

XGK CPU (LS Standard)

Premium CPU for high-speed and large scale application



XGK-CPUUN

- Program capacity: 256K steps
- I/O points: 6,144
- I/O device point: 65,536 (Remote I/O)
- Processing speed: 8.5ns/step



XGK-CPUHN

- Program capacity: 128K steps
- I/O points: 6,144
- I/O device point: 65,536 (Remote I/O)
- Processing speed: 8.5ns/step



XGK-CPUSN

- Program capacity: 64K steps
- I/O points: 3,072
- I/O device point: 65,536 (Remote I/O)
- Processing speed: 8.5ns/step



XGK-CPUU (Ultra capacity)

- Program capacity: 128K steps
- I/O points: 6,144
- I/O device point: 32,768 (Remote I/O)
- Processing speed: 28ns/step



XGK-CPUH (High performance)

- Program capacity: 64K steps
- I/O points: 6,144
- I/O device point: 32,768 (Remote I/O)
- Processing speed: 28ns/step



XGK-CPUA (Advanced)

- Program capacity: 32K steps
- I/O points: 3,072
- I/O device point: 32,768 (Remote I/O)
- Processing speed: 28ns/step

General sequence controller PLC CPU



XGK-CPUS (Standard)

- Program capacity: 32K steps
- I/O points: 3,072
- I/O device point: 32,768 (Remote I/O)
- Processing speed: 84ns/step



XGK-CPUE (Economic)

- Program capacity: 16K step
- I/O point: 1,536
- I/O device point: 32,768 (Remote I/O)
- Processing speed: 84ns/step

XGI CPU (IEC Standard)

Premium CPU for high-speed and large scale application



XGI-CPUUN

- Program capacity: 2MBytes
- I/O points: 6,144
- I/O device point: 131,072 (Remote I/O)
- Processing speed: 8.5ns/step



XGI-CPUU

- Program capacity: 1MBytes
- I/O points: 6,144
- I/O device point: 131,072 (Remote I/O)
- Processing speed: 28ns/step



XGI-CPUH

- Program capacity: 512KBytes
- I/O points: 6,144
- I/O device point: 131,072 (Remote I/O)
- Processing speed: 28ns/step

General sequence controller PLC CPU



XGI-CPUS (IEC Standard)

- Program capacity: 128KBytes
- I/O points: 3,072
- I/O device point: 32,768 (Remote I/O)
- Processing speed: 28ns/step



XGI-CPUE (IEC Standard)

- Program capacity: 64KBytes
- I/O points: 1,536
- I/O device point: 32,768 (Remote I/O)
- Processing speed: 84ns/step