

Digital video sensor in housing

Art. no. 20203 Model name VC-MD



Ports



VDE CE EMC

Technical data

Processor:	8bit ADC
Circuitry stabilized by:	Separate synchronisation
Alarm output:	Changer contact
Sabotage detection:	Video level interpretation
Sensor:	1 sensor face
Sensitivity measurements:	4 steps adjustable
Measurements der difference:	2 or 3 semi picture (optional)
Program setup:	About DIP switch
Scanning system:	CCIR, 625 lines, 50 Hz
Video input signal:	FBAS 1 Vpp / with Durchschleif output
Acoustic signal:	Switchable
Power source / consumption:	9V DC, 0,3 A
Environmental:	-10 up to +50 °C
Environmental humidity:	To 95%
Electrical safety VDE:	EN 60065+60950
EMC:	EN 50081+82, CE-Zertifikation
Maximum shock:	80 G
Maximum vibration:	8 G
Weight:	85 g
Measurements (HxWxd):	25 x 85 x 75mm

Necessary accessories: Camera and power supply

