

ABCC-EIPT AB6214-B HMS Anybus EtherNet/IP Module

SKU: AB6214-B

Price: \$429.00

Categories: Switches

Product Link:

<https://www.elecspares.com/product/abcc-eipt-ab6214-b-hms-anybus-ethernet-ip-module/>

Product Description

The HMS Networks ABCC-EIPT AB6214-B Anybus CompactCom 30 Module EtherNet/IP is a communication interface measuring 52 mm x 50 mm x 22 mm (Net Depth x Net Width x Net Height) that enables industrial devices to communicate over EtherNet/IP networks. It operates on 3.3 VDC (± 0.15 VDC) input voltage and supports a 10/100 Mbit Baud Rate. The module features an 8-bit parallel or UART application interface, RJ45 connector, and is designed for PCB mounting, simplifying network integration for industrial automation applications.

AB6214-B Module Parameters

Model: ABCC-EIPT AB6214-B

Manufacturer: HMS Networks

Type: Anybus CompactCom 30 Module EtherNet/IP

Dimensions: 52 mm x 50 mm x 22 mm

Input Voltage: 3.3 VDC ± 0.15 VDC

Interface: 8-bit Parallel (30 ns access) or UART (max 625kbps)

Baud Rate: 10/100 Mbit

I/O Input: Max 256 bytes

I/O Output, Max 256 bytes

Operating Temperature: -40 to 70 °C

Net Weight: 25 g

Connector: RJ45

Product Images



Scan for product details:

