

# Visual Indicator and Electrical Level Switch - LV/E1 Series

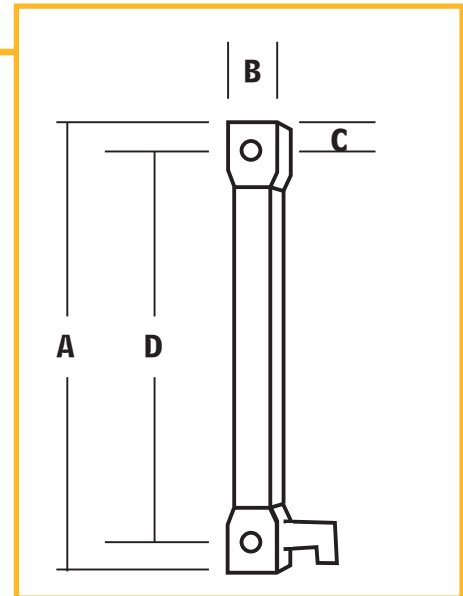


## Description

- ◆ One part provides two functions, visual level indicator and electrical low level switch which reduces costs.
- ◆ All electrical components are mounted outside of the tank, totally isolated from the liquid.
- ◆ U shaped shield protects sight gauge
- ◆ Graduated scale for locating level of liquid.
- ◆ Available in 5" and 10" lengths.
- ◆ Available as "Normally Open" (NO) or Exchange Contacts (NO) or (NC) in the presence of liquid. Single Pole Single Throw (SPST) contact.
- ◆ Switch specifications: 1A, 20W, 200V. Externally mounted, magnetically operated reed switch.
- ◆ Optional probe thermometer.

## Dimensions

Size	A	B	C	D
LV/E1 - 127	153 mm 6.023"	35 mm 1.379"	13 mm 0.512"	127 mm 5.00"
LV/E1 - 254	280 mm 11.02"	35 mm 1.379"	13 mm 0.512"	254 mm 10.00"



## Ordering Information

Description*	5" Visual/Electrical Gauge	10" Visual/Electrical Gauge
Normally Open Contacts (NO)	LV/E1 - 127 - M12 - NO	LV/E1 - 254 - M12 - NO
Exchange Contacts	LV/E1 - 127 - M12 - Change	LV/E1 - 254 - M12 - Change
Normally Open Contacts (NO) with temperature probe	LV/E1 - 127 - M12 - NO - T	LV/E1 - 254 - M12 - NO - T
Exchange Contacts with temperature probe	LV/E1 - 127 - M12 - Change - T	LV/E1 - 254 - M12 - Change - T

\* Condition in the presence of liquid