

HMT338 温湿度变送器 用于压力管线

| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 |
|-----------------------------|--|--|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 维萨拉(Vaisala)HUMICAP® 温湿度变送器 | | HMT330 | | | | | | | | | | | | | | | | | | | | | | 0 |
| 变送器类型 | | HMT338 | | | | | | | | | | | | | | | | | | | | | | 8 |
| 探头电缆长度 | | 2 米 电缆, 探头长度232mm | | | | | | | | | | | | | | | | | | | | | | V |
| | | 5 米 电缆, 探头长度232mm | | | | | | | | | | | | | | | | | | | | | | W |
| | | 10 米 电缆, 探头长度232mm | | | | | | | | | | | | | | | | | | | | | | X |
| | | 2 米 电缆, 探头长度454mm | | | | | | | | | | | | | | | | | | | | | | 1 |
| | | 5 米 电缆, 探头长度454mm | | | | | | | | | | | | | | | | | | | | | | 2 |
| | | 10 米 电缆, 探头长度454mm | | | | | | | | | | | | | | | | | | | | | | 3 |
| | | 20 米 电缆, 探头长度454mm | | | | | | | | | | | | | | | | | | | | | | 9 |
| 无附加温度探头 | | 0 | | | | | | | | | | | | | | | | | | | | | | 0 |
| 测量参数 | | RH+T | | | | | | | | | | | | | | | | | | | | | | A |
| | | $RH = T \cdot Td + Td \cdot a + x + Tw \cdot ppm + pws + h + dT$ | | | | | | | | | | | | | | | | | | | | | | B |
| 显示 | | 无 | | | | | | | | | | | | | | | | | | | | | | 0 |
| | | 背光LCD图形显示 | | | | | | | | | | | | | | | | | | | | | | 1 |
| 供电 | | 10...35 VDC, 24 VAC | | | | | | | | | | | | | | | | | | | | | | 0 |
| | | 10...35 VDC, 24 VAC 带电源隔离 | | | | | | | | | | | | | | | | | | | | | | 1 |
| | | 普通AC供电 (100...240 VAC) | | | | | | | | | | | | | | | | | | | | | | 2 |
| | | 普通AC供电 (100...240 VAC), 美国标准 | | | | | | | | | | | | | | | | | | | | | | 3 |
| | | 普通AC供电 (100...240 VAC), 欧洲标准 | | | | | | | | | | | | | | | | | | | | | | 4 |
| | | 普通AC供电 (100...240 VAC), 英国标准 | | | | | | | | | | | | | | | | | | | | | | 5 |
| | | 普通AC供电 (100...240 VAC) + 澳大利亚标准 | | | | | | | | | | | | | | | | | | | | | | 6 |
| | | 外接美国适用的AC适配器 (用于美国和加拿大的LAN/WLAN界面) 非IP65 | | | | | | | | | | | | | | | | | | | | | | 6 |
| 输出信号 | | 模拟输出通道 (通道1, 2和3) 4... 20 mA | | | | | | | | | | | | | | | | | | | | | | 1 |
| | | 模拟输出通道 (通道1, 2和3) 0... 20 mA | | | | | | | | | | | | | | | | | | | | | | 2 |
| | | 模拟输出通道 (通道1, 2和3) 0... 1 V | | | | | | | | | | | | | | | | | | | | | | 3 |
| | | 模拟输出通道 (通道1, 2和3) 0... 5 V | | | | | | | | | | | | | | | | | | | | | | 4 |
| | | 模拟输出通道 (通道1, 2和3) 0... 10 V | | | | | | | | | | | | | | | | | | | | | | 5 |
| | | *RS232串口界面或选择其它通讯模块 | | | | | | | | | | | | | | | | | | | | | | 5 |
| 模拟输出范围 | | 无第3模拟输出 | | | | | | | | | | | | | | | | | | | | | | A |
| 通道1, 2和3 | | RH (0...100%RH) | | | | | | | | | | | | | | | | | | | | | | B |
| | | T (温度范围见下表) | | | | | | | | | | | | | | | | | | | | | | B |
| | | Td (-20...+100°C) | | | | | | | | | | | | | | | | | | | | | | C |
| | | Tdf (-20...+100°C) | | | | | | | | | | | | | | | | | | | | | | C |
| | | a (0...800g/m³) | | | | | | | | | | | | | | | | | | | | | | D |
