## MTC/MTCW/MTCV

## MQT

## MTCE

## MCAS

## MDT

# MTC/MTCW/MTCV
系列

## 产品概述

MTC/MTCW/MTCV

1 12 16 ,

## 产品特点

- 专用调试软件 MtcCompanion /
- 双PID功能 PID 14
- 高精度温度控制
- 多路温度控制 12
- 通讯便捷 PLC HMI

## 模块规格

| | |
|---|---|
| | 24VDC -15% ~ 20% |
| | K J E N T R B |
| | Pt100 JPt100 Cu100 Ni120 |
| | 0.2% + |
| | 0.3% |
| | 25ms/ 100ms/8 100ms/4 |
| | SSR |
| | ON/OFF PID PID PID |
| | 14 |
| | |
| | 8 |
| IO | |
| | 4 |
| | 0.1s - 10s 1s - 100s |
| | 4 8 |
| | MTCV |
| | MTC/MTCV RS485 MODBUS MCBUS<br>MTCW RS485 RS485 MODBUS |
| | -20~60 -40~70 |
| | 10~90%RH 5~95%RH |
| | 2000m |
| | IP20 |
| | IEC/EN 613626-1 For use in industrial locations UL61010-1 CE UL |

## 产品型号

### MTC

| | | | | |
|---|---|---|---|---|
| MTC-04-NT | 4 | (4 ) | | |
| MTC-08-NT | 8 | (8 ) | | |
| MTC-04-NTT | 4 | (4 ) | (8 ) | |
| MTC-04-NTR | 4 | (4 ) (8 ) | (8 ) | |
| MTC-04-NVT | 4 | (4 )<br>(8 0-20mA 4-20mA )<br>(8 0-1V 0-5V 0-10V 1-5V ) | (4 ) | |

### MTCW 2 RS485

| | | | | |
|---|---|---|---|---|
| MTCW-04-NTT | 4 | (4 ) | (4 ) | |
| MTCW-04-NI | 4 | (4 0-20mA 4-20mA ) | | |
| MTCW-04-NV | 4 | (4 0-1V 0-5V 0-10V 1-5V ) | | |
| MTCW-08-NN | 8 | | | |
| MTCW-08-NI | 8 | (8 0-20mA 4-20mA ) | | |
| MTCW-08-NV | 8 | (8 0-1V 0-5V 0-10V 1-5V ) | | |
| MTCW-08-NTT | 8 | (8 ) | (8 ) | |
| MTCW-12-NT | 12 | (12 ) | | |
| MTCW-16-NN | 16 | | | |
| MTCW-08-CT | 8 | (8 ) | | (8 ) |
| MTCW-08-NTD | 8 | (8 ) (8 ) | | |

### MTCV 1 RS485

| | | | | |
|---|---|---|---|---|
| MTCV-16-NT | 16 | (16 ) | | |
| MTCV-08-NT | 8 | (8 ) | | |

# MQT
系列

## 产品概述

## 产品特点

高精度 IT ±0.15 8 P

高性能 0.1 PID ID P I Ş

功能强悍

# MTCE

系列

## 产品概述

## 产品特点

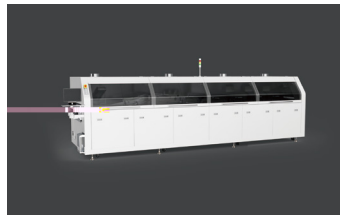
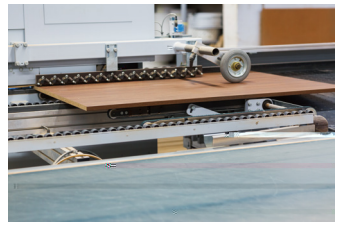
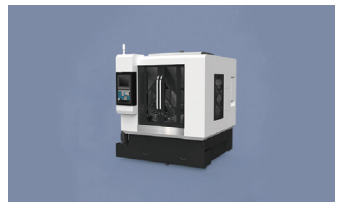
高精度 ±0.15 ±0.2

高性能 0.1 1ms PID

# MDT
系列

## 产品概述

## 产品特点

- 操作便捷
- 专用调试软件 MtcCompanion /
- 体积小巧
- 高精度温度控制

## 模块规格