



# PUT AN END TO STRESS

## SAFETY AND COMFORT ACCESSORIES

Things like parking bumps and speeding tickets are annoying and cause unnecessary costs. Let's not even think about break-ins and theft of valuable documents. More and more vehicle owners and fleet operators prevent these problems by investing in suitable accessories.

The Dometic range provides well engineered, favourably priced solutions for enhanced safety and comfort behind the wheel. All of the products have been specifically designed for retrofitting, installation is quick and easy.



## REVERSING VIDEO SYSTEMS

Cameras, monitors and complete systems for standard and heavy-duty applications. Smart upgrading options to secure the front or side of the vehicle. Plus, an innovative turn assistant system and a 360° bird view system for all-around vision.

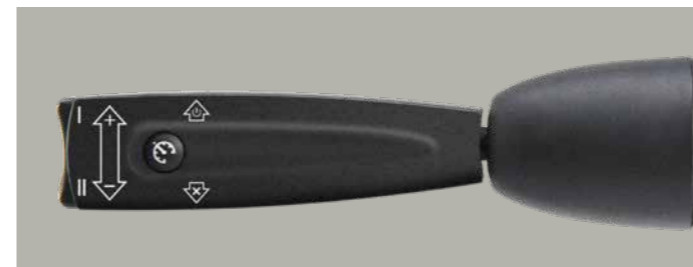
PAGE 250 – 285



## SEAT HEATING

Luxury-class seating comfort. Neatly integrated, like an original fitting. Available for the driver and passenger seat.

PAGE 292 – 293



## CRUISE CONTROLS

Maintain and restrict your speed automatically on long stretches and in construction site areas. Dometic cruise controls help you prevent speeding.

PAGE 296 – 297



## PARKING AIDS

Driving support for cars, light trucks and vans. Well proven parking aid systems for front, rear or both. With extra-small sensors for neat installation.

PAGE 286 – 291



## SAFETY SOLUTIONS

Smart devices that help protect from burglary, theft and gas attacks: A gas detector, two alarm systems, and a safety net for the kids.

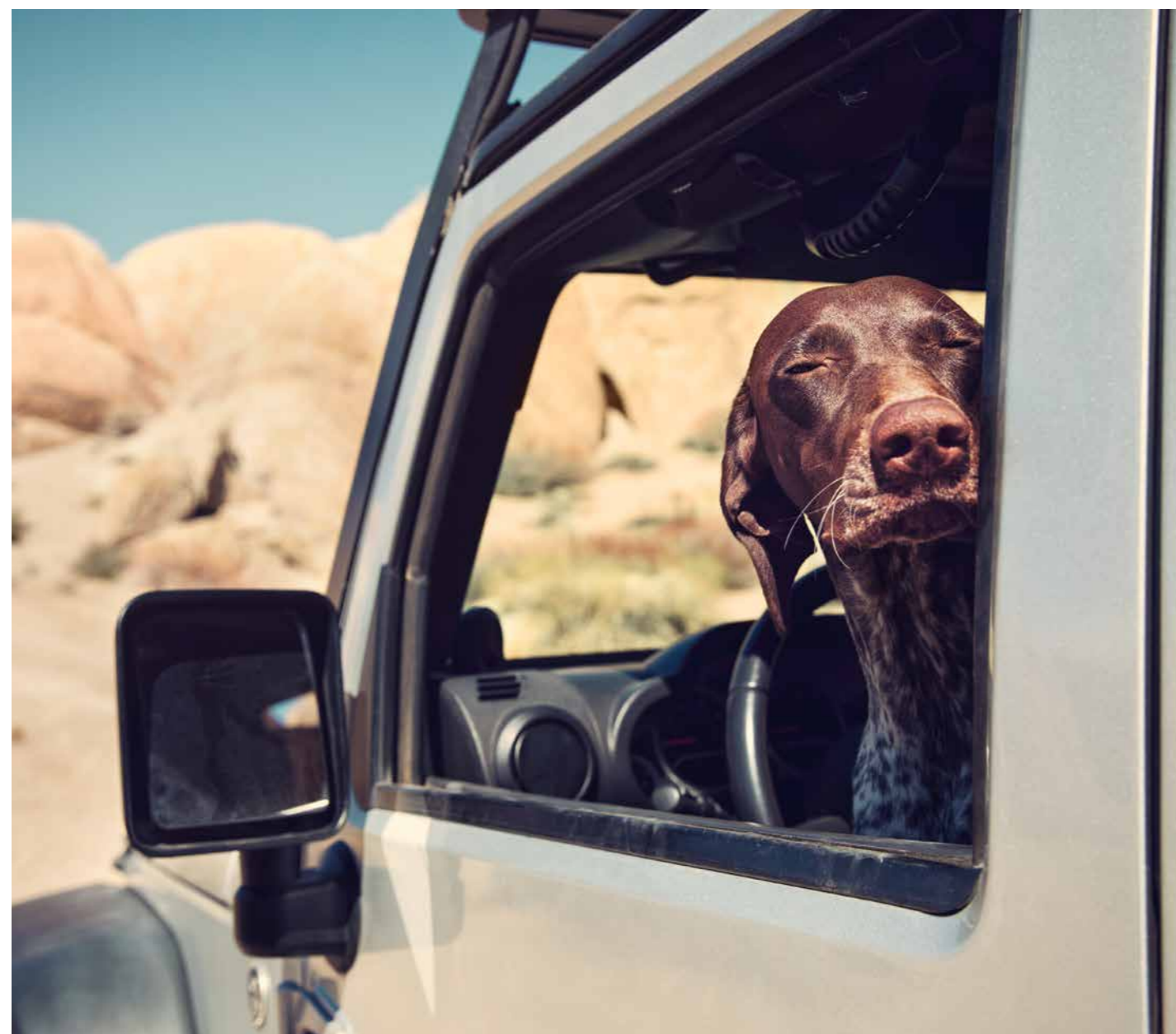
PAGE 294 – 295



## SAFES

Available in various sizes and design options, with mechanical or automatic locking system.

PAGE 298 – 299



# DRIVING SUPPORT

## REVERSING VIDEO SYSTEMS FOR MANY APPLICATIONS

Driving support for truck, van and RV drivers – we have put together a complete range of smart solutions for safe and relaxed manoeuvring. Watchful cameras and high-resolution monitors with advanced AHD technology give drivers full control of what is happening around their vehicles.

Safety requirements differ depending on the type of vehicle and the way it is used. Dometic PerfectView cameras and monitors can be flexibly combined to suit specific demands. We also offer a variety of complete systems to cover the most typical safety risks – e.g. a turn-assistant system for trucks, a bike rack camera system for motorhomes, and an all-around view system for safe manoeuvring of bulky vehicles.

### DOMETIC PERFECTVIEW BVS71000

Turn assistant system with camera and 7" heavy-duty AHD monitor

/ CAMERAS		Colour camera CAM1000
	<b>Dimensions (W x H x D)</b>	209 x 75 x 58 mm
	<b>Operating voltage</b>	12 to 32 V DC
	<b>Power consumption</b>	< 14 W with LED
	<b>Picture sensor</b>	1/3.2" CMOS
	<b>Resolution</b>	approx. 1 Mio pixels
	<b>Picture angle</b>	180° diagonal, 160° horizontal, 90° vertical
	<b>Light sensitivity</b>	0.1 LUX/ 0 LUX with LED
	<b>Video standard</b>	NTSC
	<b>Operating temperature</b>	-30°C to +80°C
	<b>Colour</b>	grey
	<b>Vibration resistance</b>	10 g
	<b>Weight</b>	600 g
	<b>Brightness adjustment</b>	electronic
	<b>Type of protection</b>	IP69k
	<b>Test mark E-certificate</b>	ECE R10, RED, ABE With type approval eligible for subsidy according to a recommendation of the German Federal Ministry of Transport and Digital Infrastructure (BMVI)
	<b>Quality Features</b>	<ul style="list-style-type: none"> <li>• Active detection of moving objects</li> <li>• Video image of the related area</li> <li>• Active indication (visual/ acoustic)</li> <li>• Simple installation of one device only</li> <li>• Indication of relevant objects only (moving) – very few failure indication</li> </ul>
	<b>Scope of delivery</b>	Camera, system cable, manual
/ MONITORS		7" colour LCD monitor M75LXAHD
	<b>Dimensions (W x H x D)</b>	190 x 110 x 26 mm (including holder)
	<b>Diagonal screen dimension</b>	7" / 178 mm (visible picture), 16:9
	<b>Operating voltage</b>	11 to 30 V DC
	<b>Power input</b>	8 W
	<b>Resolution</b>	600,000 pixels
	<b>Video standard</b>	PAL/NTSC auto
	<b>Operating temperature</b>	-20 to +70 °C
	<b>Vibration resistance</b>	6 g
	<b>Weight</b>	400 g
	<b>Brightness</b>	up to 600 cd/m <sup>2</sup>
	<b>Dimmer</b>	automatic via LDR
	<b>Camera inputs</b>	3 + 1 with signal recognition (trailer detection)
	<b>Mirrored picture function</b>	can be set
	<b>Test mark</b>	ECE R10, ISO 16750
	<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
	<b>Scope of delivery system</b>	Monitor, camera, 20 m connection cable from the monitor to the camera, monitor cable set, installation fittings for all components, LX version with additional sun shield
	<b>Product</b>	<b>Ref. No.</b>
	Dometic PerfectView BVS71000	9600026946

**DOMETIC PERFECTVIEW RVS5200**

Reversing video system with bike rack camera and 5" AHD monitor



/ CAMERAS	Colour camera CAM200
<b>Dimensions (W x H x D)</b>	165 x 35 x 42 mm
<b>Operating voltage</b>	10 to 16 V DC
<b>Power input</b>	1 W
<b>Picture sensor</b>	¼" CMOS
<b>Resolution</b>	307,000 pixels
<b>Picture angle</b>	150° low position cam/ 120° high position cam
<b>Light sensitivity</b>	0.1 Lux
<b>Video standard</b>	PAL
<b>Operating temperature</b>	-30 to +70 °C
<b>Colour</b>	black
<b>Vibration resistance</b>	10 g
<b>Weight</b>	250 g
<b>Brightness adjustment</b>	electronic
<b>Type of protection</b>	IP69k
<b>Test mark E-certificate</b>	ECE R10
<b>Quality Features</b>	<ul style="list-style-type: none"> <li>Free sight to the rear even with loaded bike rack</li> <li>Mounting at rack without drilling</li> </ul>
<b>Scope of delivery</b>	Camera, system cable (spiral cable), connector grommet, manual, 2 camera modules with automatic switching fitting to up-/ downfolded rack
/ MONITORS	5" Colour LCD monitor M55LAHD
<b>Dimensions (W x H x D)</b>	146 x 87 x 26 mm (including holder)
<b>Diagonal screen dimension</b>	5"/127 mm (visible picture), 16:9
<b>Operating voltage</b>	11 to 30 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	384,000 pixels
<b>Video standard</b>	PAL/NTSC auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	350 g
<b>Brightness</b>	350 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR
<b>Camera inputs</b>	2 + 1 with signal recognition (trailer detection)
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10, ISO 16750
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
<b>Scope of delivery system</b>	Monitor, camera, connection cable from the monitor to the camera (20 m), monitor cable set, installation fittings for all components, LX version with additional sun shield
Product	Ref. No.
Dometic PerfectView RVS5200	9600026564

**DOMETIC PERFECTVIEW RVS7200**

Reversing video system with bike rack camera and 7" AHD monitor



/ CAMERAS	Colour camera CAM200
<b>Dimensions (W x H x D)</b>	165 x 35 x 42 mm
<b>Operating voltage</b>	10 to 16 V DC
<b>Power input</b>	1 W
<b>Picture sensor</b>	¼" CMOS
<b>Resolution</b>	307,000 pixels
<b>Picture angle</b>	150° low position cam/ 120° high position cam
<b>Light sensitivity</b>	0.1 Lux
<b>Video standard</b>	PAL
<b>Operating temperature</b>	-30 to +70 °C
<b>Colour</b>	black
<b>Vibration resistance</b>	10 g
<b>Weight</b>	250 g
<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	IP69k
<b>Test mark E-certificate</b>	ECE R10
<b>Quality Features</b>	<ul style="list-style-type: none"> <li>Free sight to the rear even with loaded bike rack</li> <li>Mounting at rack without drilling</li> </ul>
<b>Scope of delivery</b>	Camera, system cable (spiral cable), connector grommet, manual, 2 camera modules with automatic switching fitting to up-/ downfolded rack
/ MONITORS	7" colour LCD monitor M75LAHD
<b>Dimensions (W x H x D)</b>	190 x 110 x 26 mm (including holder)
<b>Diagonal screen dimension</b>	7"/178 mm (visible picture), 16:9
<b>Operating voltage</b>	11 to 30 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	600,000 pixels
<b>Video standard</b>	NTSC or AHD switchable
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	400 g
<b>Brightness</b>	up to 600 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR
<b>Camera inputs</b>	2 + 1 with signal recognition (trailer detection)
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10, ISO 16750
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
<b>Scope of delivery system</b>	Monitor, camera, 20 m connection cable from the monitor to the camera, monitor cable set, installation fittings for all components, LX version with additional sun shield
Product	Ref. No.
Dometic PerfectView RVS7200	9600026566

**DOMETIC PERFECTVIEW RVS555 / 555X**

Reversing video system with silver camera and 5" AHD monitor or 5" heavy-duty AHD monitor



3.19



M55LAHD



M55LXAHD



/ CAMERAS	Colour camera CAM55
<b>Dimensions (W x H x D)</b>	80 x 50 x 62 mm (including holder)
<b>Picture sensor</b>	1/4" CMOS
<b>Resolution</b>	300,000 pixels
<b>Picture angle</b>	120° diagonal h: approx. 100° v: approx. 70°
<b>Light sensitivity</b>	< 1 Lux; 0 Lux with LED
<b>Video standard</b>	PAL
<b>Operating temperature</b>	-30 to +70 °C
<b>Colour</b>	silver
<b>Vibration resistance</b>	10 g
<b>Weight</b>	165 g
<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	can be set
<b>Type of protection</b>	IP 69K
<b>Test mark</b>	E-certificate, ISO 16750
<b>Quality features</b>	Robust anodised and powder-coated aluminium housing, microphone, optimised mount base for reliable sealing of the cable feed-through, separately placed LEDs for glare-free night vision, temperature-controlled heater

/ MONITORS	5" Colour LCD monitor M55LAHD / M55LXAHD
<b>Dimensions (W x H x D)</b>	146 x 87 x 26 mm (including holder)
<b>Diagonal screen dimension</b>	5" / 127 mm (visible picture), 16:9
<b>Operating voltage</b>	11 to 30 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	384,000 pixels
<b>Video standard</b>	PAL/NTSC auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	350 g
<b>Brightness</b>	350 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR
<b>Camera inputs</b>	2 + 1 with signal recognition (trailer detection) (M55LAHD) / 3 + 1 with signal recognition (trailer detection) (M55LXAHD)
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10, ISO 16750
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
<b>Scope of delivery system</b>	Monitor, camera, connection cable from the monitor to the camera (20 m), monitor cable set, installation fittings for all components, LX version with additional sun shield

Product	Ref. No.
Dometic PerfectView RVS555	9600014009
Dometic PerfectView RVS555X	9600014037

