

SIMATIC ET 200S TE-U120C4X10

Product Data Sheet

6ES7193-4FL00-0AA0

Supplementary Potential Terminal Block

TERMINAL POSITION COUNT	CONTACT CONSTRUCTION	MAXIMUM SEPARATE POTENTIALS	SUPPLIED PLUG-IN BRIDGES
40	Spring terminals	4 groups	3

Siemens 6ES7193-4FL00-0AA0 is a supplementary potential terminal block in the SIMATIC ET 200S TE-U120C4x10 range. It supports permanent field wiring for compatible distributed I/O stations.

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VERIFIED TECHNICAL DATA

Terminal position count	40
Contact construction	Spring terminals
Maximum separate potentials	4 groups
Supplied plug-in bridges	3
Permitted potential voltage	Up to 230 V AC
Terminal and bridge capacity	10 A
Bridge release tool	3 mm screwdriver
Bare conductor section	0.14 to 2.5 mm ² , solid or flexible
Ferruled flexible conductor	0.14 to 1.5 mm ²
Wire stripping length	11 mm

ADDITIONAL PRODUCT DATA

Maximum insulation diameter	3.1 mm at 1.5 mm ² ; 3.8 mm at 2.5 mm ²
Twin-ferrule capacity	1.5 mm ² total
Uninsulated ferrule length	12 mm maximum, DIN 46228 form A

DOCUMENTED USE SETTINGS

Automotive Manufacturing and Vehicle Component Production: Vehicle Component Manufacturing.

Metalworking and Precision Metal Component Production: Precision Metal Parts Production.

Food Processing and Beverage Production Industries: Food Processing and Packaging.

SYSTEM COMPATIBILITY

Match 6ES7193-4FL00-0AA0 to the accepted SIMATIC ET 200S TE-U120C4x10 configuration and associated parts before integration.

PRODUCT EVIDENCE

Siemens SIMATIC ET 200S TE-U120C4x10 applicable manufacturer data

AMIKON PRODUCT SUPPORT

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