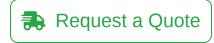
# Click to Request a Quote!

sales@automation-factory.com 1-919-443-0207

#### **Beckhoff - IE Extension Box Series**

### IE3312-0000





- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer





Secure Online Checkout

Free Ground Shipping

One Year Warranty

types J, K, L, B,

É, N, R, S, T, U

(default setting

type K), mV

to full scale

5 variations,

configurable

input: 4 x 16 bit

data (4 x 8 bit

control/status

optional)

value)

measurement

< ±0.5% (relative

The **IE3312-0000** is a part of the **IE Extension Box** Series by Beckhoff.

#### **Specifications**

**Number Of Inputs:** 

4

**Connection Method:** 

Resolution:

**Nominal Voltage:** 

depending on

sensor type; preset value is

type K, -100)

**Measuring Range:** +1370°C

approx. 250 ms,

configurable up

**Conversion Time:** to 70 ms

40 mA

**Current Consumption** From Us (without Sensor Current):

Contact Us Operating/storage

0)+55°C/-25)

Vibration/shock **Penipaaiole:**Apex Road, Cary, NC 275**R8**\$ist**8Ace**:

**Power Supply** 

Connection:

12/26/2024

International: 1-919-443-0207

Fax: <u>1-919-867-6204</u>

Email: sales@automation-factory.com

M12 socket, 2wire connection

for thermocouple **Sensor Types:** 

0.1°C per digit

Measurement

24 V DC

(-15%/+20%)

feed: 1 x M8 male socket, 4pin, a-coded; downstream connection: 1 x M8 female

socket, 4-pin, acoded

confohinping 6006 6006

Bit Width In The ocess Image:

Error/uncertainty:

**Input Filter:** 



emis



conforms to EN 6100C 👍 5100(

## **Payment Methods**









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