

## ZT809 HYDROSTATIC LEVEL TRANSMITTER

### Introduction

ZT809 is a pressure transmitter suitable for hydrostatic depth measurement which continuously outputs analogue (4...20mA). They find applications in chemical, food processing and pharmaceutical industries, reservoirs, bore wells, sumps & tanks, where the instantaneous level of the liquid is required to be known. The ease of mounting an ZT809 transmitter makes it ideally suited for use in tanks of all shapes and sizes and in a wide range of industrial applications from water to demanding chemical processes.

### Features

<b>Range</b>	: 5 meter to 200 meter
<b>Output</b>	: 4-20mA
<b>Power</b>	: 24VDC
<b>Protection</b>	: IP68
<b>Accuracy</b>	: 10.25% FS
<b>MOC</b>	: SS316
<b>Temperature</b>	: -10 to 70 Deg.C
<b>Weight</b>	: As per Cable Lengh



### Application

Bore well level measurement  
Reservoirs, sumps & tanks level measurement  
Food processing and pharmaceutical industrie,  
Chemical industries,