SIEMENS

Data sheet

6AV7260-5EG20-3EX0

SIMATIC IPC677D (Panel PC), 2x10/100/1000 Mbit/s Ethernet; 4x USB V3.0, 1x serial (COM1); Watchdog, temperature and Fan monitoring; RAID controller onboard; 22" Multitouch (1920x 1080) Core I3-4330TE (2C/4T, 2.4 GHz, 4 MB cache, VT-X); PROFIBUS/MPI CP 5622-compatible); 2 MB buffered SRAM RAID1 2x 320 GB SATA (2.5") 4 GB DDR3 1600 DIMM; 2x PCI 2x USB additive; COM2; LPT (2 slots occupied) Windows 10 Enterprise LTSB 2016, 64 bit, MUI (en, de, fr, it, es) for Celeron and I3; without expansion (software) AC 110/230V industrial power supply unit with NAMUR; Power supply cable Europe

Design of display Screen diagonal Resolution (pixels) Horizontal image resolution Vertical image resolution National (at 25 °C) Control elements Touch operation Design as multi-touch screen Installation type/mounting central design Mounting in portrait format possible Power loss In full configuration Dimensions Width of the housing front Height of housing front Mounting cutout, width Mounting cutout, width Mounting cutout, height Overall depth Additional mounting depth (optical drive) Weights Weight, approx. 1 1920 pixel 1 1 2 20 pixel 1 1 2 20 pixel 1 1 2 20 pixel 2 20 pixel 2 21 mm 2 20 pixel 2 20 pixel 2 21 mm 2 20 pixel 2 20 pixel 2 21 mm 2 20 pixel 2 21 mm 2 20 pixel 2 21 pixel 2 21 pixel 2 21 pixel 2 21 pixel 2 22 pixel 2 21 pixel 2 21 pixel 2 21 pixel 2 21 pixel 2 22 pixel 2 22 pixel 2 21 pixel 2 22 pixel 2 21 pixel 2 22 pixel 2 22 pixel 2 21 pixel 2 2 pixel 2 pi	Display	
Resolution (pixels) • Horizontal image resolution • Vertical image resolution 1 080 pixel Backlighting • MTBF backlighting (at 25 °C) 30 000 h Control elements Touch operation • Design as multi-touch screen Installation type/mounting central design Yes Mounting in portrait format possible Yes Power loss In full configuration Dimensions Width of the housing front Height of housing front Mounting cutout, width Mounting cutout, width Mounting cutout, height Overall depth • additional mounting depth (optical drive) Weights	Design of display	22" TFT multi-touch
Horizontal image resolution Vertical image resolution Backlighting MTBF backlighting (at 25 °C) Control elements Touch operation Design as multi-touch screen Installation type/mounting central design Mounting in portrait format possible Power loss In full configuration Dimensions Width of the housing front Height of housing front Height of housing front Mounting cutout, width Mounting cutout, height Overall depth additional mounting depth (optical drive) Weights 100000000000000000000000000000000000	Screen diagonal	22 in
Vertical image resolution Backlighting	Resolution (pixels)	
Backlighting • MTBF backlighting (at 25 °C) Control elements Touch operation • Design as multi-touch screen Installation type/mounting central design Yes Mounting in portrait format possible Power loss In full configuration Dimensions Width of the housing front Height of housing front Mounting cutout, width Mounting cutout, height Overall depth • additional mounting depth (optical drive) Weights	 Horizontal image resolution 	1 920 pixel
MTBF backlighting (at 25 °C) Control elements Touch operation Design as multi-touch screen Yes; Projective-capacitive Installation type/mounting central design Mounting in portrait format possible Power loss In full configuration Dimensions Width of the housing front Height of housing front Mounting cutout, width Mounting cutout, width Mounting cutout, height Overall depth Additional mounting depth (optical drive) Weights Wes; Projective-capacitive Yes; Projective-capacitive Yes Os Mounting Yes Yes Yes Yes Yes Yes Yes Ye	Vertical image resolution	1 080 pixel
Touch operation	Backlighting	
Touch operation	 MTBF backlighting (at 25 °C) 	30 000 h
● Design as multi-touch screen Installation type/mounting central design Yes Mounting in portrait format possible Power loss In full configuration Dimensions Width of the housing front Height of housing front Mounting cutout, width Mounting cutout, height Overall depth ● additional mounting depth (optical drive) Yes Yes Yes Yes Yes Yes Yes Y	Control elements	
Installation type/mounting central design Mounting in portrait format possible Power loss In full configuration Dimensions Width of the housing front Height of housing front Mounting cutout, width Mounting cutout, height Overall depth • additional mounting depth (optical drive) Weights Yes Yes Yes Power loss In full configuration 165 W 560 mm 560 mm 480 mm 542 mm Mounting cutout, width 542 mm 112 mm • additional mounting depth (optical drive) Weights	Touch operation	
central design Yes Mounting in portrait format possible Yes Power loss In full configuration 165 W Dimensions Width of the housing front 560 mm Height of housing front 380 mm Mounting cutout, width 542 mm Mounting cutout, height 362 mm Overall depth 112 mm ● additional mounting depth (optical drive) 26 mm Weights	 Design as multi-touch screen 	Yes; Projective-capacitive
Mounting in portrait format possible Power loss In full configuration Dimensions Width of the housing front Height of housing front Mounting cutout, width Mounting cutout, height Overall depth • additional mounting depth (optical drive) Yes Yes Yes Yes Yes 165 W Dimensions S60 mm 480 mm 542 mm Mounting cutout, height 112 mm • additional mounting depth (optical drive) Yes Yes	Installation type/mounting	
Power loss In full configuration Dimensions Width of the housing front Height of housing front Mounting cutout, width Mounting cutout, height Overall depth ● additional mounting depth (optical drive) 165 W 560 mm 380 mm 480 mm 542 mm 112 mm 112 mm • additional mounting depth (optical drive) Weights	central design	Yes
In full configuration Dimensions Width of the housing front Height of housing front Mounting cutout, width Mounting cutout, height Overall depth • additional mounting depth (optical drive) 165 W 560 mm 380 mm 542 mm 165 W 170 mm	Mounting in portrait format possible	Yes
Dimensions Width of the housing front 560 mm Height of housing front 380 mm Mounting cutout, width 542 mm Mounting cutout, height 362 mm Overall depth 112 mm ● additional mounting depth (optical drive) 26 mm Weights	Power loss	
Width of the housing front Height of housing front Mounting cutout, width Mounting cutout, height Overall depth additional mounting depth (optical drive) See mm Weights	In full configuration	165 W
Height of housing front Mounting cutout, width Mounting cutout, height Overall depth • additional mounting depth (optical drive) ■ Mounting cutout, height 362 mm 112 mm 26 mm Weights	Dimensions	
Mounting cutout, width 542 mm Mounting cutout, height 362 mm Overall depth 112 mm ● additional mounting depth (optical drive) 26 mm Weights	Width of the housing front	560 mm
Mounting cutout, height 362 mm Overall depth 112 mm ● additional mounting depth (optical drive) 26 mm Weights	Height of housing front	380 mm
Overall depth • additional mounting depth (optical drive) Weights 112 mm 26 mm	Mounting cutout, width	542 mm
additional mounting depth (optical drive) Weights 26 mm	Mounting cutout, height	362 mm
Weights	Overall depth	112 mm
	 additional mounting depth (optical drive) 	26 mm
Weight, approx. 16 kg	Weights	
	Weight, approx.	16 kg

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