

FM860-AA-000



- Input Voltage 24 ~70VDC
- Over-Voltage Protection 90V
- Under-Voltage Protection 15V
- Cooling Method (Natural Air Cooling)
- Operating Temperature -0°C ~ 40°C
- Operating Humidity 85% RH (Non-Condensing or Water Drops)
- Weight 0.36Kg
- Ingress Protection IP20
- RS785 or CAN Bus Interface

Rating: Not Rated Yet

Price

Sales price without tax 240,00 €

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Manufacturer [Maker: Kinco](#)

Description	Technical Specifications	
	Input Voltage	24 to 70VDC
Over-Voltage Protection	90V	
Under-Voltage Protection	15V	
Phase Current (Peak)	0 to 6A	
Subdivision	Set by "KincoStep" Software	
Adaptable Motor	56/86 Series Two-Phase or 57/85 Series Three-Phase Hybrid Stepper Motor	
Control Signal Mode	PLS+DIR, CW/CCW, A+B	
Cooling Method	Natural Air Cooling	
Operation	Avoid the	

Environment	Environment With a Great Amount of Metallic Powder, Oil mist, or Errosive Gases
Operation Humidity	<85%, RH(Non-Condensing or Water Drops)
Operation Temperature	0°C to +40°C
Storage Temperature	-20°C to +70°C
Weight	0.36Kg
Dimensions	134.5x75.5x34m m
Ingress Protection	IP20

[FM860-AA-000 Spec Sheet](#)

[FM860-AA-000 Dimensions](#)

[FM860-AA-000 User Manual](#)

[KincoCatalog Stepper](#)