**DOMETIC PERFECTVIEW RVS580AHD / 580XAHD**

Reversing video system with silver shutter camera and 5" AHD monitor or 5" heavy-duty AHD monitor



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M55LAHD



M55LXAHD



/ CAMERAS	Colour shutter camera CAM80AHD
<b>Dimensions (W x H x D)</b>	106 x 68 x 54 mm (including holder)
<b>Picture sensor</b>	1/2.9" CMOS
<b>Resolution</b>	2,000,000 pixels
<b>Picture angle</b>	125 diagonal, h: approx. 110°, v: approx. 60°
<b>Light sensitivity</b>	< 0.5 Lux; 0 Lux with LED + motorized IR cut filter
<b>Video standard</b>	PAL
<b>Operating temperature</b>	-30 to +70 °C
<b>Colour</b>	silver
<b>Vibration resistance</b>	6 g
<b>Weight</b>	350 g
<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	can be set
<b>Type of protection</b>	IP 69K
<b>Test mark</b>	E-certificate, ISO 16750
<b>Quality features</b>	Normal or mirrored picture function, automatic, motor-powered camera cover to protect the lens against dirt, anodised and powder-coated aluminium housing with stainless steel protection cap and mount, microphone, temperature-controlled heating, LDR-controlled IR LEDs

/ MONITORS	5" Colour LCD monitor M55LAHD / M55LXAHD
<b>Dimensions (W x H x D)</b>	146 x 87 x 26 mm (including holder)
<b>Diagonal screen dimension</b>	5" / 127 mm (visible picture), 16:9
<b>Operating voltage</b>	11 to 30 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	384,000 pixels
<b>Video standard</b>	PAL/NTSC auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	350 g
<b>Brightness cd/m<sup>2</sup></b>	350 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR
<b>Camera inputs</b>	2 + 1 with signal recognition (trailer detection) (M55LAHD) / 3 + 1 with signal recognition (trailer detection) (M55LXAHD)
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10, ISO 16750
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
<b>Scope of delivery system</b>	Monitor, camera, 20 m connection cable from the monitor to the camera, monitor cable set, installation fittings for all components, LX version with additional sun shield

Product	Ref. No.
Dometic PerfectView RVS580AHD	9600013869
Dometic PerfectView RVS580XAHD	9600010924

**DOMETIC PERFECTVIEW RVS536**

Reversing video system with black console color camera and 5" AHD monitor



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/ CAMERAS	Colour cylinder camera CAM35
<b>Dimensions (W x H x D)</b>	375 x 82 x 44 mm with console
<b>Picture sensor</b>	1/4" CMOS
<b>Resolution</b>	345,000 pixels
<b>Picture angle</b>	150° diagonal, h: approx. 95°, v: approx. 70°
<b>Light sensitivity</b>	< 1.5 Lux
<b>Video standard</b>	NTSC
<b>Operating temperature</b>	-30 to +70 °C
<b>Colour</b>	black
<b>Vibration resistance</b>	10 g
<b>Weight</b>	400 g
<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	factory-preset
<b>Type of protection</b>	IP 69K
<b>Test mark</b>	ECE R10
<b>Quality features</b>	For FIAT Ducato X250, X290 and its sister models. Car specific camera bracket using the original fixing points of the brake light. Mirror picture presetted
/ MONITORS	5" Colour LCD monitor M55LAHD
<b>Dimensions (W x H x D)</b>	146 x 87 x 26 mm (including holder)
<b>Diagonal screen dimension</b>	5"/127 mm (visible picture), 16:9
<b>Operating voltage</b>	11 to 30 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	384,000 pixels
<b>Video standard</b>	PAL/NTSC auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	350 g
<b>Brightness</b>	350 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR
<b>Camera inputs</b>	2 + 1 with signal recognition (trailer detection)
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10, ISO 16750
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination
<b>Scope of delivery system</b>	Monitor, camera, connection cable from the monitor to the camera, monitor cable set, installation fittings for all components
Product	Ref. No.
Dometic PerfectView RVS536	9600014229

**DOMETIC PERFECTVIEW RVS729**

Reversing video system with color cylinder camera and 7" monitor



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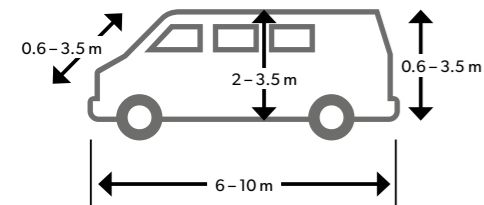
/ CAMERAS	Colour cylinder camera CAM29S
<b>Dimensions (W x H x D)</b>	76 x 29 x 33
<b>Picture sensor</b>	1/4" CMOS
<b>Resolution</b>	307,000 pixels
<b>Picture angle</b>	150° diagonal; h: approx. 115°; v: approx. 90°
<b>Light sensitivity</b>	< 0,5 Lux; 0 Lux with LED
<b>Video standard</b>	NTSC
<b>Operating temperature</b>	-20 to 70 °C
<b>Colour</b>	black
<b>Vibration resistance</b>	8 g
<b>Weight</b>	100 g
<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	factory-preset
<b>Type of protection</b>	IP 68
<b>Test mark</b>	ECE R10
<b>Quality features</b>	Small sized surface mount camera with CMOS image sensor. Aluminium housing. Mirror picture presetted
/ MONITORS	7" colour LCD monitor M71L
<b>Dimensions (W x H x D)</b>	175 x 126 x 26 mm
<b>Diagonal screen dimension</b>	7"/178 mm (visible picture), 16:9
<b>Operating voltage</b>	11 to 16 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	384,000 pixels
<b>Video standard</b>	PAL/NTSC auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	5 g
<b>Weight</b>	400 g
<b>Brightness</b>	400 cd/m <sup>2</sup>
<b>Camera inputs</b>	3
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, loudspeaker, LED background illumination
<b>Scope of delivery system</b>	Monitor, camera, 20 m connection cable from the monitor to the camera, monitor cable set, installation fittings for all components
Product	Ref. No.
Dometic PerfectView RVS729	9600014320

## DOMETIC PERFECTVIEW CAM360AHD

All-around view system with four cameras and 7" AHD monitor



/ CAMERAS		Colour camera CAM360
<b>Dimensions (W x H x D)</b>		50 x 33 x 27 mm
<b>Picture sensor</b>		1/3" CMOS
<b>Resolution</b>		1 Mio
<b>Picture angle</b>		180°
<b>Light sensitivity</b>		0.1 Lux
<b>Video standard PAL</b>		AHD/ NTSC switchable
<b>Operating temperature</b>		-20 to +75 °C
<b>Colour</b>		silver
<b>Vibration resistance</b>		10 g
<b>Weight</b>		70 g
<b>Brightness adjustment</b>		electronic
<b>Type of protection</b>		IP69k
<b>Test mark</b>		E-certificate
<b>Quality features</b>		Around view monitoring system with four cameras to create a 360° observation area around a vehicle. The system is equipped with a RCA connector (A/V) to fit to devices with an A/V Input.
/ MONITORS		7" colour LCD monitor M75LAHD
<b>Dimensions (W x H x D)</b>		190 x 110 x 26 mm (including holder)
<b>Diagonal screen dimension</b>		7"/178 mm (visible picture), 16:9
<b>Operating voltage</b>		11 to 30 V DC
<b>Power input</b>		8 W
<b>Resolution</b>		600,000 pixels
<b>Video standard</b>		NTSC or AHD switchable
<b>Operating temperature</b>		-20 to +70 °C
<b>Vibration resistance</b>		6 g
<b>Weight</b>		400 g
<b>Brightness</b>		up to 600 cd/m <sup>2</sup>
<b>Dimmer</b>		automatic via LDR
<b>Camera inputs</b>		2 + 1 with signal recognition (trailer detection)
<b>Mirrored picture function</b>		can be set
<b>Test mark</b>		ECE R10, ISO 16750
<b>Quality features</b>		Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
<b>Scope of delivery system</b>		Monitor, camera, 20 m connection cable from the monitor to the camera, monitor cable set, installation fittings for all components, LX version with additional sun shield
Product	Ref. No.	
Dometic PerfectView CAM360	9600014319	
Dometic PerfectView CAM360 (without monitor)	9600026540	



## DOMETIC PERFECTVIEW RVS745/ RVS745W

Reversing video system with silver/white color camera and 7" AHD monitor



/ CAMERAS		Colour camera CAM45
<b>Dimensions (W x H x D)</b>		80 x 68 x 46 (including holder)
<b>Picture sensor</b>		1/4" CCD
<b>Resolution</b>		250,000
<b>Picture angle</b>		120° diagonal h: approx. 80° v: approx. 65°
<b>Light sensitivity</b>		< 1 Lux; 0 Lux with LED
<b>Video standard</b>		PAL
<b>Operating temperature</b>		-20 to +70 °C
<b>Colour</b>		silver
<b>Vibration resistance</b>		10 g
<b>Weight</b>		200 g
<b>Brightness adjustment</b>		electronic
<b>Mirrored picture function</b>		can be set
<b>Type of protection</b>		IP 69K
<b>Test mark</b>		E-certificate, ISO 16750
<b>Quality features</b>		Normal or mirrored picture function, anodised and powder-coated aluminium housing, microphone, brightness controlled IR-LEDs ensure excellent picture quality, even in the dark, temperature-controlled heater
/ MONITORS		7" colour LCD monitor M75LAHD
<b>Dimensions (W x H x D)</b>		190 x 110 x 26 mm (including holder)
<b>Diagonal screen dimension</b>		7"/178 mm (visible picture), 16:9
<b>Operating voltage</b>		11 to 30 V DC
<b>Power input</b>		8 W
<b>Resolution</b>		600,000 pixels
<b>Video standard</b>		PAL/NTSC auto
<b>Operating temperature</b>		-20 to +70 °C
<b>Vibration resistance</b>		6 g
<b>Weight</b>		400 g
<b>Brightness cd/m<sup>2</sup></b>		up to 600 cd/m <sup>2</sup>
<b>Dimmer</b>		automatic via LDR
<b>Camera inputs</b>		2 + 1 with signal recognition (trailer detection)
<b>Mirrored picture function</b>		can be set
<b>Test mark</b>		ECE R10, ISO 16750
<b>Quality features</b>		Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
<b>Scope of delivery system</b>		Monitor, camera, 15 m connection cable from the monitor to the camera, monitor cable set, installation fittings for all components, LX version with additional sun shield
Product	Ref. No.	
Dometic PerfectView RVS745	9600014231	
Dometic PerfectView RVS745W	9600013955	

## DOMETIC PERFECTVIEW RVS755/ RVS755X

Reversing video system with color camera and 7" AHD monitor or 7" heavy-duty AHD monitor



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M75LAHD



M75LXAHD



/ CAMERAS	Colour camera CAM55
<b>Dimensions (W x H x D)</b>	80 x 50 x 62 mm (including holder)
<b>Picture sensor</b>	1/4" CMOS
<b>Resolution</b>	300,000 pixels
<b>Picture angle</b>	120° diagonal h: approx. 100° v: approx. 72°
<b>Light sensitivity</b>	< 1 Lux; 0 Lux with LED
<b>Video standard</b>	PAL
<b>Operating temperature</b>	-30 to +70 °C
<b>Colour</b>	silver
<b>Vibration resistance</b>	10 g
<b>Weight</b>	165 g
<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	can be set
<b>Type of protection</b>	IP 69K
<b>Test mark</b>	E-certificate, ISO 16750
<b>Quality features</b>	Robust aluminium housing with stainless steel mount, optimised mount base for reliable sealing of the cable feed-through, separately placed LEDs for glare-free night vision, temperature-controlled heater

/ MONITORS	7" colour LCD monitor M75LAHD / M75LXAHD
<b>Dimensions (W x H x D)</b>	190 x 110 x 26 mm (including holder)
<b>Diagonal screen dimension</b>	7"/178 mm (visible picture), 16:9
<b>Operating voltage</b>	11 to 30 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	600,000 pixels
<b>Video standard</b>	PAL/NTSC auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	400 g
<b>Brightness</b>	up to 600 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR
<b>Camera inputs</b>	2 + 1 with signal recognition (trailer detection) (M75LAHD) / 3 + 1 with signal recognition (trailer detection) (M75LXAHD)
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10, ISO 16750
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
<b>Scope of delivery system</b>	Monitor, camera, 20 m (RVS745: 15 m) connection cable from the monitor to the camera, monitor cable set, installation fittings for all components, LX version with additional sun shield

Product	Ref. No.
Dometic PerfectView RVS755	9600014008
Dometic PerfectView RVS755X	9600014038

## DOMETIC PERFECTVIEW RVS780AHD / 780XAHD

Reversing video system with silver shutter camera and 7" AHD monitor or 7" heavy-duty AHD monitor



3.19



M75LAHD



M75LXAHD



/ CAMERAS	Colour shutter camera CAM80AHD
<b>Dimensions (W x H x D)</b>	106 x 68 x 54 mm (including holder)
<b>Picture sensor</b>	1/2.9" CMOS
<b>Resolution</b>	2,000,000 pixels
<b>Picture angle</b>	125 diagonal, h: approx. 110°, v: approx. 60°
<b>Light sensitivity</b>	< 0.5 Lux; 0 Lux with LED + motorized IR cut filter
<b>Video standard</b>	PAL
<b>Operating temperature</b>	-30 to +70 °C
<b>Colour</b>	silver
<b>Vibration resistance</b>	6 g
<b>Weight</b>	350 g
<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	can be set
<b>Type of protection</b>	IP 69K
<b>Test mark</b>	E-certificate, ISO 16750
<b>Quality features</b>	Normal or mirrored picture function, automatic, motor-powered camera cover to protect the lens against dirt, anodised and powder-coated aluminium housing with stainless steel protection cap and mount, microphone, temperature-controlled heating, LDR-controlled IR LEDs

/ MONITORS	7" colour LCD monitor M75LAHD / M75LXAHD
<b>Dimensions (W x H x D)</b>	190 x 110 x 26 mm (including holder)
<b>Diagonal screen dimension</b>	7"/178 mm (visible picture), 16:9
<b>Operating voltage</b>	11 to 30 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	600,000 pixels
<b>Video standard</b>	PAL/NTSC auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	400 g
<b>Brightness</b>	up to 600 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR
<b>Camera inputs</b>	2 + 1 with signal recognition (trailer detection) (M75LAHD) / 3 + 1 with signal recognition (trailer detection) (M75LXAHD)
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10, ISO 16750
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
<b>Scope of delivery system</b>	Monitor, camera, 20 m (RVS745: 15 m) connection cable from the monitor to the camera, monitor cable set, installation fittings for all components, LX version with additional sun shield

Product	Ref. No.
Dometic PerfectView RVS780AHD	9600013871
Dometic PerfectView RVS780XAHD	9600013955

