



Copley Controls - Accelnet CanOPEN Modules

BEL-090-06



In Stock, Ships Today

- ✓ 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

The **BEL-090-06** is a part of the **Accelnet CanOPEN Modules Series** by **Copley Controls**.

Specifications

EtherCAT, RS-232

3 Adc (2.1 Arms-
sine) per phase

Cyclic
Synchronous
Position-Velocity-
Torque (CSP,
CSV, CST),
Profile Position-
Velocity-Torque,
Interpolated
Position, Homing,
Camming,
Gearing, Indexer

Communications:

Continuous Current:

Control Modes:

5.08 x 3.41 x 3.39
inches (129 x 86.6
x 86.1 mm)

Incremental
Encoders (Digital
quad A/B, Analog
Sin/Cos,
Panasonic
Incremental),
Absolute
Encoders (SSI,
EnDat, Absolute
A, Tamagawa &
Panasonic
Absolute A,
Saia,
Abn,
B&K,
R

IEC 61508-1, IEC
61508-2, IEC
61800-5-2

Contact Us

1620 Old Apex Road, Cary, NC 27513, USA

Dimensions With
Heatsink: Toll Free: [1-888-551-3082](tel:1-888-551-3082)

International: [1-919-443-0207](tel:1-919-443-0207)

Fax: [1-919-867-6204](tel:1-919-867-6204)

Email: sales@automation-factory.com

I/o Analog:

Power Output:

I/o Digital:

Protections:

±5 Vdc, 500 mA
max, thermal and
short-circuit
protected

Feedback Types:

Shipping Options



Payment Methods



Peak Current:

Safe Torque Off
(sto):

3 Adc (4.24 Arms-
sine), ±5%
PL 0

		temperature, Short circuits, I2T Current limiting, Motor over temperature, Feedback Loss			
Voltage Range:	HVmin~HVmax +14 to +90 Vdc	Weight With Heatsink:	1.70 lb (0.77 kg)	Last Verified:	05/23/2025 10:03 PM