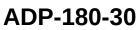


sales@automation-factory.com 1-919-443-0207

Copley Controls - Accelnet CanOPEN Modules



Specifications



🚓 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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Secure Online						
Checkout						

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Free Ground Shipping

One Year Warranty

The ADP-180-30 is a part of the Accelnet CanOPEN Modules Series by Copley Controls.

Can Port Signals:	CAN_H, CAN_L, CAN_GND	Digital Control Loop - Sampling Rates:	Current loop: 15 kHz, Velocity, Position loops: 3 kHz	Dimensions:	168 x 99 x 31 mm
Encoder - Frequency	20 MHz quadrature count frequency	Input Power - Hvmin~hvmax:	+20 to +180 Vdc	Input Power - Icont:	16.6 Adc continuous
Input Power - Ipeak:	33.3 Adc (1 sec) peak	Output Power - Continuous Current:	15 Adc (10.6 Arms) per phase	Output Power - Continuous Output Power:	2.6 kW
Output Power - Peak Current:	30 Adc (21.2 Arms)	Output Power - Peak Output Power:	5.2 kW	Protection - Hv Overvoltage:	+HV > HVmax Drive outputs turn off
	3-phase MOSFET inverter, 15 kHz center-weighted		9,600 to 115,200 Baud		0.94 lb (0.43 kg)
Pwm Outputs:	PWM 05/23/2025	Rs-232 Baud Rate:		Weight:	
Last Verified:	1:57 PM				

Contact Us

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Shipping Options



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