





折叠小册

<div>烟雾报警器</div> <div>CSSK0021</div> <div>使用说明书</div>	烟雾报警器连接到主机直接监测周围环境的烟雾状态，当环境烟雾状态大于设定值时发出告警。		<div>(6) 烟雾报警器外形图：</div> <div></div>	<div>注：此烟雾报警器只和本公司产品匹配。</div>
	(1) 特性： <ul style="list-style-type: none">- 工作电压：9V DC；- 工作电流：静能电流小于10uA，工作电流在20-5mA之间；- 烟雾灵敏度：符合UL的217号标准；- 工作温度：0℃-50℃；- 气体界面温度：10%-90%；- 蜂鸣器声量能级：10英尺处为85分贝；- 用户如果需要改动连接线，可与我司联系定制连接线长度(最长5m)。	(2) 安装方式： <ul style="list-style-type: none">- 选择一个合适的安装区域，安装于顶棚或墙上等较高的地方（建议不在温度过高或高风速区域安装）；- 依照安装支架的孔在顶棚上或墙上划两个孔位，然后再钻两个孔；- 在两个孔中塞入两颗塑料腰钉，然后将安装支架的背面紧贴墙面；- 塞入并紧固安装螺钉直至安装支架彻底牢固为止；- 本烟雾报警器是一种密闭型装置并不允	(3) 许打开； <ul style="list-style-type: none">- 用烟雾报警器的背面靠到安装的位置口，并顺时针转动，并确信这两个螺钉头已给滑入腰形孔中；- 再将RJ11水晶头接入主机Smoke接口上；- 按下测试按钮至少3秒钟测试探测器是否正常工作。	
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	(1) Feature <ul style="list-style-type: none">-Working voltage: 9V DC,-Working current: 20—5mA , static current <10uA-Smoke sensitivity: UL 217 standard-Working temperature: 0℃~50℃-Gas interface temperature: 10%-90%-Buzzer sound volume level: 10 feet to 85 dB-Cable: If the customer need change the cable, please contact us . The maximum length of customized cable can be 5 meters .	(2) Installation method <ul style="list-style-type: none">-Please drill two holes on the roof or wall , corresponding to the mounting bracket .-Please punch a plastic expansion tube in each hole .-Please tightly stick the mounting bracket on wall , corresponding to the two holes . Then punch a screw in each hole till the bracket is fixed .-Please connect the RJ11 connector to the Smoke interface on the host .	(3) Operation , test <ul style="list-style-type: none">-Since the smoke sensor was installed , it had been into operating state . In the state , the LED flashes every minute. When the flaming particles are detected, the sensor will send a ringing pulse alarm till the atmosphere is clear .-Push the test button and hold 3 seconds , then the light will flash in the display . After a few seconds（ionization delay），a ringing pulse alarm will be sent , which means the sensor is normal . At the same time, the LED quickly flashes. It is also a good approach to blow smoke into the sensor . It's better to do the test every week .	
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