

Copley Controls - Accelnet CanOPEN Modules

ACP-090-36



 **Request a Quote**

- ✓ 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-090-36** is a part of the **Accelnet CanOPEN Modules Series** by **Copley Controls**.

Specifications

Canopen Device Profile:	DSP-402	Continuous Current:	12 ADC	Cooling Requirement:	Heat sink and/or forced air cooling required
Digital Control Loops:	Current, velocity, position with 100% digital loop control	Input Power Range:	+20 to +90 VDC	Maximum Output Voltage:	HV*0.97 - Rout*Iout
Operating Temperature Range:	0 to +45 degrees C	Output Power:	2.95 kW peak, 1.06 kW continuous	Peak Current:	36 ADC
Protection Features:	Overvoltage, Undervoltage, Over temperature, Short circuits	Pwm Frequency:	15 kHz, center-weighted	Size:	6.58 in x 3.89 in x 1.17 in
Weight:	0.94 lb	Last Verified:	05/23/2025 12:31 PM		

Contact Us

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Shipping Options



Payment Methods



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