

VIBRATING FORK POINT LEVEL SWITCH

Special Features:

- All Stainless Steel
- Sturdy and Versatile
- Easy Installation
- Rugged Construction

Applications:

Vibrating Fork Point Level Switches are used in various applications to control level in Building industry materials, cement, sand, Food industry, milk powder, flour, salt, foodgrains, plastic industry, powder, Timber industry, chemical and mining etc.

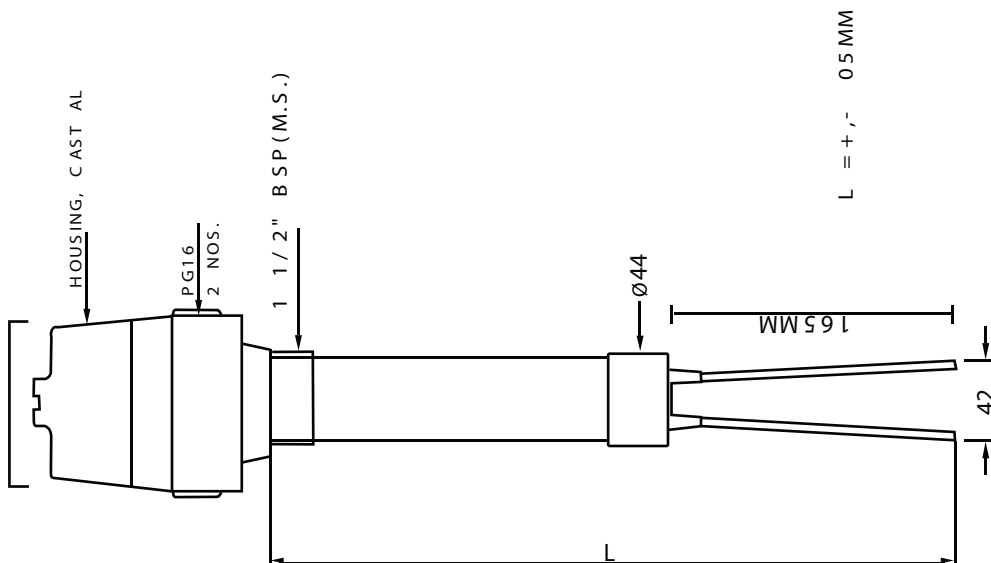


Performance Specifications:

Housing Material	: Diecast Aluminium, Weatherproof to IP-65 / IP-66
Ingress Protection	: IP-65 / IP-66
Max. Temperature	: 150 °C
Max. Amb. Temperature	: 60 °C
Length of Probe	: 250 mm to 3000 mm
Output	: 2 Sets of Potential free Contacts

Mounting	: AISI 316 SS / AISI 304SS
Fork	: AISI 316 SS
Switch	: PNP / NPN / Relay
Signal Delay	: Fork Covered to Free: 2 to 3 Seconds Free to Fork Covered: 2 Seconds
Switching Delay	: Continuously Adjustable (Optional)
Process Connection	: 1 1/2" BSP (M) Flanged Connections Optional

Dimensions:



L	MIN	MAX
	250	3000