

On-line Panel Mounted Conductivity Indicating Transmitter MS CD 18



INTRODUCTION

It is an economical meter for online measurement of specific Conductivity of solution using a Conductivity cell for RO plant or DM plant applications. It enables to measure the Conductivity without manual balancing and specific Conductivity is read directly on a digital panel. This is available in panel mounting facility in compact size.

SPECIFICATION

Range : 0.0~199.9 μS/cm (Specify)

 $\begin{array}{ll} \mbox{Resolution} & : 0.1 \ \ \mu\mbox{S/cm} \\ \mbox{Measuring Accuracy} & : \pm 1\% \ \mbox{FS} \end{array}$

Indication : 3.5 digit LED display
Retransmission Output : 4 to 20 mA Isolated

Power Requirement : 230 V AC ±10%, 50 Hz Single Phase

Size : $96 \times 96 \text{ mm}$ Environment : $0 \sim 50^{9}\text{C}$