

MSS-IO: ELECTRONIC SWITCH WITH IOLINK INTERFACE



With the MSS-IO, SCHURTER is entering the field of bidirectional communication via switches in industrial automation. The MSS-IO is based on the successful SCHURTER MSS electronic switch, which has been expanded to include an IO-Link module. The MSS-IO switch from SCHURTER is based on wear-free resistance measurement and completely avoids mechanical components. Instead of capacitive technology, a precise change in electrical resistance is used for switch detection: sensitive enough to detect the smallest changes in pressure, robust enough for industrial series processes. Ultrarugged, precise and easy to integrate.

Main Features:

- Water-resistant, electronic switch
- Resistive technology enables precise operation even in contact with liquids and under harsh conditions (IP 69K)
- Closed surface for hygienic operation (e.g. food processing industry)



For full product
info and datasheet
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The SCHURTER Group is a global manufacturer of components for circuit protection ,connectors, switches and EMC products, as well as systems for HMI applications and input systems.