## DOMETIC PERFECTVIEW RVS764X

Reversing video system with camera and 7" heavy-duty AHD monitor



3.19



/ CAMERAS	Colour camera CAM604
<b>Dimensions (W x H x D)</b>	83 x 70 x 57 mm
<b>Picture sensor</b>	1/4" CMOS
<b>Resolution</b>	400,000 pixels
<b>Picture angle</b>	Close range: 153° diagonal; h: approx. 140°; v: approx. 94°; Long range: 83° diagonal; h: approx. 63° v: approx. 52°
<b>Light sensitivity</b>	< 1 Lux; 0 Lux with LED
<b>Video standard</b>	PAL
<b>Operating temperature</b>	-30 to 70 °C
<b>Colour</b>	silver
<b>Vibration resistance</b>	10 g
<b>Weight</b>	300 g
<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	factory-preset
<b>Type of protection</b>	IP 69K
<b>Test mark</b>	E-certificate, ISO 16750
<b>Quality features</b>	IR LEDs or improved night vision, temperature-controlled heater, integrated microphone, replaceable stone chip protection screen, image correction, camera requires 2 monitor signal inputs
/ MONITORS	7" colour LCD monitor M75LXAHD
<b>Dimensions (W x H x D)</b>	190 x 110 x 26 mm (including holder)
<b>Diagonal screen dimension</b>	7"/178 mm (visible picture), 16:9
<b>Operating voltage</b>	11 to 30 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	600,000 pixels
<b>Video standard</b>	PAL/NTSC auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	400 g
<b>Brightness</b>	up to 600 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR
<b>Camera inputs</b>	3 + 1 with signal recognition (trailer detection)
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10, ISO 16750
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
<b>Scope of delivery system</b>	Monitor, camera, 20 m connection cable from the monitor to the camera, monitor cable set, installation fittings for all components, LX version with additional sun shield
Product	Ref. No.
Dometic PerfectView RVS764X	9600014040

## DOMETIC PERFECTVIEW RVS794/ RVS794W

Reversing video system with white twin shutter camera and 7" AHD monitor



3.19

CAM44



CAM44W



/ CAMERAS	Color twin camera CAM44/ CAM44W
<b>Dimensions (W x H x D)</b>	114 x 74 x 62 mm
<b>Picture sensor</b>	1/3" CMOS (close range vision), 1/4" CMOS (long range vision)
<b>Resolution</b>	290,000 pixels
<b>Picture angle</b>	close range vision: 140° diagonal, h: approx. 100°, v: approx. 72° long range vision: 50° diagonal, h: approx. 35°, v: approx. 28°
<b>Light sensitivity</b>	< 1 Lux; 0 with LED
<b>Video standard</b>	PAL
<b>Operating temperature</b>	-30 to 70 °C
<b>Colour</b>	silver or white
<b>Vibration resistance</b>	6 g
<b>Weight</b>	360 g
<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	factory-preset
<b>Type of protection</b>	IP68
<b>Test mark</b>	E-certificate, ISO 16750
<b>Quality features</b>	Color camera with two lenses for close range and long range view when reversing. It comes with a shutter and motor powered camera cover.
/ MONITORS	7" colour LCD monitor M75LAHD
<b>Dimensions (W x H x D)</b>	190 x 110 x 26 mm (including holder)
<b>Diagonal screen dimension</b>	7"/178 mm (visible picture), 16:9
<b>Operating voltage</b>	11 to 30 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	600,000 pixels
<b>Video standard</b>	PAL/NTSC auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	400 g
<b>Brightness cd/m<sup>2</sup></b>	up to 600 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR
<b>Camera inputs</b>	2 + 1 with signal recognition (trailer detection)
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10, ISO 16750
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
<b>Scope of delivery system</b>	Monitor, camera, 20 m connection cable from the monitor to the camera, monitor cable set, installation fittings for all components, LX version with additional sun shield
Product	Ref. No.
Dometic PerfectView RVS794	9600010810
Dometic PerfectView RVS794W	9600014228



**DOMETIC PERFECTVIEW RVS545/ RVS545W**

Reversing video system with silver color camera and 5" AHD monitor



3.19

CAM45



CAM45W



/ CAMERAS		Colour camera CAM45
<b>Dimensions (W x H x D)</b>		78 x 60 x 50 mm (including holder)
<b>Picture sensor</b>		1/4" CCD
<b>Resolution</b>		250,000 pixels
<b>Picture angle</b>		120° diagonal, h: approx. 80°, v: approx. 65°
<b>Light sensitivity</b>		< 1 Lux; 0 Lux with LED
<b>Video standard</b>		PAL
<b>Operating temperature</b>		-20 to +70 °C
<b>Colour</b>		silver
<b>Vibration resistance</b>		10 g
<b>Weight</b>		200 g
<b>Brightness adjustment</b>		electronic
<b>Mirrored picture function</b>		can be set
<b>Type of protection</b>		IP 69K
<b>Test mark</b>		E-certificate, ISO 16750
<b>Quality features</b>		Normal or mirrored picture function, anodised and powder-coated aluminium housing, microphone, brightness controlled IR-LEDs ensure excellent picture quality, even in the dark, temperature-controlled heater
/ MONITORS		5" Colour LCD monitor M55LAHD
<b>Dimensions (W x H x D)</b>		146 x 87 x 26 mm (including holder)
<b>Diagonal screen dimension</b>		5"/127 mm (visible picture), 16:9
<b>Operating voltage</b>		11 to 30 V DC
<b>Power input</b>		8 W
<b>Resolution</b>		384,000 pixels
<b>Video standard</b>		PAL/NTSC auto
<b>Operating temperature</b>		-20 to +70 °C
<b>Vibration resistance</b>		6 g
<b>Weight</b>		350 g
<b>Brightness</b>		350 cd/m <sup>2</sup>
<b>Dimmer</b>		automatic via LDR
<b>Camera inputs</b>		2 + 1 with signal recognition (trailer detection)
<b>Mirrored picture function</b>		can be set
<b>Test mark</b>		ECE R10, ISO 16750
<b>Quality features</b>		Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination, LX version with adjustable distance marks
<b>Scope of delivery system</b>		Monitor, camera, connection cable from the monitor to the camera (RVS545: 15 m; RVS555X: 20 m), monitor cable set, installation fittings for all components, LX version with additional sun shield
Product	Ref. No.	
Dometic PerfectView RVS545	9600014230	
Dometic PerfectView RVS545W	9600014232	




Regardless of what you are driving – a motorhome, van or truck – drive with peace of mind. PerfectView cameras keep a watchful eye on what is happening around your vehicle. There's a perfect model

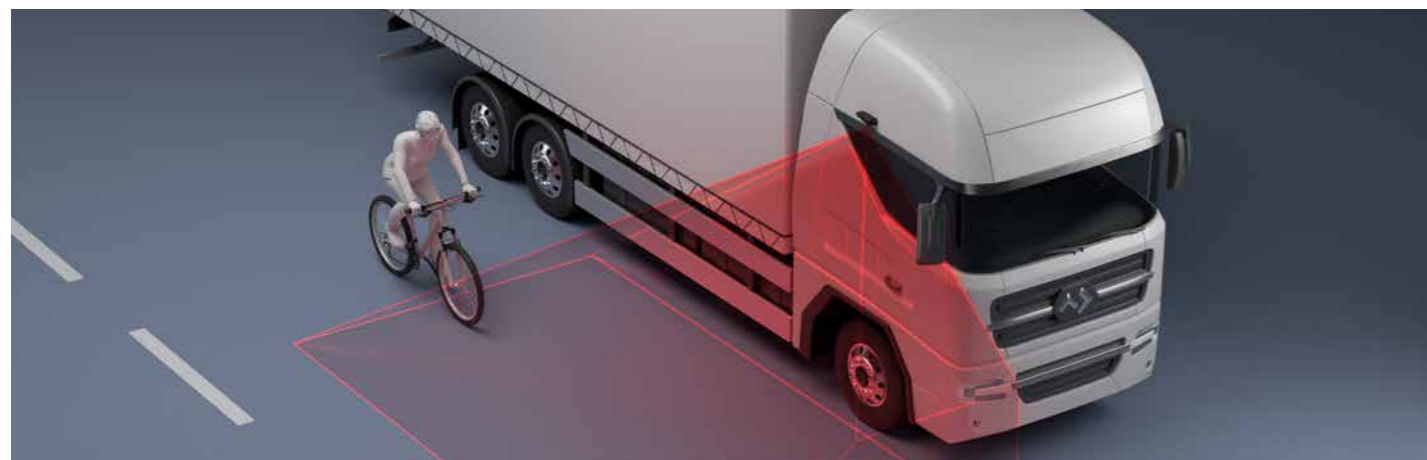
for every demand: standard or heavy-duty, with one or two eyes, or as a custom fit for tricky mounting conditions. Enjoy clear pictures day and night, on cold winter days and in the summer sun.

**DOMETIC CAM200**

3.19

Bike rack camera

	<b>Dimensions (W x H x D)</b>	165 x 35 x 42 mm
	<b>Operating voltage</b>	10 to 16 V DC
	<b>Power input</b>	1 W
	<b>Picture sensor</b>	¼" CMOS
	<b>Resolution</b>	307,000 pixels
	<b>Picture angle</b>	150° low position cam/ 120° high position cam
	<b>Light sensitivity</b>	0.1 Lux
	<b>Video standard</b>	NTSC
	<b>Operating temperature</b>	-20 to +65 °C
	<b>Colour</b>	black
	<b>Vibration resistance</b>	10 g
	<b>Weight</b>	250 g
	<b>Brightness adjustment</b>	electronic
	<b>Type of protection</b>	IP69k
	<b>Test mark E-certificate</b>	ECE R10
	<b>Quality Features</b>	<ul style="list-style-type: none"> <li>Free sight to the rear even with loaded bike rack</li> <li>Mounting at rack without drilling</li> </ul>
	<b>Scope of delivery</b>	Camera, system cable (spiral cable), connector grommet, manual, 2 camera modules with automatic switching fitting to up-/ downfolded rack
Product	Ref. No.	
Dometic CAM200	9600026080	



## PROFESSIONAL SOLUTION WITH EASY INSTALLATION

CAM1000 is a Blind Spot Assistant System for trucks with intelligent object detection feature. Only moving objects are indicated. The driver gets a visual and acoustic sign at a critical situation to avoid heavy accidents with cyclists and pedestrians. The system allows a full video picture during normal drive. Easy installation reduced to

a minimum by simply connecting the camera to the system monitor – no blackbox or CAN bus and sensor connection is needed. The turn assistant system BVS71000 (CAM1000 + monitor M75LXAH) fulfils the requirement of the German BMVI to gain a financial support (only Germany at the moment) and also applied the required ABE.

### DOMETIC CAM1000

3.19

Camera for turn assistant system

	<b>Dimensions (W x H x D)</b>	209 x 75 x 58 mm
	<b>Operating voltage</b>	12 to 32 V DC
	<b>Power consumption</b>	< 14 W with LED
	<b>Picture sensor</b>	1/3.2" CMOS
	<b>Resolution</b>	approx. 1 Mio pixels
	<b>Picture angle</b>	180° diagonal, 160° horizontal, 90° vertical
	<b>Light sensitivity</b>	0.1 LUX/ 0 LUX with LED
	<b>Video standard</b>	NTSC
	<b>Operating temperature</b>	-30°C to +80°C
	<b>Colour</b>	grey
	<b>Vibration resistance</b>	10 g
	<b>Weight</b>	600 g
	<b>Brightness adjustment</b>	electronic
	<b>Type of protection</b>	IP69k
<b>Test mark E-certificate</b>	ECE R10, RED, ABE With type approval eligible for subsidy according to a recommendation of the German Federal Ministry of Transport and Digital Infrastructure (BMVI)	
<b>Quality Features</b>	<ul style="list-style-type: none"> <li>• Active detection of moving objects</li> <li>• Video image of the related area</li> <li>• Active indication (visual/ acoustic)</li> <li>• Simple installation of one device only</li> <li>• Indication of relevant objects only (moving) – very few failure indication</li> </ul>	
<b>Scope of delivery</b>	Camera, system cable, manual	
<b>Product</b>	<b>Ref. No.</b>	
Dometic CAM1000	9600026481	



## SAFETY ASSISTANT ON BOARD

Many panel vans, caravans and motorhomes just don't have a suitable mounting surface for a camera on the rear or on the side. This is where the Dometic PerfectView CAM29SX provides a smart alternative. The tiny cylinder camera is enclosed in a compact housing to be fastened on the top edge of the vehicle's rear or side. Its 150° wide-angle lens can be vertically aligned as required for the best possible view. The

camera's high sensitivity to light and electronic brightness adjustment ensure sharp images that are easily visible. With its factory preset configuration, the CAM29SX is specially designed to work as part of turn assistant systems to prevent blind spots at the side of a vehicle.

### DOMETIC PERFECTVIEW CAM29SX

3.19

Color cylinder camera

	<b>Dimensions (W x H x D)</b>	76 x 29 x 33 mm
	<b>Operating voltage</b>	11 to 16 V DC
	<b>Power input</b>	approx. 1 W
	<b>Picture sensor</b>	1/4" CMOS
	<b>Resolution</b>	307,000 pixels
	<b>Picture angle</b>	150° diagonal, h: approx. 115°, v: approx. 90°
	<b>Light sensitivity</b>	< 1 Lux
	<b>Video standard</b>	PAL
	<b>Operating temperature</b>	-20 to +70 °C
	<b>Colour</b>	black
	<b>Vibration resistance</b>	10 g
	<b>Weight</b>	40 g
	<b>Brightness adjustment</b>	electronic
	<b>Mirrored picture function</b>	Real-View Picture – fitting for blind spot application
<b>Type of protection</b>	IP 69K	
<b>Test mark</b>	ECE R10	
<b>Scope of delivery</b>	Camera, 5 m system cable, fixing material, manual	
<b>Product</b>	<b>Ref. No.</b>	
Dometic PerfectView CAM29SX	9600003570	

**DOMETIC PERFECTVIEW CAM44/ CAM44NAV/ CAM44WNAV**

3.19

Color twin camera

CAM44/ CAM44NAV	<b>Dimensions (W x H x D)</b>	114 x 74 x 62 mm
	<b>Operating voltage</b>	12 to 16 volts DC
CAM44WNAV	<b>Power input</b>	1.2 W
	<b>Picture sensor</b>	1/3" CMOS (close range vision), 1/4" CMOS (long range vision)
CAM44WNAV	<b>Resolution</b>	290,000 pixels
	<b>Picture angle</b>	close range vision: 140° diagonal, h: approx.100°, v: approx. 72° long range vision: 50° diagonal, h: approx. 35°, v: approx. 28°
CAM44WNAV	<b>Light sensitivity</b>	< 1 Lux; 0 with LED
	<b>Video standard</b>	PAL
CAM44WNAV	<b>Operating temperature</b>	-30 to 70 °C
	<b>Colour</b>	silver or white
CAM44WNAV	<b>Vibration resistance</b>	6 g
	<b>Weight</b>	360 g
CAM44WNAV	<b>Brightness adjustment</b>	electronic
	<b>Mirrored picture function</b>	factory-preset
CAM44WNAV	<b>Type of protection</b>	IP 68
	<b>Test mark</b>	E-certificate, ISO 16750
CAM44WNAV	<b>Scope of delivery</b>	Camera, 20 m system cable, installation material, manual
	<b>Product</b>	<b>Ref. No.</b>
Dometic PerfectView CAM44	9600000043	
Dometic PerfectView CAM44NAV	9600000044	
Dometic PerfectView CAM44WNAV	9600000141	