| | | Tw (0...100°C) | | | | | | | | | | | | | | | | | | | | | | D |
| | | x (0...500g/kg d.a) | | | | | | | | | | | | | | | | | | | | | | E |
| | | h (-40...1500J/kg) | | | | | | | | | | | | | | | | | | | | | | E |
| | | ppm (0...5000) | | | | | | | | | | | | | | | | | | | | | | F |
| | | pw (0...100hPa) | | | | | | | | | | | | | | | | | | | | | | F |
| | | pws (0...100hPa) | | | | | | | | | | | | | | | | | | | | | | G |
| | | dT (-10...+50°C) | | | | | | | | | | | | | | | | | | | | | | G |
| 自定义 | | 自定义参数/单位 | | | | | | | | | | | | | | | | | | | | | | H |
| | | 自定义量程 | | | | | | | | | | | | | | | | | | | | | | H |
| | | Ch1: () Ch2: () 选择 Ch3: () | | | | | | | | | | | | | | | | | | | | | | I |
| | | Ch1: _____ Ch2: _____ 选择 Ch3: _____ | | | | | | | | | | | | | | | | | | | | | | I |
| | | 通道1 | | | | | | | | | | | | | | | | | | | | | | J |
| | | 通道2 | | | | | | | | | | | | | | | | | | | | | | J |
| | | 通道3, 如不需要, 选择A | | | | | | | | | | | | | | | | | | | | | | K |
| 模拟输出 | | 无温度输出 | | | | | | | | | | | | | | | | | | | | | | A |
| 温度范围 | | -40...+60°C | | | | | | | | | | | | | | | | | | | | | | B |
| | | -40...+80°C | | | | | | | | | | | | | | | | | | | | | | B |
| 如果没有温度 | | -40...+120°C | | | | | | | | | | | | | | | | | | | | | | C |
| 输出, 请选择A | | -40...+180°C | | | | | | | | | | | | | | | | | | | | | | C |
| | | -20...+60°C | | | | | | | | | | | | | | | | | | | | | | D |
| | | -20...+80°C | | | | | | | | | | | | | | | | | | | | | | D |
| | | -20...+120°C | | | | | | | | | | | | | | | | | | | | | | E |
| | | -20...+180°C | | | | | | | | | | | | | | | | | | | | | | E |
| | | 0...+60°C | | | | | | | | | | | | | | | | | | | | | | F |
| | | 0...+100°C | | | | | | | | | | | | | | | | | | | | | | F |
| | | 0...+120°C | | | | | | | | | | | | | | | | | | | | | | G |
| | | 0...+180°C | | | | | | | | | | | | | | | | | | | | | | G |
| | | -60...60 °C | | | | | | | | | | | | | | | | | | | | | | H |
| | | 自定义 | | | | | | | | | | | | | | | | | | | | | | I |
| 单位 | | 公制 | | | | | | | | | | | | | | | | | | | | | | 1 |
| | | 非公制 | | | | | | | | | | | | | | | | | | | | | | 2 |
| 模块插槽1选项 | | 无 | | | | | | | | | | | | | | | | | | | | | | 0 |
| | | 继电器输出 | | | | | | | | | | | | | | | | | | | | | | 1 |
| | | RS-485数字串口, 带隔离 | | | | | | | | | | | | | | | | | | | | | | 2 |
| | | LAN(以太网) 接口+2米电缆 (RJ45) | | | | | | | | | | | | | | | | | | | | | | 4 |
| | | WLAN(无线以太网) 接口+天线 | | | | | | | | | | | | | | | | | | | | | | 5 |
| | | 数据记录模块 | | | | | | | | | | | | | | | | | | | | | | 6 |
| 模块插槽2选项 | | 无 | | | | | | | | | | | | | | | | | | | | | | 0 |
| | | 继电器输出 | | | | | | | | | | | | | | | | | | | | | | 1 |
| | | 第3模拟输出 | | | | | | | | | | | | | | | | | | | | | | 1 |
| | | 数据记录模块 | | | | | | | | | | | | | | | | | | | | | | 3 |
