模块化安装支座 Flexdip CYH112

Flexdip CYH112是一个模块化安装支座，用在水、废水和公共用水的现场测量。

详细信息和最新价格参见:

www.endress.com.cn/CYH112

优势:

- 操作简单，运营成本低，扩展灵活
- 可利用现有条件进行安装
- 安装支座的高度、位置和方向均可调节
- 安装和维护简便
- 坚固的外壳结构设计：过程压力可达6 bar (87 psi)

产品规格参数

- **过程温度** -20 to 60 ℃ (-4 to 140 ℉)

应用领域: Flexdip CYH112是一个安装支座，用在敞口池、水池和储罐中安装传感器和安装支架。它可以安装在几乎任何地方，例如地板、墙和铁路上。它甚至能适合所有类型的传感器的安装，不论链式、固定式或是自由摆动式。安装支座还可以随时扩展和修改。Flexdip CYH112提供出色的灵活性，并能使测量装置的安装精确无误。

特征和规格

电导率

测量原理
玻璃电极

应用
Water treatment, wastewater treatment, plant design, open channels, basins, open tanks and process vats, fluctuating water levels

安装
CYH112 is a modular holder system for sensors and assemblies in open basins, channels and tanks

Endress+Hauser

电导率

特点

Simple and easy installation
Universal and flexible

设计

The holder system CYH112 works for nearly any type of fixing:
Fixing on the floor, wall or directly on a rail

材质

Main pipe, transverse pipe: stainless steel 1.4404
Chain: PA or stainless steel 1.4401

过程温度

-20 to 60 ℃ (-4 to 140 ℉)

氧气

测量原理
溶解氧传感器

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氧气

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浊度

测量原理
单波束散射光

应用
- 水处理
- 污水处理
- 工厂设计
- 明渠
- 水池
- 敞口罐和过程罐
- 波动液面

安装
CYH112模块化安装支座系统，用于在敞口池、明渠和水池中安装传感器和安装支架

特点
安装简单便捷
使用广泛、灵活

设计
支座系统CYH112可以采用任何固定方式
- 固定在地板上、墙壁上或护栏上。

材质
不锈钢和塑料

过程温度
-20...+60 ℃
-4...140 ℉

分析仪

测量原理
紫外光（UV）光度计

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pH

测量原理
玻璃电极

应用
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- 污水处理
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-4...140 ℉

ORP /氧化还原电位

测量原理
ORP电极

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氯气

测量原理
总氯

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更多信息 **www.endress.com.cn/CYH112**