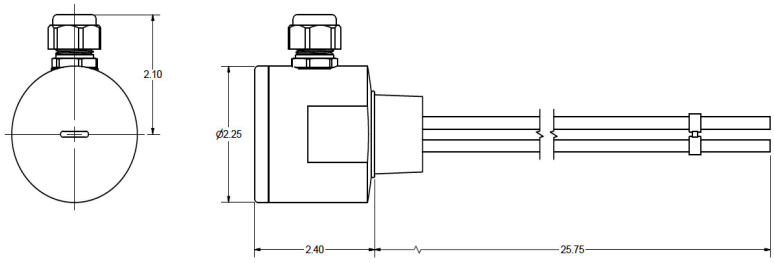
Model # M3784-110 Technical Data Sheet

Conductivity sensor kit, stainless steel, 1" NPT, 24" probes, 110 VAC level controller

» Conductivity Sensor Series » Conductivity sensor kit, stainless steel, 1" NPT, 24" probes, 110 VAC level controller





M3784

Applications:

- Environments such as semi-solid liquids, industrial slurries and wastewater
- Water-based liquids

Related Products:



M3784-220 (220VAC)



M3784-24 (24VAC)

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Model # M3784-220 Technical Data Sheet

Conductivity sensor kit, stainless steel, 1" NPT, 24" probes, 220 VAC level controller

Specifications:

Input Voltage	110 VAC
Length Total	24" length (Standard); 72" length (Maximum, with two extensions). May be cut to custom length
Max Pressure	30 PSI
Max Temperature	212°F (100°C)
Mounting	1" NPT
Note	- Integral junction box with IP68 (NEMA 6) protection 10' cable for attaching sensing head to controller. - Optional extension kit available, includes 3-25” probe extensions, p/n 005-M03797-EXT
Other Wetted Materials	316 Stainless Steel electrodes; Polypropylene housing. All food-grade materials

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