

ET 200SP

Product Data Sheet

6ES7193-6BP60-0DA0

Dual-slot BaseUnit

BASEUNIT DESIGN	TERMINAL TYPE	AUX TERMINALS	POTENTIAL GROUP
Two-fold type A0	Push-in	0	New potential group

Siemens 6ES7193-6BP60-0DA0 is a dual-slot baseunit for the ET 200SP product family. It provides the documented baseunit design of Two-fold type A0 for compatible industrial automation and electrical systems.

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VERIFIED TECHNICAL DATA

BaseUnit design	Two-fold type A0
Terminal type	Push-in
AUX terminals	0
Potential group	New potential group
Rated voltage	24 V DC
P1 / P2 current	10 A maximum
Process-terminal current	2 A maximum
Process terminals	16 per slot
Slots	2
Conductor range	0.14 to 2.5 mm ²

ADDITIONAL PRODUCT DATA

Naked product size	3.00 x 11.70 x 3.50 cm
Naked product weight	0.08 kg

DOCUMENTED USE SETTINGS

Vehicle Assembly and Robotic Production Lines: Robotic assembly cells connecting distributed sensors and field actuators.

Pumping Stations and Treatment Process Control: Pumping stations handling motor feedback and valve status signals.

Conveyor Sorting and Warehouse Automation Systems: Conveyor sections exchanging discrete status and command signals.

SYSTEM COMPATIBILITY

Install 6ES7193-6BP60-0DA0 only in the documented ET 200SP environment after confirming the exact order code, module position and connection method. Match every supply, signal and network interface to the applicable Siemens data before energization.

PRODUCT EVIDENCE

Siemens product data sheet