Anybus CompactCom 30 Module EtherNet/IP



Item number: AB6214-B

The Anybus CompactCom 30 EtherNet/IP is a communication interface that can be embedded into any industrial device or machine to enable communication with EtherNet/IP networks. The module version includes connectors to simplify installation, helping you achieve a fast time to market.

Enable communication between industrial devices and EtherNet/IP networks

Features and benefits

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General

Net Width (mm)	50
Net Height (mm)	22
Net Depth (mm)	52
Net Weight (g)	25
Packed Width (mm)	8
Packed Height (mm)	3
Packed Depth (mm)	7
Packed Weight (g)	40
Operating Temperature °C Min	-40
Operating Temperature °C Max	70
Storage Temperature °C Min	-40
Storage Temperature °C Max	85
Current Consumption Class (CompactCom series)	A
Input Voltage (V)	3.3 VDC, +/- 0.15 VDC
Application Interface	8-bit parallel (30 ns access) UART (max 625kbps)
Isolation	Galvanic Isolation
Content of Delivery	CompactCom M30 module
Mounting	PCB mounting via a customized CompactFlash connector
Warranty (years)	1

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Identification and Status

Product ID	AB6214-B
Successor	AB6604-D
Country of Origin	Lithuania
HS Code	8517620000
Dual Usage	No
Export Control Classification Number (ECCN)	3A991.a.2

Physical Features

Connectors / Input / Output	RJ45
LED Indicators	Indicates Module Status and Network Status.
Form Factor	Brick (pluggable)
Contains Battery	No

Certifications and Standards

Protection Class IP	IP20
RoHS Compliant	Yes
UL Information	E214107

Use Case

