

CM880C



- 3 Opto-Isolation Digital Signal Input Channels, 3 Channels Support Voltage Range 5-24VDC
- Support CW/CCW, PLS+DIR;
- Non-Isolation CAN Interfaces, Support CANopen Protocol
- Multiple I/O Functions, Support Homing, Multi-Speed, Multi-Position, etc
- Support Automatic Parameter Adjustable Regulation, Self-Defined Shalf-Lock, Step Smooth Filter
- Over-Voltage, Under-Voltage, Overheat And Over-Current Protection
- Support RS232 Communication, Parameter Settings By KincoStep Software

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Price

Sales price without tax 175,00 €

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Manufacturer [??????????????: Kinco](#)

| Description | Technical Specifications | |
|---------------------------------|-----------------------------------|------------|
| | Input Voltage | 24 ~ 70VDC |
| Over-Voltage Protection | 85VDC | |
| Under-Voltage Protection | 15VDC | |
| Phase Current (Peak) | 0.15 ~ 8A (Peak) | |
| Subdivision | Set By KincoStep Software | |
| Adaptable Motor | 2&3 Phase Hybrid Stepper Motor | |
| Control Mode | I/O Control CANopen Control | |

| | |
|------------------------------|---|
| | Pulse Control: PLS+DIR, CW/CCW |
| Cooling Method | Natural Air Cooling |
| Operation Environment | Avoid The Environment With A Great Amount Of Metallic Powder, Oil Mist, Or Erosive Gases. |
| Operation Humidity | <85%, RH (Non-Condensing Or Water Drops) |
| Operation Temperature | 0? ~ 40? |
| Storage Temperature | -20? ~ 70? |
| Weight | 0.25kg |
| Dimensions | 118 X 75.5 X 34mm |
| Ingress Protection | IP20 |

[CM880C Dimensions](#)

[KincoCatalog_Stepper](#)