SIEMENS

Data sheet

6AV7261-0CK14-8AA0

SIMATIC IPC677E(Panel PC), 19" Multitouch (1920x1080); UHD graphic onboard; DP/DVI-D; 3x Gigabit Ethernet (IE/PN); 6x USB 3.1 Gen. 2; 1x serial (COM 1); RAID controller onboard; Watchdog, temperature and fan monitoring; Core i3-8100 (4C/4T, 3.6 GHz, 6 MB cache, VT-d); M.2 SSD NVMe 512 GB; HDD 2.5" SATA 320 GB internal; 8 GB DDR4-2666(2x4); 110/230 V AC industrial power supply unit With NAMUR; Power supply cable China; Without operating system; Without extension (software); Without extension (HW); 2x PCI

General information	
Product type designation	IPC677E
Display	
Design of display	19" TFT multi-touch
Screen diagonal	19 in
Resolution (pixels)	
Horizontal image resolution	1 920 Pixel
 Vertical image resolution 	1 080 Pixel
Backlighting	
 MTBF backlighting (at 25 °C) 	50 000 h
Control elements	
Touch operation	
 Design as touch screen 	Yes
 Design as multi-touch screen 	Yes; Projective-capacitive
Installation type/mounting	
central design	Yes
Mounting in portrait format possible	Yes
Power loss	
In full configuration	155 W
Dimensions	
Width of the housing front	464 mm
Height of housing front	294 mm
Mounting cutout, width	448 mm
Mounting cutout, height	278 mm
Overall depth	120 mm
Weights	
Weight, approx.	9.5 kg

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