**DOMETIC PERFECTVIEW CAM604 / CAM604NAV**

3.19

Two-step zoom camera, silver, 153° diagonal

CAM604/ CAM604NAV	<b>Dimensions (W x H x D)</b>	83 x 70 x 57 mm (including holder)
	<b>Operating voltage</b>	10 to 16 V DC
CAM604/ CAM604NAV	<b>Power input</b>	max. 6 W
	<b>Picture sensor</b>	1/4" CMOS
CAM604/ CAM604NAV	<b>Resolution</b>	400,000 pixels
	<b>Picture angle</b>	Close range: 140° H, 94° V, 153° D, Long range: 63° H, 52° V, 83° D
CAM604/ CAM604NAV	<b>Light sensitivity</b>	< 1 Lux; 0 Lux with LED
	<b>Video standard</b>	PAL
CAM604/ CAM604NAV	<b>Operating temperature</b>	-30 to 70 °C
	<b>Colour</b>	silver
CAM604/ CAM604NAV	<b>Vibration resistance</b>	10 g
	<b>Weight</b>	approx. 300 g
CAM604/ CAM604NAV	<b>Brightness adjustment</b>	electronic
	<b>Mirrored picture function</b>	factory-preset
CAM604/ CAM604NAV	<b>Type of protection</b>	IP 69K
	<b>Test mark E-certificate</b>	ECE R10, ISO 16750
CAM604/ CAM604NAV	<b>Scope of delivery</b>	Camera, installation fittings (CAM604NAV: 20 m system cable, adapter cable for connection to navigation device) Note: System cable not included in the scope of delivery. Please order an ADR or standard extension cable according to your requirements.
	<b>Product</b>	<b>Ref. No.</b>
Dometic PerfectView CAM604	9600000041	
Dometic PerfectView CAM604NAV	9600000042	

**DOMETIC PERFECTVIEW CAM80CM / CAM80NAV**

3.19

Small color shutter camera, silver, 120° diagonal

CAM80CM/ CAM80NAV	<b>Dimensions (W x H x D)</b>	106 x 68 x 54 mm (including holder)
	<b>Operating voltage</b>	11 to 16 V DC
CAM80CM/ CAM80NAV	<b>Power input</b>	1.8 W with heater
	<b>Picture sensor</b>	1/3" CCD
CAM80CM/ CAM80NAV	<b>Resolution</b>	270,000 pixels
	<b>Picture angle</b>	145° diagonal, h: approx. 100°, v: approx. 72°
CAM80CM/ CAM80NAV	<b>Light sensitivity</b>	< 0.5 Lux; 0 Lux with LED
	<b>Video standard</b>	PAL
CAM80CM/ CAM80NAV	<b>Operating temperature</b>	-20 to +65 °C
	<b>Colour</b>	silver
CAM80CM/ CAM80NAV	<b>Vibration resistance</b>	6 g
	<b>Weight</b>	350 g
CAM80CM/ CAM80NAV	<b>Brightness adjustment</b>	electronic
	<b>Mirrored picture function</b>	can be set
CAM80CM/ CAM80NAV	<b>Type of protection</b>	IP 68
	<b>Test mark E-certificate</b>	ECE R10, ISO 16750
CAM80CM/ CAM80NAV	<b>Scope of delivery</b>	Camera, 20 m system cable, installation fittings, (CAM80NAV: connecting box for connection to navigation device)
	<b>Product</b>	<b>Ref. No.</b>
Dometic PerfectView CAM80CM	9600000049	
Dometic PerfectView CAM80NAV	9600000050	

**DOMETIC PERFECTVIEW CAM35 / CAM35NAV**

3.19

Brake light console camera with NAV adapter, 150° diagonal

	<b>Dimensions (W x H x D)</b>	375 x 82 x 44 mm with console
	<b>Operating voltage</b>	11 to 16 V DC
	<b>Power input</b>	approx. 1 W
	<b>Picture sensor</b>	1/4" CMOS
	<b>Resolution</b>	345,000 pixels
	<b>Picture angle</b>	150° diagonal, h: approx. 95°, v: approx. 70°
	<b>Light sensitivity</b>	< 1.5 Lux
	<b>Video standard</b>	NTSC
	<b>Operating temperature</b>	-30 to +70 °C
	<b>Colour</b>	black
	<b>Vibration resistance</b>	10 g
<b>Weight</b>	400 g	
<b>Brightness adjustment</b>	electronic	
<b>Mirrored picture function</b>	factory-preset	
<b>Type of protection</b>	IP 69K	
<b>Test mark E-certificate</b>	ECE R10	
<b>Scope of delivery</b>	Camera, 10 m system cable, installation fittings (CAM35NAV: adapter cable for connection to navigation device)	
<b>Product</b>	<b>Ref. No.</b>	
Dometic PerfectView CAM35	9102000134	
Dometic PerfectView CAM35NAV	9102000133	

**DOMETIC PERFECTVIEW CAM45/ CAM45NAV/ CAM45W/ CAM45W NAV**

3.19

Small color camera, white

	<b>Dimensions (W x H x D)</b>	78 x 60 x 50 mm
	<b>Operating voltage</b>	11 to 16 V DC
	<b>Power input</b>	1.5 W
	<b>Picture sensor</b>	7/4" CCD
	<b>Resolution</b>	250,000 pixels
	<b>Picture angle</b>	120° diagonal, h: approx. 80°, v: approx. 65°
	<b>Light sensitivity</b>	< 1 Lux; 0 Lux with LED
	<b>Video standard</b>	PAL
	<b>Operating temperature</b>	-20 to +50 °C
	<b>Colour</b>	black
	<b>Vibration resistance</b>	10 g
<b>Weight</b>	200 g	
<b>Brightness adjustment</b>	electronic	
<b>Mirrored picture function</b>	can be set	
<b>Type of protection</b>	IP 69K	
<b>Test mark</b>	ECE R10, ISO 16750	
<b>Scope of delivery</b>	Camera, 15m system cable, installation material, NAV adapter, manual	
<b>Product</b>	<b>Ref. No.</b>	
Dometic PerfectView CAM45	9600000523	
Dometic PerfectView CAM45NAV	9600000525	
Dometic PerfectView CAM45W	9600000524	
Dometic PerfectView CAM45WNAV	9600000526	

**DOMETIC PERFECTVIEW CAM11**

3.19

Mini dome camera, black, 125° diagonal

	<b>Dimensions (W x H x D)</b>	79 x 50 x 79 mm
	<b>Operating voltage</b>	11 to 16 V DC
	<b>Power input</b>	approx. 1 W
	<b>Picture sensor</b>	CCD
	<b>Resolution</b>	310,000 pixels
	<b>Picture angle</b>	125° diagonal, h: approx. 95°, v: approx. 70°
	<b>Light sensitivity</b>	< 0.5 Lux
	<b>Video standard</b>	PAL
	<b>Operating temperature</b>	-20 to +50 °C
	<b>Colour</b>	black
	<b>Vibration resistance</b>	6 g
<b>Weight</b>	200 g	
<b>Brightness adjustment</b>	electronic	
<b>Mirrored picture function</b>	can be set	
<b>Type of protection</b>	IP 40	
<b>Test mark</b>	ECE R10	
<b>Scope of delivery</b>	Camera, 20 m monitor-to-camera connection cable, installation fittings for all components	
<b>Product</b>	<b>Ref. No.</b>	
Dometic PerfectView CAM11	9600000058	

**DOMETIC PERFECTVIEW CAM18 / CAM18W**

3.19

Color ball camera, 140° diagonal

	<b>Dimensions (W x H x D)</b>	84 x 58 x 44 mm (including holder)
	<b>Operating voltage</b>	11 to 16 V DC
	<b>Power input</b>	max. 1 W
	<b>Picture sensor</b>	1/3" CMOS
	<b>Resolution</b>	355,000 pixels
	<b>Picture angle</b>	140° diagonal, h: approx. 90°, v: approx. 70°
	<b>Light sensitivity</b>	< 1 Lux; 0 Lux with LED
	<b>Video standard</b>	PAL
	<b>Operating temperature</b>	-20 to +70 °C
	<b>Colour</b>	black / white
	<b>Vibration resistance</b>	6 g
<b>Weight</b>	100 g	
<b>Brightness adjustment</b>	electronic	
<b>Mirrored picture function</b>	can be set	
<b>Type of protection</b>	IP 69K	
<b>Test mark</b>	ECE R10	
<b>Scope of delivery</b>	Camera, 20 m system cable, installation fittings (CAM18NAV: adapter cable for connection to navigation device)	
<b>Product</b>	<b>Ref. No.</b>	
Dometic PerfectView CAM18	9600000053	
Dometic PerfectView CAM18NAV	9600000054	
Dometic PerfectView CAM18W	9600000104	
Dometic PerfectView CAM18WNAV	9600000104	

DON'T MISS A THING

# PERFECTVIEW CAM55


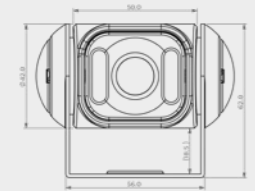
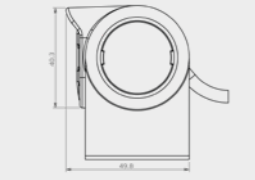


Robust aluminium housing, dust and water-proof according to IP69K, separate LEDs for glare-free night vision, passed many environmental and mechanical tests, the CAM55 from Dometic is perfectly equipped for heavy-duty use. Featuring an input voltage range of 10 – 32 volts, the compact camera connects to any on-board electrical system. There's no need for an additional voltage converter. A matching adapter is all it takes to link up the CAM55 to the original multimedia display in the truck cabin or the ISO bus terminal of the agricultural vehicle.

## DOMETIC PERFECTVIEW CAM55 / CAM55NAV

3.19

Heavy-duty color camera, silver, 120° diagonal

	<b>Dimensions (W x H x D)</b>	80 x 50 x 62 mm (including holder)
	<b>Operating voltage</b>	10 – 32 V DC
	<b>Power input</b>	max. 4.1 W
	<b>Picture sensor</b>	1/4" CMOS
	<b>Resolution</b>	300,000 pixels
	<b>Picture angle</b>	120° diagonal, h: approx. 100°, v: approx. 70°
	<b>Light sensitivity</b>	< 1 Lux; 0 Lux with LED
	<b>Video standard</b>	PAL
	<b>Operating temperature</b>	-30 to +70 °C
	<b>Colour</b>	silver
	<b>Vibration resistance</b>	10 g
	<b>Weight</b>	165 g
	<b>Brightness adjustment</b>	electronic
	<b>Mirrored picture function</b>	can be set
	<b>Type of protection</b>	IP 69K
	<b>Test mark E-certificate</b>	ECE R10, ISO 16750
	<b>Scope of delivery</b>	Camera, 20 m system cable, installation fittings, (CAM55NAV: adapter cable for connection to navigation device)
	<b>Product</b>	<b>Ref. No.</b>
	Dometic PerfectView CAM55	9600000555
	Dometic PerfectView CAM55NAV	9600000558



Robust aluminium housing with stainless steel mounting bracket



Special shape of the holder to optimize the cable seal



Separate LEDs for glare-free vision at night

### SIMPLY ATTACH – ONLY AN ADAPTER NEEDED!

With conventional reversing cameras, you need a switchbox to attach them to the original multimedia display or ISO bus terminal of the vehicle. Not so with the CAM55NAV. Here, the vehicle-specific adapter is sufficient. This saves money and makes installation easier,

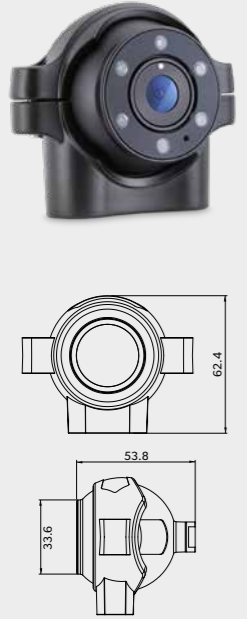
because the installation work required for the switchbox does not apply. The following table shows suitable adapters for many lorry types and agricultural vehicles.

TRUCK ADAPTER	CAM55 9600000555	CAM55NAV 9600000558
<b>VEHICLE</b>		
<b>DAF multimedia system</b>	–	plus adapter RVMB2, Ref. No. 9600000231
<b>IVECO IVEconnect multimedia system</b>	–	plus adapter RVMAN1, Ref. No. 9600000230
<b>MAN Topline2/MMT with 351LZ video preparation</b>	plus adapter RV351LZ2N, Ref. No. 9600000240	–
<b>MAN MTA (Media Truck Advanced) with 351MA, 351MC, 351ME, 351MF video preparation</b>	plus adapter RVMAN16W Ref. No. 9600000607	–
<b>Mercedes Actros and Antos J2D multimedia system with J9J video preparation</b>	–	plus adapter RVMB2, Ref. No. 9600000231
<b>Mercedes Actros and Antos J2D multimedia system without J9J video preparation</b>	–	plus adapter RVMB1, Ref. No. 9600000234
<b>Mercedes Actros 5 J9P video preparation</b>	with connection box Ref. No. 9600026635	–
<b>SCANIA Original SCANIA multimedia system</b>	–	plus adapter RVSC1, Ref. No. 9600000231
<b>SCANIA Original SCANIA monitor (Orlaco)</b>	–	plus RVSC2, Ref. No. 9600000232
<b>VOLVO trailer camera, SID High with BUPMON</b>	–	plus RVVO1, Ref. No. 9600000233
<b>AGRAR ADAPTER</b>		
<b>VEHICLE</b>		
<b>CLAAS S10 Terminal</b>	plus adapter RVCL1, Ref. No. 9600000245	–
<b>FENDT Vario Terminal</b>	plus adapter RVFE1, Ref. No. 9600000228	–
<b>JOHN DEERE CC4100 &amp; CC4600 Terminal</b>	plus adapter RVJD1, Ref. No. 9600000241	–
<b>JOHN DEERE Green Star 3 2630 Terminal</b>	plus adapter RVJD2, Ref. No. 9102200215	–
<b>KRONE &amp; CCI Group CCI200 Terminal</b>	plus adapter RVCCI1, Ref. No. 9600000242	–
<b>NEW HOLLAND FM-X, XCN-2050 Terminal</b>	plus adapter RVNH1, Ref. No. 9600000243	–
<b>NEW HOLLAND, CNH, CASE IntelliView III &amp; IV (NH, CASE), AFS PRO700 (Case) Terminal</b>	–	plus adapter RVNH2, Ref. No. 9600000244

**DOMETIC PERFECTVIEW CAM301X**

3.19


Front camera

	<b>Dimensions (W x H x D)</b>	67 x 60 x 35 mm (including holder)
	<b>Operating voltage</b>	11 to 16 V DC
	<b>Power input</b>	approx. 1.8 W
	<b>Picture sensor</b>	1/3" CMOS sensor
	<b>Resolution</b>	350,000 pixels
	<b>Picture angle</b>	140° diagonal, h: approx. 110°, v: approx. 85°
	<b>Light sensitivity</b>	< 1 Lux; 0 Lux with LED
	<b>Video standard</b>	PAL
	<b>Operating temperature</b>	-20 to +70 °C
	<b>Colour</b>	black
	<b>Vibration resistance</b>	6 g
	<b>Weight</b>	140 g
	<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	can be set	
<b>Type of protection</b>	IP 69K	
<b>Test mark</b>	ECE R10	
<b>Scope of delivery</b>	Camera, 5 m system cable, installation fittings	
<b>Product</b>	<b>Ref. No.</b>	
Dometic PerfectView CAM301X	9600004969	

