

## BECKHOFF BK5220 EtherCAT DeviceNet Bus Coupler Module

Our Product Introduction

### Basic Information

- Place of Origin: GERMANY
- Brand Name: BECKHOFF
- Certification: CO
- Model Number: BK5220
- Minimum Order Quantity: 1pc
- Packaging Details: BRAND NEW WITH FACTORY PACKAGE
- Delivery Time: 2-3 days
- Payment Terms: T/T
- Supply Ability: 100PCS PER WEEK



### Product Specification

- PART NO.: BK5220
- Weight: 0.2 KG
- Actual Price: Negotiable
- Condition: New Original With Sealed
- Application: Oil And Gas Factory
- Color: Normal

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## Product Description

BECKHOFF BK5220 EtherCAT DeviceNet Bus Coupler Module

### Description

Model	BK5220
Brand/Manufacturer	Beckhoff
DataSheet/Catalogue	In PDF File
Weight/Dimension	51 mm x 100 mm x 69 mm
Condition	Brand new
Description	DeviceNet Bus Coupler, 24 V DC (-15 %/+20 %), through bus cable 11...25 V (conforms to DeviceNet specification)

### Technical Data

The BK5220 Economy plus Bus Coupler connects the DeviceNet bus system to the electronic terminal blocks, which can be extended in modular fashion. One unit consists of one Bus Coupler, any number of up to 64 terminals and one end terminal. With the K-bus extension technology, the BK5220 allows the connection of up to 255 spatially distributed Bus Terminals to one Bus Coupler. The Economy plus series supports all Beckhoff system Bus Terminals and it can process in its full configuration 1020 digital signals and a maximum of 256 analog input and output channels per slave.

The Bus Coupler operates on the basis of the CAN protocol. The DeviceNet standard on which the Bus Coupler is based allows the operation of diverse DeviceNet devices in one network. DeviceNet is based on a definition of communication objects for the exchange of data from the sensor/actuator area that is especially oriented to automation technology.

The Bus Coupler and Bus Terminals can be parameterized on a PC using the KS2000 configuration set. Commissioning is also possible without the KS2000. Corresponding EDS data files are available for DeviceNet configuration tools.

### Company Information

**Wuhan Sean Automation Equipment Co.,Ltd**

ADD: Building 2, Fanhai International SOHO , Huaihai Road, Jiangnan District, Wuhan, China.

**Main manage distributed :**

- ◆Control system (DCS)
- ◆Programmable controller (PLC)
- ◆Vibration system monitoring card (ESD) system card
- ◆TSI Vibration Monitoring System
- ◆Steam turbine control system module
- ◆Gas generator spare parts



### Mainly Products

#### ◆PLC:

- 1) ControlLogix 1756 series controller
- 2) CompactLogix 1769 series controller
- 3) SLC-500 1747 1746 Series Controller
- 4) PLC-5 1771 1785 series controller
- 5) FlexLogix 1794 series modules
- 6) ProSoft :MVI69/PS69/MVI56/MVI94/MVI71/MVI46/3150

#### ◆ABB DCS:

- 1) AC800M series controller I/O module
- 2) AC800F series controller module
- 3) AC31 series controller module

- 4) 800xA series modules
- 5) Bailey INFI 90 module
- 6) DSQC robot module spare parts
- 7) Advant OCS system spare parts
- ◆**Bently Nevada:Bently 3500 System Card**
- ◆**General Electric:IC693,IC695,IC697,IC698,IS200,IC200 series**
- ◆**Siemens (Siemens):**
  - 1) Siemens MOORE
  - 2) Siemens S5
  - 3) Siemens S7 200series,300series,400series,ET200SP series,S7-1200 series,S7-1500 series so on.
- ◆**Rexroth Indramat:I/O module, PLC controller, drive module**



### Packaging & Shipping

- 1)All quote are basic on EX-WORK
- 2)Delivery time: 3-5 days after payment
- 3)Delivery term via DHL/TNT/UPS/EMS/Fedex.
- 4)Packaging Details:original packing factory sealed



### Hot sale products

3BSE031155R1	3BSE069052R1 DI818	PM866AK01 3BSE076939R1
3BSE003816R1	CX5140-0125	CI856K01
3BSE003832R1	CX5140-0175	CI871AK01
3BSC610066R1	CX2900-0038	CI855
3BSC610065R1	3BSE018172R1 SB822	CI840A

3BSE022366R1	3BSE008516R1 AI810	TB840A 3BSE037760R1
3AFE64008366	3BSE013208R1 TB820V2	FI820F
3BSE008510R1	3BSE069449R1 CI854BK01	TK821F
3BSE008508R1	3BHE023584R2634	TB870F
3BSE020846R1	EL9010	TK807F
3BSE039293R1	ZK2020-3132-0001	PM901F
3BSE031151R1	UU D148 AE01	PM902F
3BSE069300R1	CX9020-0112	MVI69E-MBS
3BSE013234R1	CX9020-0111+N031	MVI69E-MCM
3BSE009799R1	3BHE019719R0101	MVI56E-MCM
3BHE028761R0101	3BHB020720R0002	PLX31-EIP-SIE
3BHE028761R1002	3BHE013299R0002	MVI56-PDPMV1
3BHE036348R0101	RLM02 3BSE091723R1	MVI56E-SIE
CI858K01 3BSE018135R1	BK5220	MVI69L-MBS
DP820 3BSE013228R1	TU843	PLX82-EIP-PNC
PM865K01 3BSE031151R1	TU845 3BSE021447R1	MVI94-MCM



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