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АКСЕССУАРЫ ДЛЯ ПЛК

Техническое описание

на карты памяти

07МС



**ABB 07MC90-64MB-ADAPT
GJR5252600R0401**

Technical Information

| | |
|-----------------------|------------------------------------|
| P/N | 07MC90-64MB-ADAPT GJR5252600R0401 |
| Brand | ABB |
| Place of Origin | Sweden |
| Product Type | Kommunikat |
| Customs Tariff Number | 85389091 |
| Dimensions | 30*20*20cm |
| N.W | 2kg |
| Packing | Original Packing with factory seal |
| RoHS Status | Following EU Directive 2011/65/EU |
| Quality | 100% New Original |
| Stock | In Stock |
| Delivery time | 1-3 Days after Payment |
| After-sales Service | Have |
| Warranty | 1 year |
| Shipping term | DHL / FEDEX/ EMS /UPS/TNT |
| MOQ | 1 piece |
| Payment Term | T/T or Western Union |

Introduce for ABB AC31

ABB AC31 is a compact programmable control system that USES basic application modules for applications ranging from 14 I/O points to 1000 I/O points and more. ABB AC31 system contains a basic CPU module AC31. AC31 family there are three kinds of basic unit: basic CPU - 40 series, contains the native I/O and extend the basic CPU I/O interface - 50 series, contains the native I/O and extended I/O interface and a CS31 basic CPU bus interface - 90 series, contains the native I/O and a CS31 bus interface basic unit configuration 40 and 50 series basic CPU can construct a variety of configurations. Each base unit contains a certain number of switching inputs and outputs. More I/O is configured to extend up to 6 local I/O modules depending on the base unit or to connect to remote I/O via CS31 twisted pair.

You can configure to: -40 series base Cpus, up to 110 point switching I/O or 48 point analog I/O, -50 series base Cpus, up to 1790 point switching I/O or 256 point analog I/O. Basic units 50 and 90 series basic cpus with no bus repeater can be configured with 500 m CS31 bus and with 3 bus Repeaters with 2000m CS31 bus (1 NCB or NCBR unit can be configured with 500 m bus extension).

Basic unit can be the main management 31 from station node, from the stand can be: - a remote I/O with extended I/O unit: up to six extension unit can take eight analog input channels and 8 analog output channel - a separate with analog or switch quantity distribution of remote I/O unit - a basic unit (50 series and 90 series and the previous 30 series) - a high-speed counting unit and other equipment in accordance with CS31 communications.

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