2M2280N





- Input Voltage 220VAC + 15% (50Hz/60Hz) (187~253VAC)
- Over-Voltage Protection 395VDC
- Under-Voltage Protection 200VDC
- Cooling Method (Fan Cooling)
- Operating Temperature - 0 C- +40 C
- Operating Humidity 85%, RH (Non-Condensing or Water Drops)
- Weight 1.5Kg
- Storage Temperature -20 C - +70 C
- Ingress Protection IP20

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Price
Sales price without tax 320,00 €

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Manufacturer??????????????: Kinco

Description

Technical Specifications	
Input Voltage	220VAC + 15% (50Hz) (187-253VAC)
Over-Voltage Protection	395VDC
Under-Voltage Protection	200VDC
Output Current	4.5-8A
Micro Step	2-128
Adaptable Motor	56, 86 and 110 Series Two-Phase Bipolar Hybird Stepper Motors
Input Signal	PLS(CW), DIR(CCW), A/B, FREE; Current Range: 6-16mA
Output Signal	ERR, Open Collector Output, Maximum

	Current: 20mA
Control Signal Mode	PLS+DIR; CW/CCW, A+B
Automatic Half Current	The Driver Will Reduce Phase Current of the Motor by A Half in 1.5 Seconds
Protection	Over-Voltage, Under-Voltage, Short Circuit and Heat Protection
Dynamic Breaking Circuit	Absorb Regenerated Energy of Motor by Connecting to Power Resistor. Custom Function
Technical Specifications (Environment)	
Cooling Method	Fan Cooling
Operation Environment	Avoid the Environment with Great Amount of Metallic Powder, Oil Mist, or Erosive Gases
Operation Humidity	85%, RH (Non-Condensing or Water Drops)
Operation Temperature	0 C - +40C
Storage Temperature	-20 C- +70 C
Weight (Net)	1.5Kg
Dimensions	201 x 147 x 66 mm
Ingress Protection	IP20

2M2280N Spec Sheet

2M2280N Dimensions

2M2280N User Manual

KincoCatalog Stepper