



Miniature OEM Float Switch

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Lawrenceville, GA – WIKA USA offers model RLS-7000/8000, suitable for level monitoring in small tanks.

WIKA's new RLS-7000/8000 miniature float switches were designed with requirements of original equipment manufacturers in mind, using reliable and economical components. In addition to the standard version, design-in solutions are also possible: The model RLS-7000/8000 can be customized to customer specifications, with various tank and electrical connections available. The switch can be installed vertically (RSL-7000) or horizontally (RSL-8000). Its switching function, normally open or normally closed, can be reversed by rotating the float body (RLS-7000) or the complete instrument (RLS-8000) 180°.

The new float switch has been designed for a long service life. The RLS-7000/8000 is available in a variety of robust and chemically resistant plastics with very low water absorption. Its reed contacts provide up to a billion switching cycles, depending on the application.

About WIKA

For 73 years, WIKA has continuously advanced instrumentation for pressure, temperature, level, flow, and force measurement. Leveraging decades of experience, we developed a broad selection of stock and custom instrumentation as well as engineering services to support plant safety, productivity, and profitability. A global leader in lean manufacturing, WIKA has manufacturing locations around the globe, which enables flexibility and the ability to meet high delivery demands.
www.wika.us

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Manufacturer

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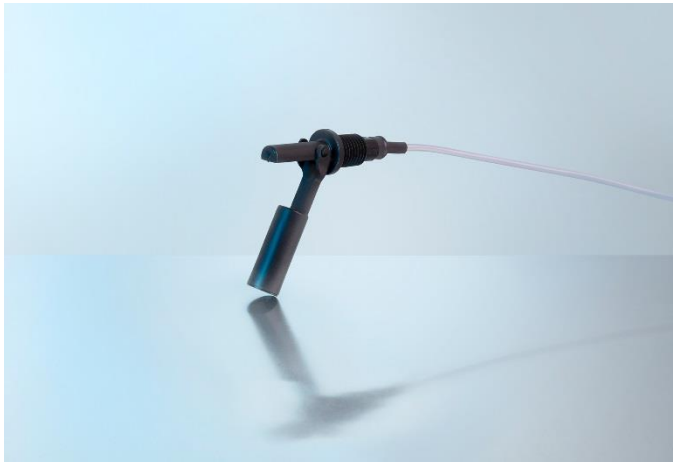
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RLS-8000

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