



SML-1912

SANTEC 19" CCTV plastic-monitor,
1920x1080, 60Hz, CVBS (analogue), VGA.HDMI

PRODUCT DESCRIPTION

► Application:

The new monitors of the SML series have a timeless design and are equipped with professional technology

► Technical specifications:

Type	Lcd monitor
Screen diagonal	19,5" (49 cm)
Video signal	PAL, NTSC
Resolution pixel	1920x1080
Pixel dot pitch (mm)	0,2265 (H) x 0,221 (V)
Picture format	16:9
Colours	16.7M
Brightness (cd/m2)	220
Contrast ratio	1000:1
Refresh rate (ms)	5
Visible area (H/V) mm	434,88(H) x 238,68(V)
View angle R/L and U/D in °	88/88 - 88/88
Operating Frequency	30-85 KHz(H) / 50-75Hz(V)
Background lighting	LED
Video inputs	1x BNC-CVBS (analogue)
Video outputs (BNC)	1 x BNC (loop)
PC video input	VGA, HDMI
POP (picture-on-picture) function	No
PIP (picture-in-picture) function	No
Audio inputs	No

SANTEC BW AG
An der Strusbek 31, 22926 Ahrensburg, Germany
Tel.: +49 4102 4798 0, Fax: +49 4102 4798 10
santec_info@burg.biz, www.santec-video.com



Our products undergo constant development. Please refer to the price list for our most up-to-date product program. Errors and omissions excluded. No responsibility accepted for accuracy of images.

► Technical specifications:

Audio outputs	No
Speakers	2x 2W
OSD menu languages	Multi language
Control OSD	Buttons on front
Installation option	VESA / MIS-D 100x100
Housing colour	Black
Housing material	Plastic
Voltage	12 V DC using external power supply 230VAC
Max. Power consumption (watt)	16
Operating temperature (°C)	-10 to +50
Rel. humidity (%)	20 - 70, non-condensing
24/7 operation	Yes
Dimensions WxHxD (mm)	467,9 x 277,4 x 49 (without mounting)
Dimensions mounting stand WxHxD (mm)	252,2 x 62,5 x 149,1
Weight	3,1 Kg
Identifier	CE
Items included in delivery	Power supply, remote control, HDMI cable

► Note:

Available at the end of May

► Recommended Accessories

VA-3240	LCD-Monitor wall mount black/silver up to 24", max. wall dist. 537mm, max. load 32 kg
VA-VESA-171	VESA wall bracket for monitor 7.5x7.5/10x10cm, wall distance 7.4 cm