marke des Continental-Konzerns