HC-E02 系列按键式控制盒 SERIES BUTTON CONTROL BOX

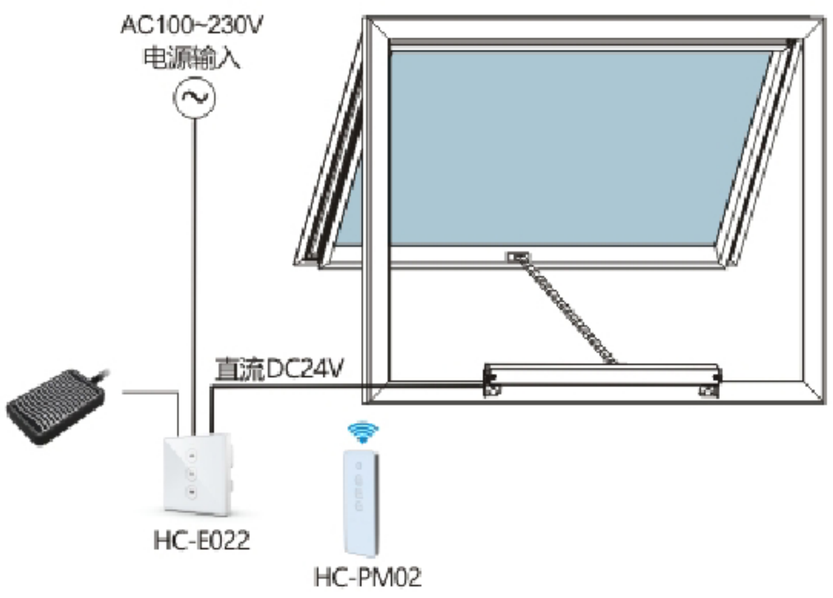


产品特性与优点 PRODUCT FEATURES AND ADVANTAGES

- 电器结构符合电工标准防火要求
- 采用工业级微电脑芯片，大大提高产品质量和可靠性
- 超强抗干扰能力及无线传输信号
- 兼有面板手动控制及无线遥控功能
- 一键清行程，简便快捷

- Electrical structure meets electrical engineering fire protection standards.
- Industrial-grade microcomputer chips are adopted to greatly improve product quality and reliability.
- Super anti-interference capability and wireless transmission signal.
- Panel manual control and wireless remote control functions.
- One-click stroke reset | Simple & fast.

应用方式 APPLICATION MODE



产品参数 PRODUCT PARAMETERS

产品型号 Product Model	外形尺寸 Product Size	输入电压 Input Voltage	输出电压 Output Voltage	输出额定电流 Rated Output Current	功率 Power	工作温度 Operating Temperature	功能介绍 Function Introduction
HC-E021-D24	86×86mm	AC100~230V	DC24V±10%	3A/5A/8A	72/120/192W	-20℃~+85℃	带485通讯
HC-E022-D24	86×86mm	AC100~230V	DC24V±10%	3A/5A/8A	72/120/192W	-20℃~+85℃	带24V有源中控接口
HC-E023-D24	86×86mm	AC100~230V	AC100-230V	1A	250W	-20℃~+85℃	输入交流，输出交流
HC-E024-D24	86×86mm	DC24V±10%	DC24V±10%	15A/30A	360/720W	-20℃~+85℃	输入直流，输出直流
HC-E025-D24	86×86mm	AC100~230V	DC24V±10%	3A/5A/8A	72/120/192W	-20℃~+85℃	带WiFi智能控制
HC-E026-D24	86×86mm	AC100~230V	DC24V±10%	/	/	-20℃~+85℃	干触点信号输出
HC-E027-D24	86×86mm	AC100~230V	DC24V±10%	3A/5A/8A	72/120/192W	-20℃~+85℃	带CAN通讯