

## 主要特点:

原装进口, 具有极高的灵敏度和稳定性, 能够侦测0.1ppm以上的气体, 适用于检测空气中的甲醛、苯、二甲苯等多种有机挥发成分, 体积小, 价格便宜, 广泛应用在各种小家电上。

## 应用领域:

被广泛的应用于空调、加湿机、空气净化设备、各种小家电、通风设备、换气扇、空气过滤器、风帽、机罩等设备上。

## 主要参数:

工作温度:  $-10^{\circ}\text{C} \sim 50^{\circ}\text{C}$

工作湿度: 饱和点以下

存储温度:  $-20^{\circ}\text{C} \sim 80^{\circ}\text{C}$

胜特力材料 886-3-5753170

胜特力电子(上海) 86-21-34970699

胜特力电子(深圳) 86-755-83298787

[Http://www.100y.com.tw](http://www.100y.com.tw)

www.1001.com.tw

VOC 甲醛传感器

The image displays five distinct models of VOC formaldehyde sensors. They are small, cylindrical components with various pin configurations and top surface designs. One sensor has a flat top with two pins, another has a flat top with three pins, and others have slightly domed or recessed tops with different pin arrangements. The sensors are arranged in a scattered pattern on a light-colored background.