Schneider Electric 140CPU67160

Modicon Quantum Hot Standby CPU

Modicon Quantum | Product identification and purchasing



01 / EXACT PRODUCT IDENTITY

140CPU67160

Modicon Quantum

Match 140CPU67160 on the installed module and record its product and firmware versions. The standard reference must not be confused with an S-suffix safety CPU or a single-mode fibre CPU.

02 / Function and configuration

Schneider Electric 140CPU67160 is a double-slot Modicon Quantum Hot Standby CPU for Unity Pro systems. It combines a 266 MHz processor, 1024 KB internal application RAM and an integrated 100 Mbps multimode fibre link for synchronizing primary and standby controllers.

For replacement: include both CPU references, product and firmware versions, local-rack configuration, application, PCMCIA card references and fibre arrangement.

03 / Supply and quotation information

Condition: New | **Supply:** CPU module only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: Amikon one-year supplier warranty under written terms.
The listing covers the CPU module. Partner CPU, rack, power supply, memory cards, optical cables and separate communication modules are outside the CPU-only supply.

Include the complete model, quantity, destination, required delivery date and installed label photographs.

Technical reference: Schneider Electric MKTED2120701EN · November 2015 · V3.0.
Hot Standby presentation/functions, printed pp. 2/34–2/35; references p. 2/40.
Supplier-prepared purchasing summary; separate from manufacturer documentation.