**DOMETIC PERFECTVIEW CAM29/ CAM29S**

3.19

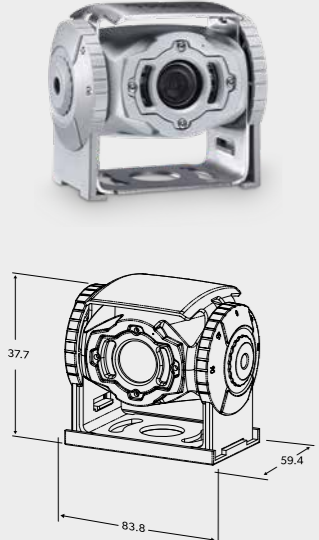
Color cylinder camera

	<b>CAM29</b>	<b>CAM29S</b>	
	<b>Dimensions (W x H x D)</b>	17 x 26 mm (Ø x T)	76 x 29 x 33 mm
	<b>Operating voltage</b>	11 to 16 V DC	
	<b>Power input</b>	approx. 1 W	
	<b>Picture sensor</b>	1/4" CMOS	
	<b>Resolution</b>	307,000 pixels	
	<b>Picture angle</b>	150° diagonal, h: approx. 115°, v: approx. 90°	
	<b>Light sensitivity</b>	< 1 Lux	
	<b>Video standard</b>	NTSC	
	<b>Operating temperature</b>	-20 to +70 °C	
	<b>Colour</b>	black	
	<b>Vibration resistance</b>	10 g	
	<b>Weight</b>	60 g	40 g
	<b>Brightness adjustment</b>	electronic	
<b>Mirrored picture function</b>	factory-preset		
<b>Type of protection</b>	IP 69K		
<b>Test mark</b>	ECE R10		
<b>Scope of delivery</b>	Camera, 20 m system cable, adapter for connection to navigation device		
<b>Product</b>	<b>Ref. No.</b>		
Dometic PerfectView CAM29	9600000203		
Dometic PerfectView CAM29S	9600000199		

**DOMETIC PERFECTVIEW CAM60ADR**

3.19


Heavy-duty camera, ADR approved, 120° diagonal

	<b>Dimensions (W x H x D)</b>	80 x 75 x 62 mm (including holder)
	<b>Operating voltage</b>	11 to 16 V DC
	<b>Power input</b>	approx. 4.8 W (with heater)
	<b>Picture sensor</b>	1/3" CCD
	<b>Resolution</b>	290,000 pixels
	<b>Picture angle</b>	120° diagonal, h: approx. 108°, v: approx. 92°
	<b>Light sensitivity</b>	< 0.1 Lux; 0 Lux with LED
	<b>Video standard</b>	PAL
	<b>Operating temperature</b>	-30 to +65
	<b>Colour</b>	silver
	<b>Vibration resistance</b>	10 g
	<b>Weight</b>	300 g
	<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	can be set	
<b>Type of protection</b>	IP 69K	
<b>Test mark</b>	ECE R10	
<b>Scope of delivery</b>	Note: System cable not included in the scope of delivery. Please order an ADR or standard extension cable according to your requirements.	
<b>Product</b>	<b>Ref. No.</b>	
Dometic PerfectView CAM60ADR	9600000057	

**DOMETIC PERFECTVIEW CAM12**

3.19

LED dome camera, black, 125° diagonal

	<b>Dimensions (W x H x D)</b>	93 x 66 x 93 mm
	<b>Operating voltage</b>	11 to 16 V DC
	<b>Power input</b>	max. 3.6 W
	<b>Picture sensor</b>	CCD
	<b>Resolution</b>	330,000 pixels
	<b>Picture angle</b>	125° diagonal, h: approx. 95°, v: approx. 70°
	<b>Light sensitivity</b>	< 0.5 Lux
	<b>Video standard</b>	PAL
	<b>Operating temperature</b>	-20 to +60
	<b>Colour</b>	black
	<b>Vibration resistance</b>	6 g
	<b>Weight</b>	300 g
	<b>Brightness adjustment</b>	electronic
<b>Mirrored picture function</b>	can be set	
<b>Type of protection</b>	IP 67	
<b>Test mark</b>	ECE R10	
<b>Scope of delivery</b>	Camera, 20 m monitor-to-camera connection cable, installation fittings for all components	
<b>Product</b>	<b>Ref. No.</b>	
Dometic PerfectView CAM12	9600000059	



# MONITORS

## SUPER-FLAT MONITORS WITH BRILLIANT IMAGE QUALITY

Flat, compact and easy to adjust: a PerfectView monitor is the ideal teammate for your reversing camera. You can easily connect more cameras – up to four, depending on the model. The range includes

monitors with 5", 7" or 9" screens, all with advanced digital LCD technology to give you high-contrast images day and night. Some models are designed and certified for professional use.

### DOMETIC PERFECTVIEW M55LAHD

3.19

Digital 5" LCD monitor with AHD technology

	<b>Dimensions (W x H x D)</b>	146 x 87 x 26 mm
	<b>Diagonal screen dimension</b>	5" / 127 mm
	<b>Operating voltage</b>	11 to 30 V DC
	<b>Power input</b>	8 W
	<b>Resolution</b>	384,000 pixels
	<b>Video standard</b>	PAL/NTSC auto
	<b>Operating temperature</b>	-20 to +70 °C
	<b>Vibration resistance</b>	6 g
	<b>Weight</b>	350 g
	<b>Brightness</b>	350 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR	
<b>Camera inputs</b>	2 + 1 with signal recognition	
<b>Mirrored picture function</b>	can be set	
<b>Test mark</b>	ECE R10, ISO 16750	
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination	
<b>Product</b>		<b>Ref. No.</b>
Dometic PerfectView M55LAHD		9600012882

### DOMETIC PERFECTVIEW M75LAHD

3.19

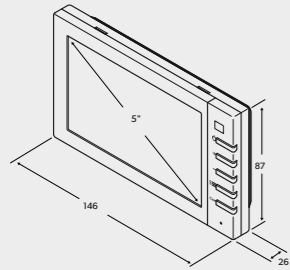
Digital 7" LCD monitor with AHD technology

	<b>Dimensions (W x H x D)</b>	190 x 110 x 26 mm
	<b>Diagonal screen dimension</b>	7" / 178 mm
	<b>Operating voltage</b>	11 to 30 V DC
	<b>Power input</b>	8 W
	<b>Resolution</b>	600,000 pixels
	<b>Video standard</b>	PAL/NTSC auto
	<b>Operating temperature</b>	-20 to +70 °C
	<b>Vibration resistance</b>	6 g
	<b>Weight</b>	400 g
	<b>Brightness</b>	up to 600 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR	
<b>Camera inputs</b>	2 + 1 with signal recognition	
<b>Mirrored picture function</b>	can be set	
<b>Test mark</b>	ECE R10, ISO 16750	
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination	
<b>Product</b>		<b>Ref. No.</b>
Dometic PerfectView M75LAHD		9600012898

**DOMETIC PERFECTVIEW M55LXAHD**

3.19

Heavy-duty 5" LCD monitor with AHD technology

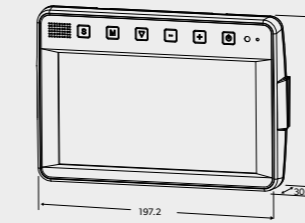


<b>Dimensions (W x H x D)</b>	146 x 87 x 26 mm
<b>Diagonal screen dimension</b>	5"/127 mm
<b>Operating voltage</b>	11 to 30 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	384,000 pixels
<b>Video standard</b>	PAL/NTSC auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	350 g
<b>Brightness cd/m<sup>2</sup></b>	400 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR
<b>Camera inputs</b>	3 + 1 with signal recognition
<b>Mirrored picture function</b>	can be set
<b>Adjustable distance marks and Detachable sun shield</b>	•
<b>Test mark</b>	ECE R10, ISO 16750
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination
<b>Product</b>	<b>Ref. No.</b>
Dometic PerfectView M55LXAHD	9600012883

**DOMETIC PERFECTVIEW M70IP**

3.19

High-quality 7" heavy-duty LCD monitor, IP 69K

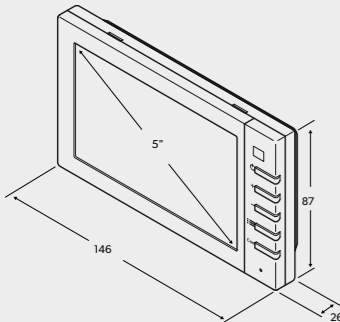


<b>Dimensions (W x H x D)</b>	197.2 x 132 x 30.5 mm
<b>Diagonal screen dimension</b>	7"/178 mm
<b>Operating voltage</b>	12 to 32 V DC
<b>Power input</b>	6 W
<b>Resolution</b>	384,000 pixels
<b>Video standard</b>	PAL
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	680 g
<b>Brightness</b>	400 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic
<b>Camera inputs</b>	3
<b>Adjustable distance marks</b>	•
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10, IP 69K
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination
<b>Product</b>	<b>Ref. No.</b>
Dometic PerfectView M70IP	9600000065

**DOMETIC PERFECTVIEW M75LXAHD**

3.19

Heavy-duty 7" LCD monitor with AHD technology

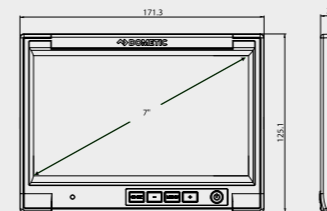


<b>Dimensions (W x H x D)</b>	190 x 110 x 26 mm
<b>Diagonal screen dimension</b>	7"/178 mm
<b>Operating voltage</b>	11 to 30 V DC
<b>Power input</b>	8 W
<b>Resolution</b>	614,000 pixels
<b>Video standard</b>	PAL/NTSC auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	6 g
<b>Weight</b>	400 g
<b>Brightness</b>	400 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic via LDR
<b>Camera inputs</b>	3 + 1 with signal recognition
<b>Mirrored picture function</b>	can be set
<b>Adjustable distance marks and Detachable sun shield</b>	•
<b>Test mark</b>	ECE R10, ISO 16750
<b>Quality features</b>	Switches on automatically or manually, automatic day/night switching, normal or mirrored picture function, picture settings can be saved for each camera, loudspeaker, LED background illumination
<b>Product</b>	<b>Ref. No.</b>
Dometic PerfectView M75LXAHD	9600012899

**DOMETIC PERFECTVIEW M9LQ**

3.19

Large 9" heavy-duty monitor with touchscreen



<b>Dimensions (W x H x D)</b>	234 x 158 x 40 mm
<b>Diagonal screen dimension</b>	9"/227 mm
<b>Operating voltage</b>	12/24 V
<b>Power input</b>	8 W
<b>Resolution</b>	384,000 pixels
<b>Video standard</b>	PAL/NTSC Auto
<b>Operating temperature</b>	-20 to +70 °C
<b>Vibration resistance</b>	5 g
<b>Weight</b>	800 g
<b>Brightness</b>	350 cd/m <sup>2</sup>
<b>Dimmer</b>	automatic
<b>Camera inputs</b>	4
<b>Camera switching</b>	integrated quad module
<b>Function control</b>	integrated quad module
<b>Adjustable distance marks</b>	sensor buttons / touch screen
<b>Mirrored picture function</b>	can be set
<b>Test mark</b>	ECE R10, IP 40
<b>Quality features</b>	Quad splitter for simultaneous display of 4 camera images, operation via sensor keys (monitor) or touchscreen (quad splitter), mirrored picture function can be set for each camera
<b>Product</b>	<b>Ref. No.</b>
Dometic PerfectView M9LQ	9600000060



# MONICEIVER PERFECTVIEW MC 402 UPGRADABLE MULTIMEDIA SOLUTION

This inexpensive moniceiver offers well proven Dometic quality. It combines the functions of a car radio with those of a DVD / VCD / DivX®/CD / MP3 / WMA player. Upgraded with a reversing camera it will also make manoeuvring safer. When reverse gear is engaged, the display shows the situation around the vehicle.

- Moniceiver MC 402 – ideal entry level model for onboard entertainment
- Fits dual DIN slot
- Can be used stand-alone or with a reversing camera
- Bluetooth 2.0 / smart phone compatible
- Integrated hands-free kit with access to telephone directory

## DOMETIC PERFECTVIEW MC 402

2 DIN moniceiver with 6.2" monitor

3.22

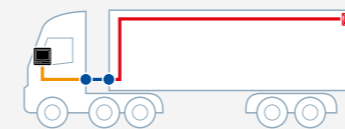


<b>Built-in dimensions</b>	Suitable for double DIN slot
<b>Screen</b>	6.2" LCD display with touchscreen controls
<b>Resolution</b>	800 x 480 pixels
<b>Radio</b>	FM, MW, LW tuner, 30 station presets
<b>Bluetooth</b>	Parrot hands-free equipment, audio streaming
<b>Quality features</b>	Moniceiver with 6.2" double DIN monitor, touchscreen display, including many multimedia functions and input for reversing camera, theft protection by security code, video playback: DVD, MP4, Xvid, Audio playback: MP3, WMA
<b>Scope of delivery</b>	Moniceiver, installation fittings, IR remote control
<b>Product</b>	<b>Ref. No.</b>
Dometic PerfectView MC 402	9600000350
<b>/ Installation frames</b>	
FIAT Ducato, 2007 model or later	9600000224
Mercedes-Benz Sprinter, 2006 model or later	9600000225
Ford Transit, 2006 model or later	9600000227
IVECO Daily	9600000229
Aerial with amplifier for radio	9600000321



## ACCESSORIES FOR TRAILERS AND TRACTOR-TRAILERS

Do you want to extend a reversing video system to include a rear-view camera for the trailer? Or fit a tractor-trailer with a camera-monitor system? On the following pages you will find everything you need for installation: system and extension cables, plug connections and heavy-duty cable sets. Perfectly coordinated, plug-in components make installation easy and flexible.



