HC-S 智能排烟排热窗控系统
INTELLIGENT SMOKE AND HEAT EXHAUST WINDOW CONTROL SYSTEM

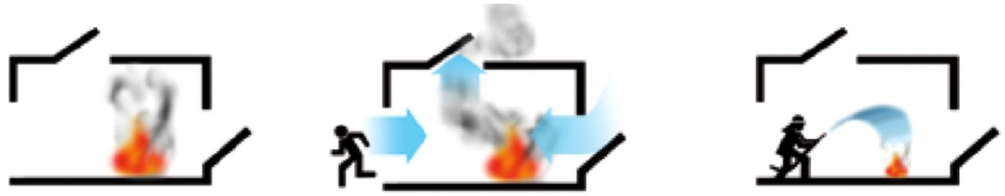
智能排烟排热窗控系统的配置
THE CONFIGURATION OF SMART SMOKE&HEAT EXHAUST WINDOW CONTROL SYSTEM



产品特性与优点 PRODUCT FEATURES AND ADVANTAGES

- 采用工业级微电脑芯片，大大提高产品质量和可靠性
- 满足消防联动、消防反馈原则
- 可在电脑或控制箱的显示屏上操作或监测每组窗户的启闭状态
- 发生停电情况下备用电池可连续工作72小时
- 可以设置定时、恒温、风雨等的自动操作，满足日常通风采光功能
- 可无线遥控接收开关窗信号
- 满足各类控制信号的等级优先处理设计
- 多种型号控制箱及更大容量输出，便于合理配置
- 可根据客户需求来设计开发新型号

- Industrial-grade microcomputer chips are adopted, which greatly improves product quality and reliability.
- Complies with the principles of fire linkage and fire feedback.
- The opening and closing status of each group of windows can be operated or monitored on the display screen of a computer or control cabinet.
- The backup battery can work continuously for 72 hours in case of power failure.
- Supports setting automatic operations for timing, constant temperature, wind and rain detection, and fulfills the functions of daily ventilation and lighting.
- Wireless remote control for window open/close signal reception.
- Priority processing design for all control signal levels.
- Multiple control box models & higher capacity output, enabling optimal configuration.
- New models can be designed and developed according to customer requirements.

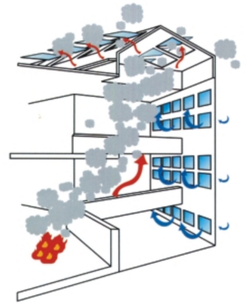


1 安装有排烟排热窗控系统
Equipped with a smoke and heat exhaust window control system

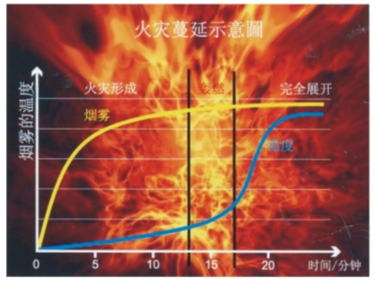


2 没有安装有排烟排热窗控系统
Not equipped with a smoke and heat exhaust window control system

火灾受到智能控制系统控制
The fire is controlled by an intelligent control system



火灾过程中，烟雾与时间的关系表
Table of the relationship between smoke and time during a fire



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	防护等级 Protection Class
HC-S10\8A-D24	250x300x120mm	AC100~230V	DC24V ± 10%	8A	192W	IP54
HC-S20\16A-D24	400x500x150mm	AC100~230V	DC24V ± 10%	16A	380W	IP54
HC-S20\24A-D24	400x500x150mm	AC100~230V	DC24V ± 10%	24A	576W	IP54
HC-S20\32A-D24	400x500x150mm	AC100~230V	DC24V ± 10%	32A	768W	IP54
HC-S50\48A-D24	500x600x210mm	AC100~230V	DC24V ± 10%	48A	1152W	IP54
HC-S50\64A-D24	500x600x210mm	AC100~230V	DC24V ± 10%	64A	1536W	IP54