6AG4141-7GC33-0GA0

Siemens | SIMATIC IPC427E

SIMATIC IPC427E Microbox PC configuration with Xeon E3-1505L, three Gigabit Ethernet interfaces, DIN-rail mounting, 4 GB memory and 240 GB SATA SSD.

Technical Data

Complete model	6AG4141-7GC33-0GA0
Product family	SIMATIC IPC427E
Product type	Industrial Microbox PC
Processor	Intel Xeon E3-1505L v5, 4 cores / 8 threads, 2.0 GHz base frequency
Memory	4 GB
Mass storage	240 GB SATA solid-state drive; no replaceable mass storage
Operating system	Without operating system
Interfaces	3 x Gigabit Ethernet (IE/PN), 4 x USB 3.0, 2 x DisplayPort; without RS232/485 and without PCIe expansion
Supply voltage	24 V DC industrial power supply; permitted family range -20% / +20%
Dimensions	262 x 133 x 55.5 mm base device, width x height x depth
Net weight	3.00 kg for this configured product, according to Siemens SiePortal
Mounting	Standard-rail / DIN-rail mounting
Protection rating	IP20
Lifecycle	Product cancellation
Country of origin	Germany

Official Source and Relevant Pages

- Siemens SiePortal product page for 6AG4141-7GC33-0GA0: official configuration identity, lifecycle, classification and net weight.

- SIMATIC IPC427E Operating Instructions A5E37454814-AF: pages 86-91 for family technical specifications and dimension drawings.

- Official product page: https://sieportal.siemens.com/en-ww/products-services/detail/6AG41417GC330GA0