

B/W car rear view set

Art. no. 20156 Model name VC-CAR-5SW



Technical data

Model account: (Standard packing)	1/3" b/w camera in robust, weatherproof housing (IP68) incl. 2,9 mm lens (80° horiz.) and connection cable (0,9 m long) with weatherproof plug and attachment material.
	14 cm b/w monitor with 2 camera inputs (mirror-inverted switchable) and power supply for the cameras. With sunscreen and mounting. Connector complete ports for all connections.
	20 m connection cable with weatherproof cable coupler for camera connection and plug for the monitor connection.
	0,5 m 3-adrige car connection with saving element for voltage supply and connection for reverse gear.

Camera: 420 TVL - 0,05 Lux / F 1,4

Environmental temperature:	-20 up to +50 °C
Horizontal angle of rotation:	fixed
Vertical tilt angle:	90°
Electr. shutter:	1/50 - 1/100000 sec.
Backlight compensation:	Yes, auto BLC
AGC:	26 dB
Housing:	Robust aluminium diecasting housing (IP68)
Color:	Grey
Measurements:	75 x 98 x 90 mm (HxWxD)
Weight:	500g
Assembly reattachments for camera	
Housing:	Metal angle with 4 thread screws
Electrical safety:	EN 60065+60950, class III, IP68
Power source:(monitor):	12 V DC, (reverse battery protection)
HF-Strahlung:	EN 50081+82, CE-Zertifikation

Monitor: 12 V - 24 V DC - 14 cm (5,5") screen diagonal

Housing:	Plastic with glare shield
Color:	Anthrazit, matt
Measurements:	(WxHxD) 155 x 165 x 185 mm
Weight:	1,5 Kg
Picture tube:	5,5" (14 cm) Diagonal, black, with Display schooner circuit
Front control elements:	ON/OFF (press button) camera mode switch, reflector modus, day/night brightness
Video reinforcing:	30 dB
Resolution, bandwidth:	700 lines
Geometric contortion:	+/- 2%
High voltage / stability:	11 KV / >90%
Gradation:	400 grey steps
Luminance:	180 cd/m²
Signal R/S ratio:	>52 dB
Synchronisation:	Internal, BAS
Scanning system:	CCIR, 625 lines, 50 Hz
Videoinput signal:	2x BAS 0,7 - 1,5 Vpp / 75 Ohm
Consumption:	12-24 V DC / 12,5 watt
Environmental temperature:	-20 up to +65 °C
Max. vibration and hit:	According to international automobile standard
Environmental humidity:	To 95%
Electrical safety:	EN 60065+60950 / IP40 / class 1
EMC:	EN 50081-1, EN 50022 class B
Störfestigkeit:	EN 50082-2, IEC-801

VDE CE EMC

Measurements