**SCOPE OF ORDER: TRACTOR-TRAILER**  
Dometic PerfectView reversing video system

- Monitor
- System camera with system cable
- System and extension cable
- Heavy-duty spiral cable set



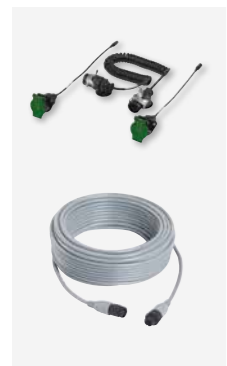
**SCOPE OF ORDER: TRUCK WITH TRAILER**  
Dometic PerfectView reversing video system

- Monitor
- System camera with system cable
- System and extension cable
- Heavy-duty spiral cable set
- Additional camera with system cable



**SCOPE OF ORDER: TRAILER WITH LOW COUPLING**  
Dometic PerfectView reversing video system

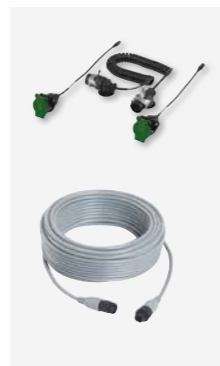
- Monitor
- System camera with system cable
- System and extension cable
- Socket with system plug CAB 39
- Additional camera with system cable



**TRAILER CABLE SET**

Set including SPK 170 and system cable 20 m

Ref. No. 9600000568



**TRACTOR CABLE SET**

Set including SPK 170 and system cable 10 m

Ref. No. 9600000567



**SPK 170**

Heavy-duty spiral cable set for trailers incl. sockets, also suitable for CAM604 and CAM44

Prepared system connections (available as single parts)  
 Ref. No. 9600000235  
 Socket with system plug  
 Ref. No. 9600000237  
 Socket with system socket  
 Ref. No. 9600000236

**SPK 180**

Car specific spiral cable fits to the OE video cable of VOLVO rear CAM and enables connection of a trailer camera

Ref. No. 9600005573



**CAB 39**

System and extension cable for trailers

Trailer cable 5 m for trailers with low coupling and ABS socket  
 Ref. No. 9600000226

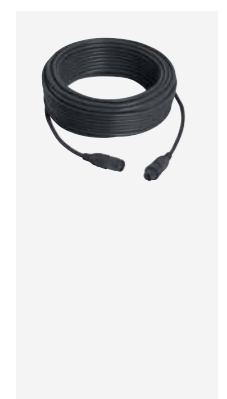


**CAB 38**

Quick connector for trailer

Trailer cable 2 x 30 cm, light-duty version, including ready-to-use surface-mounted sockets  
 Ref. No. 9600000223

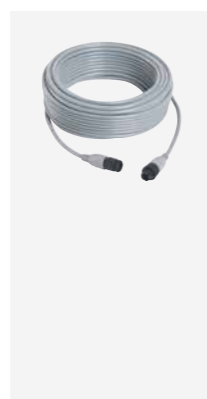
**SYSTEM AND EXTENSION CABLES**



HD system and extension cable, ADR compliant

- 6-pin screw connector, water-proof
- Extra-robust/reinforced design
- ADR-compliant

Extension cable 5 m / Ref. No. 9600000335  
 Extension cable 10 m / Ref. No. 9600000336  
 Extension cable 20 m / Ref. No. 9600000337

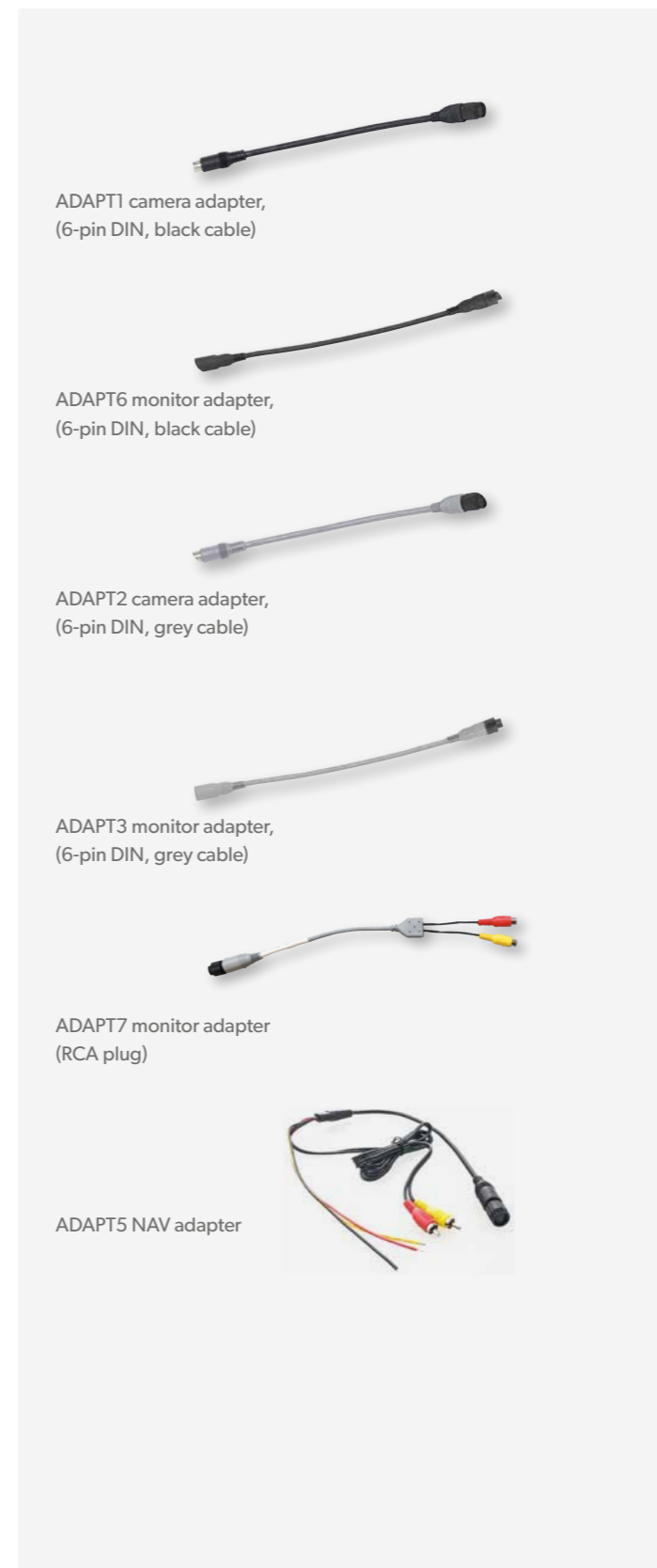


System and extension cables, light-duty design

- 6-pin screw connector, water-proof
- Light-duty design

Extension cable 5 m / Ref. No. 9600000206  
 Extension cable 10 m / Ref. No. 9600000207  
 Extension cable 20 m / Ref. No. 9600000208

**ACCESSORIES FOR REVERSING CAMERA SYSTEMS**



ADAPT1 camera adapter, (6-pin DIN, black cable)

ADAPT6 monitor adapter, (6-pin DIN, black cable)

ADAPT2 camera adapter, (6-pin DIN, grey cable)

ADAPT3 monitor adapter, (6-pin DIN, grey cable)

ADAPT7 monitor adapter (RCA plug)

ADAPT5 NAV adapter

**PERFECTVIEW ACCESSORIES**

Cable adapters

- The two cable systems up to 2009 (black or grey) were replaced by a new uniform cable system from 2010.
- Adapters for adapting installed cables when existing components are replaced by new ones – no need to re-lay cables

**CRT CABLE UP TO 2009**

ADAPT1 camera adapter, new socket/old plug  
 Ref. No. 9600000213

ADAPT6 monitor adapter, new plug/old socket  
 Ref. No. 9600000216

**LCD CABLE UP TO 2009**

ADAPT2 monitor adapter, new plug/old socket  
 Ref. No. 9600000214


ADAPT3 monitor adapter, new plug/old socket  
 Ref. No. 9600000215

ADAPT7 monitor adapter, RCA plug  
 Ref. No. 9600000217

ADAPT5 NAV adapter  
 Ref. No. 9102200047

## DOMETIC PERFECTVIEW SWITCH 200VTO

Control box with 2 camera inputs for OEM monitors

	<p><b>Quality features</b></p>	<p>Upgrades your multimedia display, easy to retrofit a rear view camera, automatic detects when a trailer camera has been installed, multiple connection options – two camera inputs, video and audio output (Cinch and RCA), automatic operation with reverse gear trigger input and video trigger output, external switch for manual switch-over between the cameras, adjustable switch time between video signal and trigger output</p>
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### CAMERA SOLUTIONS

 <b>CAM55</b> 9600000555	 <b>CAM60ADR</b> 9600000057	 <b>CAM80CM</b> 9600000049	 <b>CAM301</b> 9600005898
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VEHICLE	
DAF multimedia system	Adapter RVMB2 / Ref. No. 9600000231
DAF TNR	Adapter RVMAN1 / Ref. No. 9600000230 plus relais (not available at Dometic)
IVECO IVEconnect multimedia system	Adapter RVMAN1 / Ref. No. 9600000230
MAN Topline2/MMT multimedia system	Adapter RVMAN1 / Ref. No. 9600000230
MAN Topline2/MMT with 351LZ video preparation	Adapter RV351LZN / Ref. No. 9600000238
MAN MTA (Media Truck Advanced) with 351MA, 351MC, 351ME, 351MF video preparation	Adapter RVMAN16R / Ref. No. 9600000606
Mercedes Actros and Antos J2D Multimedia System with J9J video preparation	Adapter RVMB2 / Ref. No. 9600000231
Mercedes Actros und Antos J2D Multimedia System without J9J video preparation	Adapter RVMB1 / Ref. No. 9600000234
Mercedes Actros 5	RVMB1 Actros 5 / Ref. No. 9600026635
RENAULT information display with video preparation	Adapter RVVO2 / Ref. No. 9600000239
SCANIA Original SCANIA multimedia system	Adapter RVSC1 / Ref. No. 9600000231
SCANIA SCANIA Premium Radio	Adapter RVMAN1 / Ref. No. 9600000230
SCANIA Original SCANIA monitor (Orlaco)	Adapter RVSC2 / Ref. No. 9600000232
SCANIA Infotainment Premium (AUS4)	Adapter RVMAN16R / Ref. No. 9600000606 + adapter, RVSC171 Ref. No. 9600003782
VOLVO trailer camera, SID High with BUPMON	Adapter RVVO2 / Ref. No. 9600000239
VOLVO trailer camera, SID High with BUPMON	Adapter RVVO1 / Ref. No. 9600000233


## DOMETIC PERFECTVIEW VT150DIG

Radio-based video signal transmitter for reversing camera systems

	<p><b>Quality features</b></p>	<p>This digital radio link reliably transmits video and audio signals over distances up to 120 m. The wireless technology eliminates the need for time-consuming cable laying across the vehicle. There's no need for cost-intensive cable maintenance either. The digital radio link can be fitted on the outside of the vehicle, its housing is waterproof.</p>
<p><b>Product</b></p>		<p><b>Ref. No.</b></p>
<p>Dometic PerfectView VT150DIG</p>		<p>9600013956</p>


## DOMETIC PERFECTVIEW VS400N

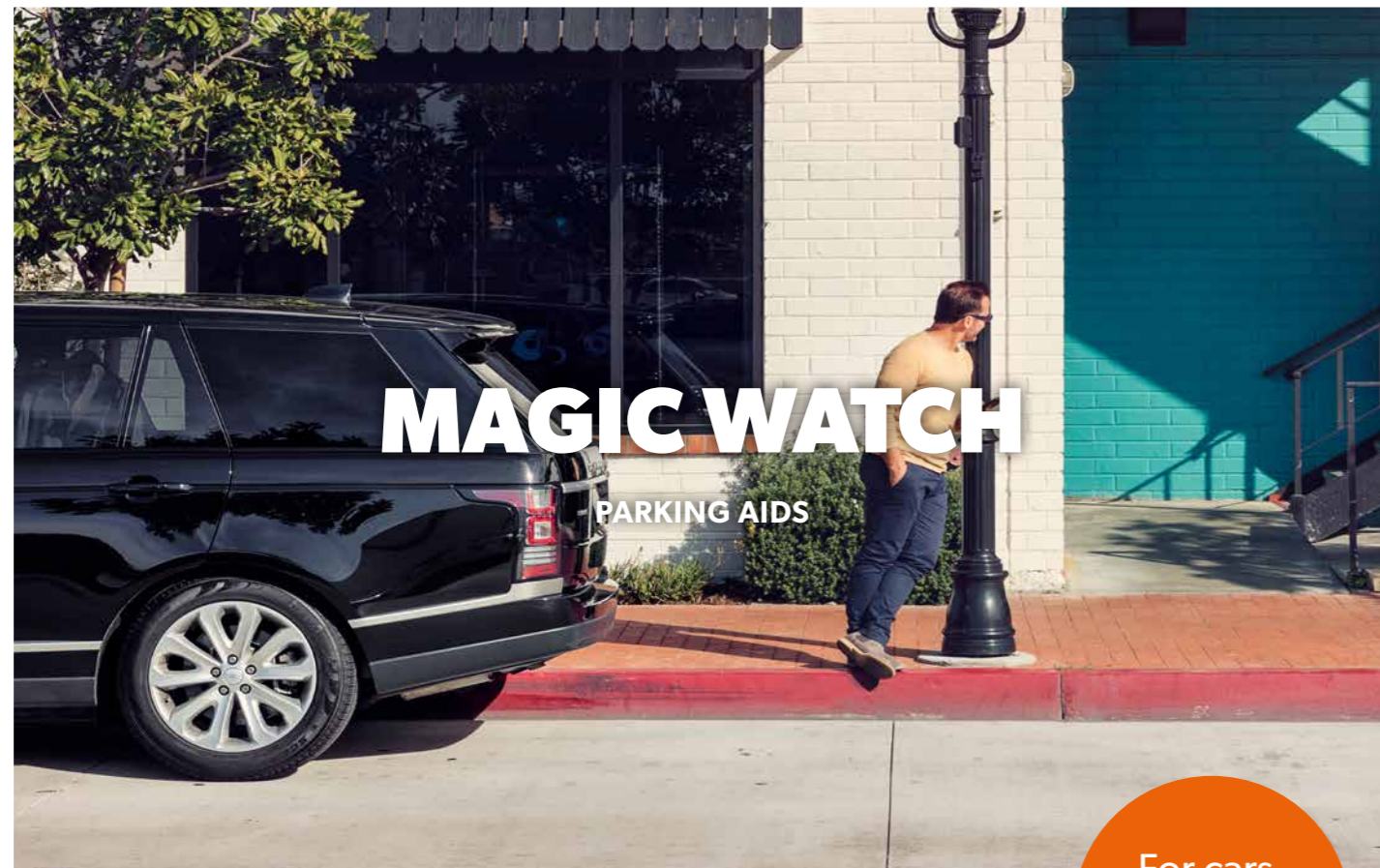
Video splitter to connect up to four cameras to a single monitor

	<p><b>Quality features</b></p>	<ul style="list-style-type: none"> <li>• Up to four camera images on a single monitor</li> <li>• Automatic operation for ultimate ease of use</li> <li>• Ideal for professional applications (e.g. construction vehicles)</li> </ul>
<p><b>Product</b></p>		<p><b>Ref. No.</b></p>
<p>Dometic PerfectView VS400</p>		<p>9600013958</p>

## DOMETIC PERFECTVIEW SWITCH 300

Control box to connect up to three cameras to a single monitor

	<p><b>Quality features</b></p>	<ul style="list-style-type: none"> <li>• Up to three cameras on one monitor output for easy system upgrading</li> <li>• Manual or automatic activation – the reversing camera via reverse gear, the side-mounted cameras via the indicator</li> <li>• Suitable for 12 V and 24 V vehicle electrics</li> </ul>
<p><b>Product</b></p>		<p><b>Ref. No.</b></p>
<p>Dometic PerfectView SWITCH 300</p>		<p>9600000067</p>



## THREE SYSTEM VERSIONS

THE MATCHING PARKING AID FOR EVERY CUSTOMER AND FOR EVERY VEHICLE!



### THE COMPLETE SOLUTION

TINY SENSORS FOR REAR AND FRONT

The smallest sensors for rear and front bumpers available in the market. The result: maximum manoeuvrability and great installation results! Comparative tests have shown that the 7 & 9-series parking aids exceed the performance of most serial systems by far.



### THE CLASSICAL SOLUTION

POPULAR RETROFITS

A total of seven MagicWatch rear systems cover almost all imaginable applications and requirements. Suitable for cars, vans and light trucks. From budget to premium. With Digital Signal Memory or the option to shift the stop line.

