



## Base unit BU15-P16+A0+2B - Fieldbus mounting frame 1 slot 6ES7193-6BP00-0BA0



**Siemens**  
6ES7193-6BP00-0BA0  
4025515080848 EAN/GTIN

**1377,59 INR** excl. VAT\*\*  
plus shipping



5-6 days\* (IND)

Base unit BU15-P16+A0+2B 6ES7193-6BP00-0BA0 input voltage at AC 50 Hz 0V, input voltage at AC 60 Hz 0V, input voltage at DC 19.2 ... 28.8V, type of input voltage DC, system component, number of slots 1, DIN rail mounting possible, Front mounting possible, Rack mounting possible, Suitable for safety functions, Explosion protection category for gas ATEX gas explosion protection, Cat. 3G, Explosion protection category for dust without, width 15mm, height 117mm, depth 35mm, SIMATIC ET 200SP, base unit BU15-P16+A0+2B, BU type A0, push-in terminals, without AUX terminals, bridged to the left, WxH: 15x 117mm The SIMATIC ET 200SP is a modular, scalable and highly flexible, decentralized peripheral system. Due to its small footprint, it is particularly designed for installation in small switch boxes close to the machine. The modules can either be plugged directly into an ET 200SP CPU or connected to a central controller via PROFINET or PROFIBUS. The SIMATIC ET 200SP can be expanded with up to 64 I/O modules that can be plugged in in any combination. The system offers a very extensive range of assemblies. Many modules are also available in different versions, which significantly improves scalability in terms of functionality and price. In addition to modules with standard functionality (ST), modules with an extended range of functions and diagnostics (HF High Feature / HS High Speed) are also available. Modules with basic functionality (BA) are available for price-sensitive applications. The advantage of the ET 200SP system is that it is easy to use, e.g. B. through the free choice of the PROFINET connection technology via the bus adapter, the tool-free wiring with push-in technology, improved accessibility of the wiring through the new arrangement of the spring openers next to the associated conductor opening and the channel-specific diagnostic functions. The possibility of changing modules and terminal boxes during operation, the so-called hot-swapping, ensures machine availability and productivity. The scalable and cost-optimized configuration of an ET 200SP station is guaranteed by the comprehensive range of signal modules. In addition to digital and analog input and output modules, there are also fail-safe versions available for applications up to SIL 3 / PLe. This also applies to the integrated motor starters, which are suitable for motors up to 5.5 kW. Energy meter for measuring and analyzing energy consumption, IO-Link master (V1.1.) and many other communication and technology modules enable the system to be adapted to any automation task.

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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

\*\* Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

\*\*\* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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