

Float switches: New options allow a more compact design

Klingenberg, August 2020. Machines are becoming more and more compact. Therefore, WIKA's RLS-1000 and RLS-2000 float switches, designed for industrial applications, are now also available with smaller process connections from G1/2 and floats with diameters starting from 18 mm.

Both instruments ensure reliable level monitoring in narrow installation spaces and great flexibility of use. Even with small sizes, up to four switch points (reed contacts) can be set individually. The compact measuring instruments are supplied ready for operation and are easy to install. Customer-specific solutions can be implemented even for small purchase quantities.

Thanks to their robust design, the two float switches require little maintenance. The RLS-2000 model is designed for applications with corrosive media. Its wetted parts are optionally made of PP, PVDF and now also of PVC.

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Model RLS-1000 and RLS-2000

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