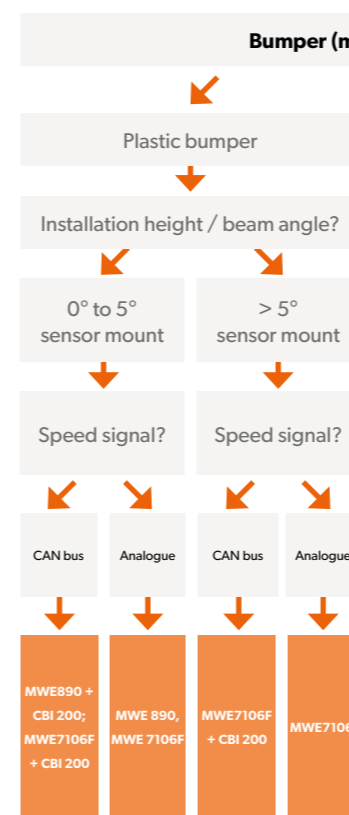


### THE FRONT SOLUTION

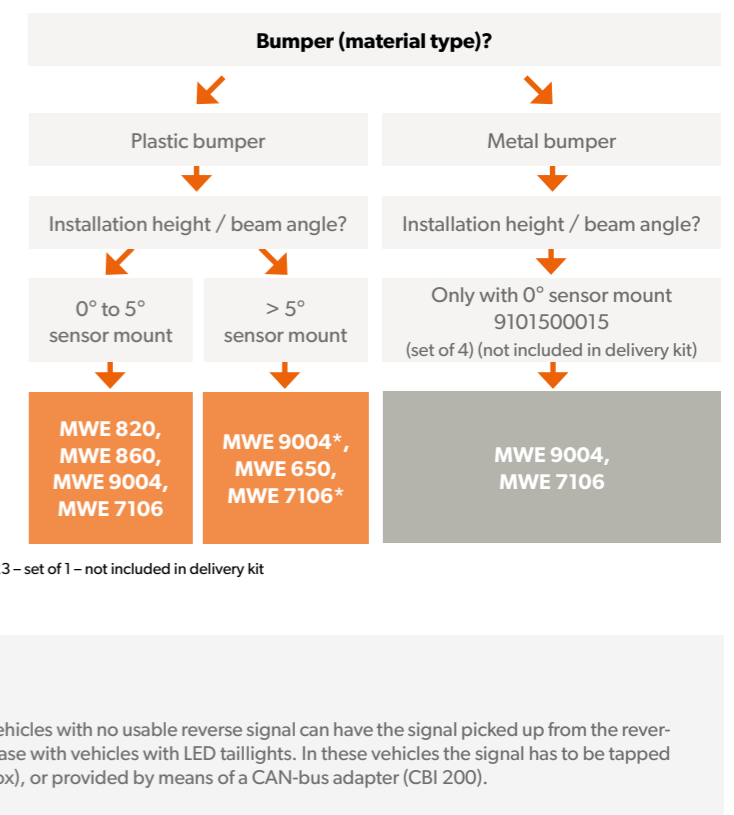
TO COMPLETE EXISTING SYSTEMS

Two MagicWatch front systems are what we offer to all who want to protect themselves in the forward direction. Ideal to complete an already existing rear system.

#### FRONT SYSTEM



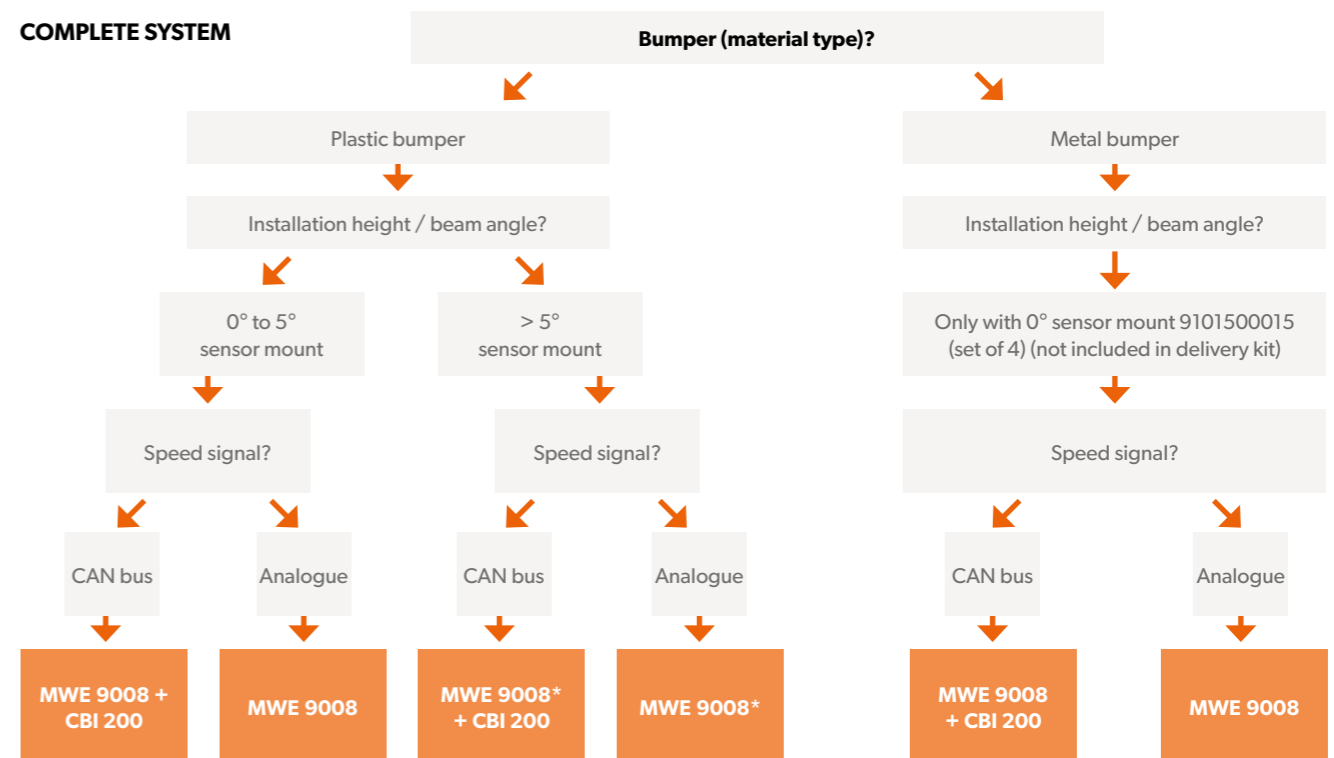
#### REAR SYSTEM



#### OUR TIP!

In rare cases, it may be that vehicles with no usable reverse signal can have the signal picked up from the reversing lights. This may be the case with vehicles with LED taillights. In these vehicles the signal has to be tapped elsewhere (e.g. at the fuse box), or provided by means of a CAN-bus adapter (CBI 200).

#### COMPLETE SYSTEM



\* 20° sensor mount for 9-series: 9101500023 – set of 1 – not included in delivery kit


It is also possible to use MWE 7106 + MWE 7106F for analogue and MWE 7106 + MWE 7106F + CBI 200 for CAN Bus connection

Note: Have the sensors painted in advance by the painter (colour code)  
To find out the vehicles for which a CAN bus connection is possible, refer to the respective list on our website: [dometic.com/p/cbi-200](http://dometic.com/p/cbi-200)

**DOMETIC MAGICWATCH MWE 9004**

3.07


Rear parking aid for cars, 4 built-in sensors for vehicles up to 2.20 m wide

	<b>Operating voltage</b>	12 and 24 V DC
	<b>Parameter Programming System (PPS)</b>	●
	<b>Option to shift the stop line</b>	●
	<b>Monitoring range</b>	
	<b>Stop zone</b>	approx. 10 – 30 cm
	<b>Measuring range</b>	approx. 30 – 180 cm
	<b>Acoustic warning function</b>	●
	<b>Visual warning function</b>	LED display with distance indication (optional)
	<b>Radio mute control</b>	●
	<b>Suitable for vehicles with tow-bar</b>	●
	<b>Activation via</b>	reverse gear
	<b>Sensors</b>	4 built-in sensors
	<b>Visible sensor area</b>	18 mm
	<b>Cut-out for sensor</b>	18 mm
<b>Product</b>		<b>Ref. No.</b>
Dometic MagicWatch MWE 9004		9600000362
<b>/ Optional extras</b>		
Display for visual distance indication (12 V)		9600000364
LED display		9600000366

**DOMETIC MAGICWATCH MWE 9008**

3.07


Parking aid for cars, 8 built-in sensors for front and rear for vehicles up to 2.20 m wide

	<b>Operating voltage</b>	12 and 24 V DC
	<b>Parameter Programming System (PPS)</b>	●
	<b>Option to shift the stop line</b>	●
	<b>Monitoring range</b>	
	<b>Stop zone</b>	Rear: approx. 10 – 30 cm Front: approx. 10 – 25 cm
	<b>Measuring range</b>	Rear: approx. 30 – 180 cm Front: approx. 25 – 95 cm
	<b>Acoustic warning function</b>	●
	<b>Radio mute control</b>	●
	<b>Suitable for vehicles with tow-bar</b>	●
	<b>Activation via</b>	Rear: reverse gear Front: speed signal or switch
	<b>Sensors</b>	8 built-in sensors
	<b>Visible sensor area</b>	18 mm
	<b>Cut-out for sensor</b>	18 mm
	<b>Product</b>	
Dometic MagicWatch MWE 9008		9600000363
<b>/ Optional extras</b>		
Display for visual distance indication (12 V)		9600000364
LED display		9600000366

**DOMETIC MAGICWATCH MWE 820**

3.07


Rear parking aid for cars, 4 built-in sensors for vehicles up to 2.20 m wide

	<b>Operating voltage</b>	12 and 24 V DC	
	<b>Monitoring range</b>		
	<b>Stop zone</b>	approx. 10 – 40 cm	
	<b>Measuring range</b>	approx. 40 – 160 cm	
	<b>Acoustic warning function</b>	●	
	<b>Radio mute control</b>	●	
	<b>Suitable for vehicles with tow-bar</b>	●	
	<b>Activation via</b>	reverse gear	
	<b>Sensors</b>	4 built-in sensors	
	<b>Visible sensor area</b>	25 mm	
	<b>Cut-out for sensor</b>	22 mm	
	<b>Product</b>		<b>Ref. No.</b>
	Dometic MagicWatch MWE 820		9600000353
	<b>/ Optional extras</b>		
1.5 m extension cable for sensors		9600000434	
MagicSpeed CBI 200		9600000428	
ON/OFF switch for front parking aid		9101500066	

**DOMETIC MAGICWATCH MWE 860**

3.07


Rear parking aid for cars, 4 built-in sensors for vehicles up to 2.20 m wide

	<b>Operating voltage</b>	12 and 24 V DC	
	<b>Monitoring range</b>		
	<b>Stop zone</b>	approx. 10 – 40 cm	
	<b>Measuring range</b>	approx. 40 – 160 cm	
	<b>Acoustic warning function</b>	●	
	<b>Visual warning function</b>	LED display	
	<b>Radio mute control</b>	●	
	<b>Suitable for vehicles with tow-bar</b>	●	
	<b>Activation via</b>	reverse gear	
	<b>Sensors</b>	4 built-in sensors	
	<b>Visible sensor area</b>	25 mm	
	<b>Cut-out for sensor</b>	22 mm	
	<b>Product</b>		<b>Ref. No.</b>
	Dometic MagicWatch MWE 860		9600000354

### DOMETIC MAGICWATCH MWE 890

3.07


Rear parking aid for cars, 4 built-in sensors for vehicles up to 2.20 m wide

	<b>Operating voltage</b>	12 and 24 V DC
	<b>Monitoring range</b>	
	<b>Stop zone</b>	approx. 10 – 35 cm
	<b>Measuring range</b>	approx. 35 – 75 cm
	<b>Acoustic warning function</b>	●
	<b>Visual warning function</b>	LED display
	<b>Radio mute control</b>	●
	<b>Activation via</b>	speed signal, optional switch
	<b>Sensors</b>	4 built-in sensors
	<b>Visible sensor area</b>	25 mm
<b>Cut-out for sensor</b>	22 mm	
<b>Product</b>		<b>Ref. No.</b>
Dometic MagicWatch MWE 890		960000355
<b>/ Optional extras</b>		
Display for visual distance indication (12 V)		960000364
LED display		960000366

### DOMETIC MAGICWATCH MWE 6004

3.07


Rear parking aid for trucks 4 small mounted sensors for perfect appearance

	<b>Operating voltage</b>	12 and 24 V DC
	<b>Option to shift the stop line</b>	●
	<b>Monitoring range</b>	
	<b>Stop zone</b>	approx. 10 – 55 cm
	<b>Measuring range</b>	approx. 55 – 300 cm
	<b>Acoustic warning function</b>	●
	<b>Visual warning function</b>	LCD display with distance indication
	<b>Activation via</b>	reverse gear
	<b>Sensors</b>	4 built in sensors
	<b>Visible sensor area</b>	18 mm
<b>Cut-out for sensor</b>	18 mm	
<b>Product</b>		<b>Ref. No.</b>
Dometic MagicWatch MWE 6004		9101500081
<b>/ Optional extras</b>		
Rubber sensor holder		9101500071
Metal substructure sensor holder		9101500078
Gasket with silicon ring, for metal bumper		9101500015

### DOMETIC MAGICWATCH MWE 7106

3.07


Digital rear parking aid, 6 compact digital sensors, can be positioned as required

	<b>Operating voltage</b>	12 and 24 V DC
	<b>Parameter Programming System (PPS)</b>	●
	<b>Option to shift the stop line</b>	●
	<b>Monitoring range</b>	
	<b>Stop zone</b>	approx. 10 – 35 cm
	<b>Measuring range</b>	approx. 35 – 120 cm
	<b>Acoustic warning function</b>	●
	<b>Visual warning function</b>	LED display (optional)
	<b>Radio mute control</b>	●
	<b>Activation via</b>	speed signal optional switch
<b>Sensors</b>	6 built-in sensors	
<b>Visible sensor area</b>	18 mm	
<b>Cut-out for sensor</b>	18 mm	
<b>Product</b>		<b>Ref. No.</b>
Dometic MagicWatch MWE 7106		960000360
<b>/ Optional extras</b>		
LED display		960000367

### DOMETIC MAGICWATCH MWE 7006

3.07

Rear parking aid for tall vehicles with 6 sensors

	<b>Operating voltage</b>	12 and 24 V DC
	<b>Parameter Programming System (PPS)</b>	●
	<b>Option to shift the stop line</b>	●
	<b>Monitoring range</b>	
	<b>Stop zone</b>	approx. 10 – 30 cm
	<b>Measuring range</b>	approx. 30 – 300 cm
	<b>Acoustic warning function</b>	●
	<b>Radio mute control</b>	●
	<b>Suitable for vehicles with tow-bar</b>	●
	<b>Activation via</b>	reverse gear
<b>Sensors</b>	6 built in sensors	
<b>Visible sensor area</b>	18 mm	
<b>Cut-out for sensor</b>	18 mm	
<b>Product</b>		<b>Ref. No.</b>
Dometic MagicWatch MWE 7006		960000359
<b>/ Optional extras</b>		
Rubber sensor holder		9101500071




