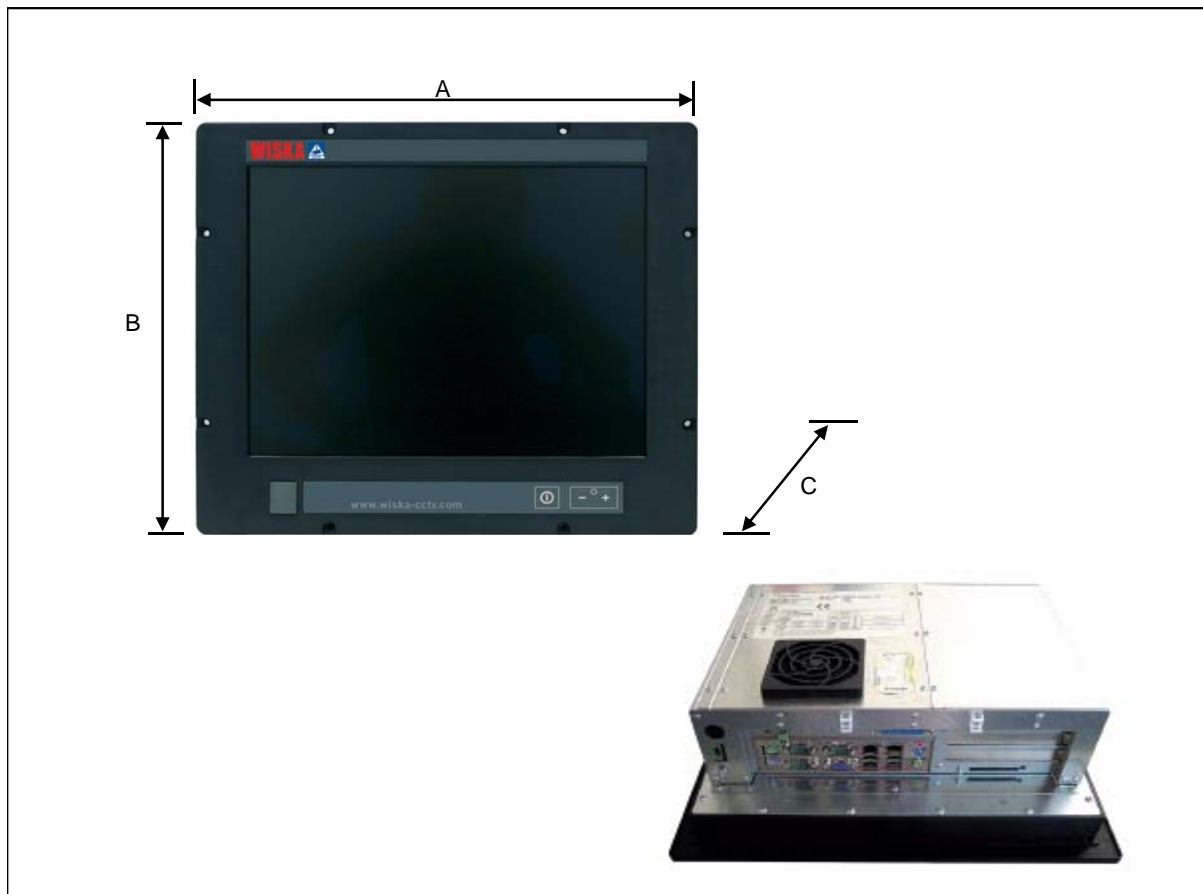


maritime panel-pc

data sheet

Type	WISKA maritime panel-pc 17" / 19" / 21"
Power Supply / Consumption	110-230VAC +/- 15% - 1A max. / max. 100W
Processor	Intel Core 2 Duo - min. 2,2 GHz
Slots	2x PCI
Ports	2x PS/2, 1x VGA, 2x RS232, 1x RS232/485 1x Parallel, 2x Ethernet 10/100, 4x USB, external CFC
Memory	CFC16GB internal flash
RAM	min. 2048MB
OS	Windows XP Embedded english

TFT Size	17"	19"	21"
Pixel	1280x1024	1280x1024	1600x1200
Contrast Ration	600:1	1000:1	1000:1
Light Intensivity	250cd/m ²	250cd/m ²	300cd/m ²
View Angle	+/- 89°	+/- 89°	+/- 89°
Response Time	15ms	15ms	15ms
Dimensions A x B x C (over all)	430x390x145mm	483,2x444x145mm	534x481x144mm
Dimensions A x B x C (mounting)	395x363mm	434x412mm	498x441mm
Weight	10,7Kg	13Kg	18,5Kg
User Controls	Power ON/OFF (push button), Brightness Control		
Approval	IEC 60945		
Approved by	Germanischer Lloyd		
IP protection class	IP65 (front), IP20 (rear) acc. IEC 60529		
Operating temperature	0°C to 55°C		



The correctness of data has been made to the best of our knowledge and no responsibility is accepted. Subject to alterations... Date: 20. February 2009-Index: 01