



Copley Controls - Accelnet CanOPEN Modules

ACP-180-18



In Stock, Shipping Varies

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



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One Year
Warranty

The **ACP-180-18** is a part of the **Accelnet CanOPEN Modules Series** by Copley Controls.

Specifications

CANopen Device Profile:	DSP-402	Continuous Current:	6 A DC	Control Modes (Group 1):	Indexer, Point-to-Point, PVT, Camming
Control Modes (Group 2):	Gearing, Position, Velocity, Torque	Digital Inputs:	12	Digital Outputs:	3
Dimensions (in):	6.58 x 3.89 x 1.17 in	Dimensions (mm):	167 x 98.8 x 29.7 mm	Operating Temperature:	0 to +45 °C
Peak Current:	18 A DC	Primary Feedback:	Digital Quad A/B encoder	Protection:	HV overvoltage, HV undervoltage, amplifier over temperature
PWM Output:	3-phase MOSFET inverter	RS-232 Baud Rate:	9600, 115200 Baud	Secondary Feedback:	Secondary encoder for dual position loops
Storage Temperature:	-40 to +85 °C	Voltage:	180 V DC	Weight:	0.94 lb (0.43 kg)
Last Verified:	05/23/2025 6:28 AM				

Contact Us

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Shipping Options



Payment Methods

