

SIMATIC IPC547G (Rack PC, 19", 4HU); Pentium Dual Core G4400 (2C/2T, 3.3 GHz, 3 MB cache); MB (chipset H110, 2x Gbit LAN, 2x USB 3.0 front, 2x USB 3.0 & 4x USB 2.0 on rear, 2x PS/2, audio; 1x display port V1.2, 1x DVI-D, 7 slots: 5x PCI-E, 2x PCI) 1x 1 TB HDD, internal; 4 GB DDR4 SD-RAM (1x 4 GB) Enclosure painted, COM2+LPT, 100/240V AC industrial power supply unit, without line cable; without operating system



Supply voltage	
Type of supply voltage	100 - 240 V AC
Processor	
Processor type	Pentium G4400 (2C/2T, 3.3 GHz, 3 MB Cache)
Memory	
Capacity of main memory, max.	4 Gbyte
Hardware configuration	
Slots	
• Number of PCI slots	2
Interfaces	
Number of industrial Ethernet interfaces	2
Number of PROFINET interfaces	0
Degree and class of protection	
IP degree of protection	IP30
Operating systems	
pre-installed operating system	No
Dimensions	
Width	481.4 mm
Height	176.6 mm
Depth	446.6 mm

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