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# SLX 130 FLANGE

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## MOUNTING

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### SLX 130 option F41

A SLX 130 ordered with the F41 option is ideal for mounting in the wall of a vessel or in a flanged piping assembly. The sensor may be mounted in a dry well or the vault of a ground storage tank.

The wide diaphragm of the SLX 130 provides accurate and clog-free sensing. The SLX 130 housing ensures waterproof submergence of the sensor.

### Specifications

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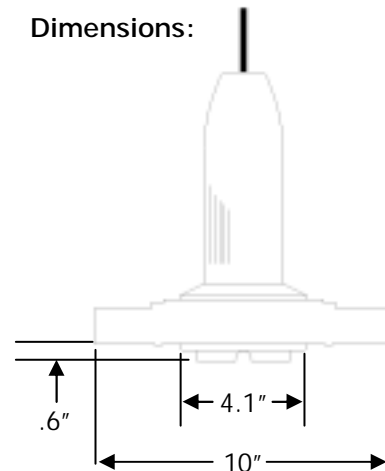
**Electrical:**

Reference the SLX 130 sales literature

**Wetted Parts:**

Teflon Diaphragm  
PVC flange and sensor housing

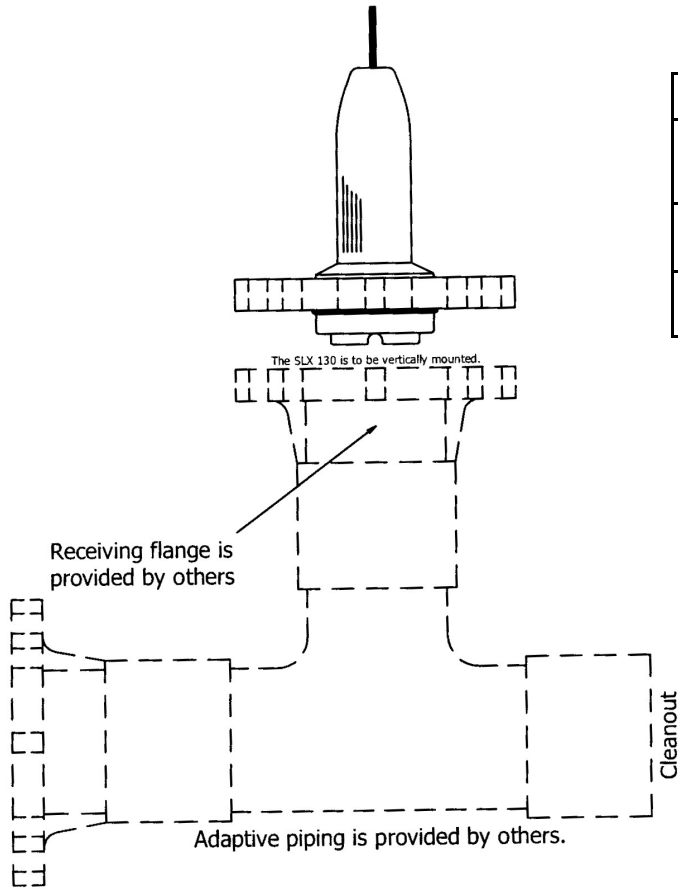
**Dimensions:**



**Contegra**

# MODEL SLX 130 flange mounted

## Application Drawing



Electrical Connections				
Wire color Version	Red	Black	White	Drain/ Shield
SLX 130-E and SLX 130-EIS	+5 VDC excitation	Common	Return signal	Ground <sup>1</sup>
SLX 130-M and SLX 130-MIS	Loop input	Loop return	No connection	Ground <sup>1</sup>

Footnotes:

1) Shielded cables must be grounded at only one end of a run.

Ordering Information (see example below**)	
Suffix	Description
F41	4" PVC flange

\*\* A typical SLX 130 model number is SLX 130-M-5-40-BF41. This is a SLX 130-M-5-40-B mounted with a 4" PVC flange (which is called out by the "F41 suffix to the standard SLX 130



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