

Master meter control system DSK1MM

Purpose-built control panel complete with support for up to two master meters in one panel



优势:

- Built-in support for wired, wireless, 3G and 4G communications
- Support for a variety of hazardous areas
- Transparency and traceability of setting changes is ensured by the audit trail
- Intuitive and integrated 12" operating panel, touch screen (HMI)

应用领域: The control system is part of our **Master Meter Solution** and designed to collect, visualize and monitor the complete master meter proving process. It has an intuitive self-guided user interface to configure both the master and duty meters and the prover settings. Supporting both mass and volumetric proving of duty meters, it offers a choice of either API or OIML compliant proving reports.

详细信息和最新价格参见:

www.endress.com.cn/DSK1MM

特征和规格

液体

测量原理

科里奥利质量流量

产品标题

Purpose built control system complete with support for up to two master meter runs.

Solution Features

The master meter control system has an intuitive self-guided wizard to simplify the proving settings.

液体

环境温度范围

-10 to +55 °C (+14 to +131 °F)

传感器外壳材质

Control panel housing material:

Stainless steel

Sheet steel painted

Anodized aluminum

防护等级

IP66/67, type 4x enclosure (with hazardous area approvals)

IP54 non-hazardous area

显示/操作

15.6 capacitive touch LCD display

输出

4 x Digital output (alarms, warning, error)

输入

6 x 4-20 mA (active/passive)

4 x Pulse/frequency (active/passive)

2 x RS485 MODBUS serial

数字通信

Ethernet, OPC UA

电源

Input: AC 100 to 230 V

Output: DC 24 V

防爆认证

ATEX, IECEx, QPS C/US, CCC, INMETRO, EAC, UK Ex

产品安全性

CE

更多信息 www.endress.com.cn/DSK1MM