

2M530



- Supply Voltage 24 ~ 48 DC
- Output Phase Current 1.2 ~ 3.5A
- Control Signal Input Current 6 ~16mA
- Cooling Method (Natural Air Cooling)
- Operating Temperature - 10° C ~ +45° C
- Operating Humidity 85% (Non-Condensing Or Water Drops)
- Weight 0.7Kg

Rating: Not Rated Yet

Price

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Manufacturer [Maker: Kinco](#)

Description	Technical Specifications	
	Supply Voltage	24 ~ 48V DC
Output Phase Current	1.2 ~ 3.5A	
Control Signal Input Current	6 ~ 16mA	
Cooling Method	Natural Air Cooling	
Operating Environment	Avoid The Environment With A Great Amount Of Metallic Powder, Oil Mist, Or Erosive Gases	
Operating	-10? ~ +45?	

Temperature	
Operating Humidity	<85% (Non-Condensing)
Weight	0.7Kg

[2M530 Spec Sheet](#)

[Stepper System 2M530](#)