# A WARM SEAT – FOR ONE OR TWO

INTEGRATED HEATING

## DOMETIC MAGICCOMFORT MSH 60

3.23


Insert seat heater for driver and/or front passenger seat

	<b>Operating voltage</b>	12 V
	<b>Current consumption</b>	7 A
	<b>Number of seats</b>	2
	<b>Dimensions (L x W)</b>	Seat: 400 x 280 mm Backrest: 300 x 280 mm
	<b>Output</b>	Level I: 44 W Level II: 90 W
	<b>Colour</b>	white
	<b>Scope of delivery</b>	4 heating elements, preassembled cable set with relay and 2 illuminated switches (for universal use), fixing material, installation instructions
	<b>Test marks</b>	e-certified (Automotive EMC Directive)
<b>Product</b>	<b>Ref. No.</b>	
Dometic MagicComfort MSH 60	9600000393	

## DOMETIC MAGICCOMFORT MSH 601

3.23


Insert seat heater for driver and/or front passenger seat

	<b>Operating voltage</b>	12 V
	<b>Current consumption</b>	3,5 A
	<b>Number of seats</b>	1
	<b>Dimensions (L x W)</b>	Seat: 400 x 280 mm Backrest: 300 x 280 mm
	<b>Output</b>	Level I: 22 W Level II: 45 W
	<b>Colour</b>	white
	<b>Scope of delivery</b>	2 heating elements, preassembled cable set with relay and 1 illuminated switch (for universal use), fixing material, installation instructions
	<b>Test marks</b>	e-certified (Automotive EMC Directive)
<b>Product</b>	<b>Ref. No.</b>	
Dometic MagicComfort MSH 601	9600000394	

## DOMETIC MAGICCOMFORT MSH 300

3.23


Carbon insert seat heater for driver and/or front passenger seat

	<b>Operating voltage</b>	12 V
	<b>Current consumption</b>	max. 10 A
	<b>Number of seats</b>	2
	<b>Dimensions (L x W)</b>	580 x 270 mm
	<b>Output</b>	Can be set to 3 levels from 10 – 70 watts per seat
	<b>Colour</b>	white
	<b>Scope of delivery</b>	4 carbon heating elements, pre-assembled cable set with electronics and 2 universal switches, fixing material, installation instructions
	<b>Test marks</b>	e-certified (Automotive EMC Directive)
<b>Product</b>	<b>Ref. No.</b>	
Dometic MagicComfort MSH 300	9600000395	

## DOMETIC MAGICCOMFORT MSH 301

3.23

Carbon insert seat heater for driver and/or front passenger seat

	<b>Operating voltage</b>	12 V
	<b>Current consumption</b>	max. 5 A
	<b>Number of seats</b>	1
	<b>Dimensions (L x W)</b>	580 x 270 mm
	<b>Output</b>	Can be set to 3 levels from 10 – 70 watts per seat
	<b>Colour</b>	white
	<b>Scope of delivery</b>	2 carbon heating elements, pre-assembled cable set with electronics and 1 universal switch, fixing material, installation instructions
	<b>Test marks</b>	e-certified (Automotive EMC Directive)
<b>Product</b>	<b>Ref. No.</b>	
Dometic MagicComfort MSH 301	9600000396	



## DOMETIC MAGICSAFE MSG 150

3.08

Gas detector 12 and 24 volts

	<b>Operating voltage</b>	12 – 24 V DC
	<b>Power input</b>	1.3 W
	<b>Signal volume</b>	approx. 85 db at a distance of 3 m
	<b>Operating temperature</b>	0 to +50 °C
	<b>Dimensions (W x H x D)</b>	80 x 156 x 51 mm
	<b>Protection class</b>	IP 20
	<b>Product</b>	<b>Ref. No.</b>
Dometic MagicSafe MSG 150	9600000368	
<b>/ Optional extras</b>		
External siren	9600000370	

## DOMETIC SAFETY NET

3.34

Safety net

	<b>Quality features</b>	<ul style="list-style-type: none"> <li>• Meets the standards of the automobile industry</li> <li>• For heights of up to 900 mm</li> <li>• Available in two standard sizes</li> </ul>
	<b>Product</b>	<b>Ref. No.</b>
	Dometic safety net 1500 x 580 mm	9104100231
	Dometic safety net 1800 x 580 mm	9104100232

## DOMETIC MAGICSAFE MS 680

3.08

Plug-and-play CAN bus alarm system for Fiat Ducato X290

	<b>Operating voltage</b>	12 V DC
	<b>Scope of delivery</b>	Control module, ultrasonic module with 2 sensors, vehicle-specific connection cable with OBD plug, backup siren, vehicle specific holder for siren & bonnet switch, electronic key with socket, remote control, bonnet contact switch, user manual
	<b>Test marks</b>	E-certified (EMC Automotive Directive), R&TTE, Thatcham approval
	<b>Product</b>	<b>Ref. No.</b>
	Dometic MagicSafe MS 680	9600000374
	<b>/ Optional extras</b>	
	Motion sensor	9600000376
Hand transmitter	9600000375	
Radio contact switch	9600000377	

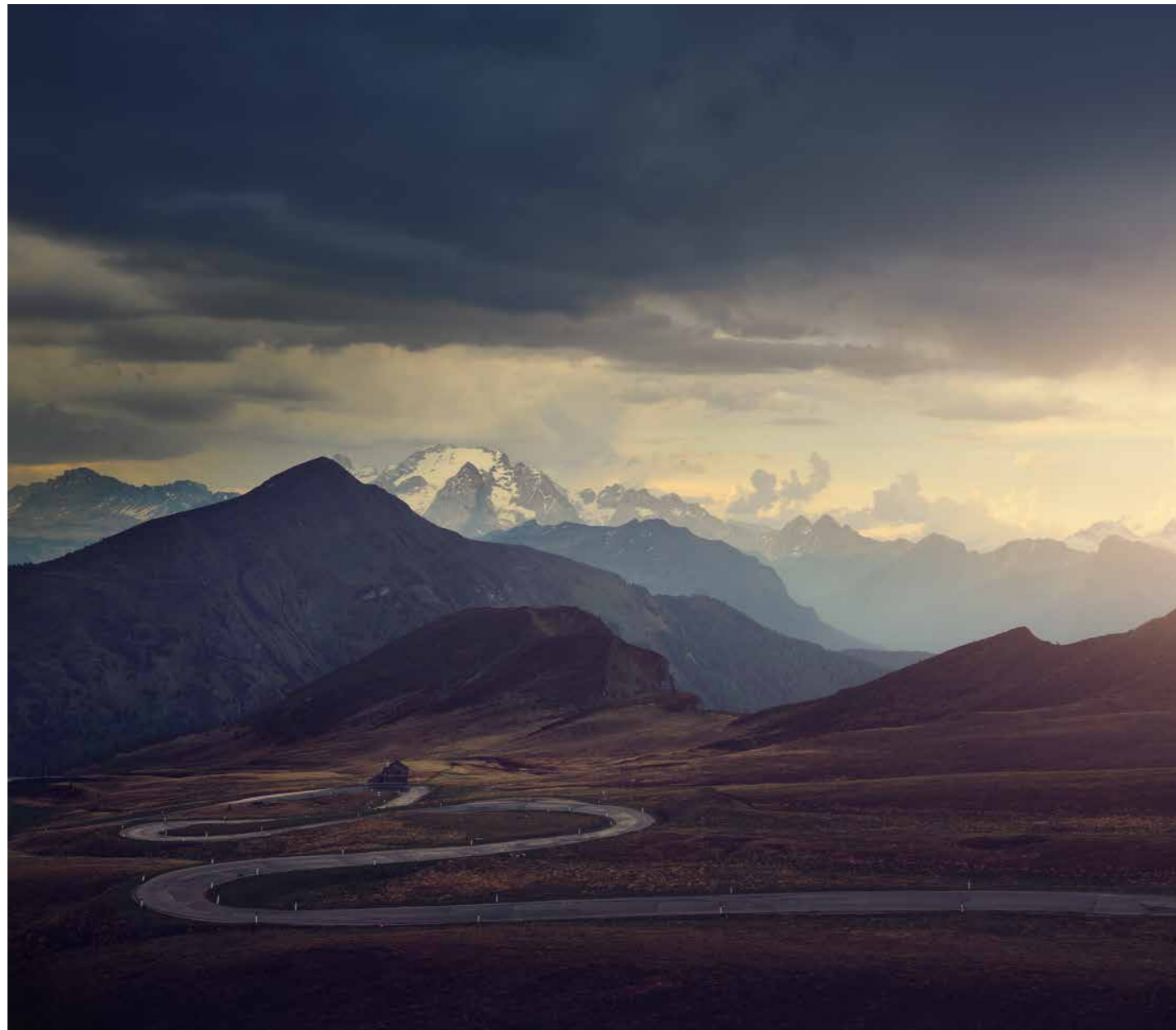
## DOMETIC MAGICSAFE MS 660

3.08

Comfort car alarm

	<b>Operating voltage</b>	12 V DC
	<b>Scope of delivery</b>	2 radio hand transmitters, alarm control unit, ultrasonic interior protection, bonnet contact switch, status LED, emergency switch, relay for vehicle horn, pre-configured cable set and fixing material, installation and operating instructions, 2 alarm stickers
	<b>Test marks</b>	e-certified (Automotive EMC Directive), R&TTE-approved with European operating permit
	<b>Product</b>	<b>Ref. No.</b>
	Dometic MagicComfort MSH 660	9600000369
	<b>/ Optional extras</b>	
	Siren	9600000370
Motion sensor	9600000371	
Hand transmitter	9600000372	
Radio contact switch	9600000373	
Gas detector MSG 150	9600000368	





# MAGICSPEED

## AN EASY WAY TO KEEP A STEADY SPEED


Monotonous roads? Construction zones with speed limits? A MagicSpeed cruise control lets drivers sit back and relax. Our vehicle-specific MagicSpeed MS 880 system is suitable for almost all vehicles

with electronic accelerator, analogue and CAN bus alike. Installation is very easy and requires the matching cable set for the vehicle.

### DOMETIC MAGICSPEED MS 880

3.08


Cruise control

	<b>Operating voltage</b>	12 V DC
	<b>Dimensions (W x H x D)</b>	30 x 80 x 120 mm
	<b>Weight</b>	85 g
	<b>Quality features</b>	Eases burden of driving, reducing tickets and strain. Provides all common cruise control functions: speed set, resume, and tap up and down fine adjustment, as well as permitting acceleration
	<b>Scope of delivery</b>	Control unit, klutch switch, harness, instruction manual
<b>Product</b>		<b>Ref. No.</b>
Dometic MagicSpeed MS 880		960000382

### DOMETIC MAGICSPEED MS-BE7

3.08

Steering column control lever for MS 880

	<b>Dimensions (W x H x D)</b>	30 x 120 x 30 mm
	<b>Weight</b>	10 g
	<b>Quality features</b>	Convenient lever function, memory for two speeds, cross control: push, pull, up or down to make adjustments
	<b>Scope of delivery</b>	Operating lever
	<b>Product</b>	
Dometic MagicSpeed MS-BE7		960000387


#### COMPLETE SET FOR COMFORT CRUISE CONTROL



### DOMETIC MAGICSPEED CBI 200

3.08

Interface for CAN bus to analogue signal conversion


	<b>Operating voltage</b>	12 V DC
	<b>Dimensions (W x H x D)</b>	15 x 70 x 45 mm
	<b>Quality features</b>	Allows you to integrate analogue accessories into your vehicle's CAN bus system; Universal interface, suitable for most vehicles, Capable of outputting three analogue signals; Automatically recognizes vehicle
	<b>Scope of delivery</b>	Interface for CAN bus to analogue signal conversion
	<b>Product</b>	
Dometic MagicSpeed CBI 200		960000428



## DOMETIC SAFE 361C

3.34


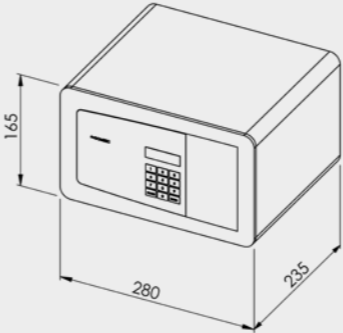
Safe with mechanical locking system in laptop size

	<b>Capacity</b>	24 l
	<b>Dimensions (W x H x D)</b>	360 x 190 x 410 mm
	<b>Steel wall thickness</b>	Door: 5.0 mm Cabinet: 1.5 mm
	<b>Steel bolts</b>	2 x 18 mm
	<b>Colour</b>	Anthracite
	<b>Quality features</b>	Laser-cut door, very tight tolerances between door and cabinet, door locking with 2 steel bolts, robust inside hinges and locks without any plastic parts, vertical or horizontal installation
	<b>Weight</b>	10.2 kg
	<b>Scope of delivery</b>	Safe, 2 keys, operating instructions
	<b>Product</b>	<b>Ref. No.</b>
	Dometic Safe 361C	9600025806
<b>/ Optional extras</b>		
Fixing kit	9106600005	

## DOMETIC SAFE MD 281C

3.34


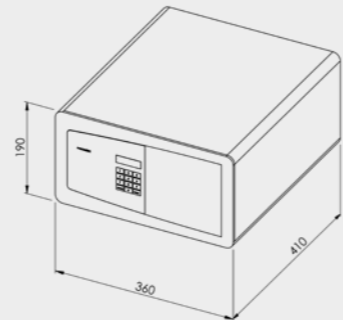
Safe with automatic locking system

 	<b>Capacity</b>	8.2 l
	<b>Dimensions (W x H x D)</b>	280 x 165 x 235 mm
	<b>Steel wall thickness</b>	Door: 5.0 mm Cabinet: 1.5 mm
	<b>Steel bolts</b>	2 x 18 mm
	<b>Colour</b>	Anthracite
	<b>Quality features</b>	Automatic motor locking system (battery-powered), electronic locking with 4-digit code (changeable) and 5-minute memory function, battery-low indication, laser-cut door, very tight tolerances between door and cabinet, door locking with 2 steel bolts, vertical or horizontal installation
	<b>Weight</b>	6.1 kg
	<b>Scope of delivery</b>	Safe, 2 emergency access keys, plastic door knob, 4 batteries, operating instructions
	<b>Product</b>	<b>Ref. No.</b>
	Dometic Safe MD 281C	9600025523
<b>/ Optional extras</b>		
Fixing kit	9106600005	

## DOMETIC SAFE MD 361C

3.34

Safe with automatic locking system in laptop size

 	<b>Capacity</b>	24 l
	<b>Dimensions (W x H x D)</b>	360 x 190 x 410 mm
	<b>Steel wall thickness</b>	Door: 5.0 mm Cabinet: 1.5 mm
	<b>Steel bolts</b>	2 x 18 mm
	<b>Colour</b>	Anthracite
	<b>Quality features</b>	Automatic motor locking system (battery-powered), electronic locking with 4-digit code (changeable) and 5-minute memory function, battery-low indication, laser-cut door, very tight tolerances between door and cabinet, door locking with 2 steel bolts, vertical or horizontal installation
	<b>Weight</b>	10.2 kg
	<b>Scope of delivery</b>	Safe, 2 emergency access keys, plastic door knob, 4 batteries, operating instructions
	<b>Product</b>	<b>Ref. No.</b>
	Dometic Safe MD 361C	9600025535
<b>/ Optional extras</b>		
Fixing kit	9106600005	