| | | 选择第3通道模拟输出 | | | | | | | | | | | | | | | | | | | | | | 3 |
| | | 如果模块插槽1已选数据记录模块, 这无法在插槽2再选。 | | | | | | | | | | | | | | | | | | | | | | 6 |
| 电缆电线连接 | | 密封式电缆塞 (M20*1.5) | | | | | | | | | | | | | | | | | | | | | | A |
| | | 套管式电缆塞 (NPT1/2") | | | | | | | | | | | | | | | | | | | | | | A |
| 普通AC 供电 | | 对接式 (M12, 8 针), 带5 米电缆 | | | | | | | | | | | | | | | | | | | | | | B |
| 不能8 针连接 | | 对接式 (M12, 8 针), 带螺丝接头 | | | | | | | | | | | | | | | | | | | | | | C |
| | | 电缆电线连接组件 (密封式M20*1.5和套管式NPT1/2") | | | | | | | | | | | | | | | | | | | | | | D |
| 变送器本体 | | 普通增固安装 | | | | | | | | | | | | | | | | | | | | | | 0 |
| 安装附件 | | 增固安装底座 | | | | | | | | | | | | | | | | | | | | | | 1 |
| | | 管1 杆安装套件 | | | | | | | | | | | | | | | | | | | | | | 2 |
| | | 管1 杆安装套件, 带室外防雨罩 | | | | | | | | | | | | | | | | | | | | | | 3 |
| | | DIN导轨套件 | | | | | | | | | | | | | | | | | | | | | | 4 |
| 温度传感器类型 | | 普通应用 | | | | | | | | | | | | | | | | | | | | | | 1 |
| | | 带化学物质清除的传感器 | | | | | | | | | | | | | | | | | | | | | | 4 |
| | | 一般应用高化学浓度传感器 | | | | | | | | | | | | | | | | | | | | | | A |
| | | 带化学物质清除的传感器 | | | | | | | | | | | | | | | | | | | | | | C |
| | | 带化学物质清除的催化型传感器 | | | | | | | | | | | | | | | | | | | | | | C |
| 传感器保护 | | PPS塑料格栅和不锈钢网 | | | | | | | | | | | | | | | | | | | | | | A |
| | | 塑料格栅 | | | | | | | | | | | | | | | | | | | | | | B |
| | | 不锈钢格栅过筛器 | | | | | | | | | | | | | | | | | | | | | | C |
| | | 不锈钢格栅 | | | | | | | | | | | | | | | | | | | | | | D |
| 探头安装附件 | | 球阀组 (ISO 1/2") | | | | | | | | | | | | | | | | | | | | | | M |
| | | 压力连接 ISO 1/2 to NPT1/2 | | | | | | | | | | | | | | | | | | | | | | N |
| | | 压力连接 ISO 1/2 | | | | | | | | | | | | | | | | | | | | | | V |
| 操作手册 | | 无 | | | | | | | | | | | | | | | | | | | | | | A |
| | | 英文 | | | | | | | | | | | | | | | | | | | | | | B |
| | | 德文 | | | | | | | | | | | | | | | | | | | | | | C |
| | | 法文 | | | | | | | | | | | | | | | | | | | | | | D |
| | | 芬兰文 | | | | | | | | | | | | | | | | | | | | | | E |
| | | 日文 | | | | | | | | | | | | | | | | | | | | | | J |
| | | 俄文 | | | | | | | | | | | | | | | | | | | | | | K |
| 计算机连接 | | 无 | | | | | | | | | | | | | | | | | | | | | | A |
| | | 与PC 连接的维护电缆, RS232 连接 (D9 插头连接) | | | | | | | | | | | | | | | | | | | | | | B |
| | | 与PC 连接的维护电缆, RS232 连接 (D9 插头连接) | | | | | | | | | | | | | | | | | | | | | | C |
| | | 与PC 连接的维护电缆, USB 连接 | | | | | | | | | | | | | | | | | | | | | | D |
| | | 与PC 连接的维护电缆, USB 连接 | | | | | | | | | | | | | | | | | | | | | | E |
| 校准 | | 符合ISO9001的工厂校准 | | | | | | | | | | | | | | | | | | | | | | A |
| | | 特殊校准 | | | | | | | | | | | | | | | | | | | | | | X |
| 附加维护合同 | | 无 | | | | | | | | | | | | | | | | | | | | | | 1 |

价格
数量
总价

粗体字的选项已包括在基本价格中, 斜体字的选项有附加价格
此选项表由英文版翻译而来, 如有不妥之处, 敬请参照英文选项表

典型选项示例 HMT330|8|V|0|A|1|0|1|B|C|A|B|1|0|0|A|0|A|A|B|A|A|A|1