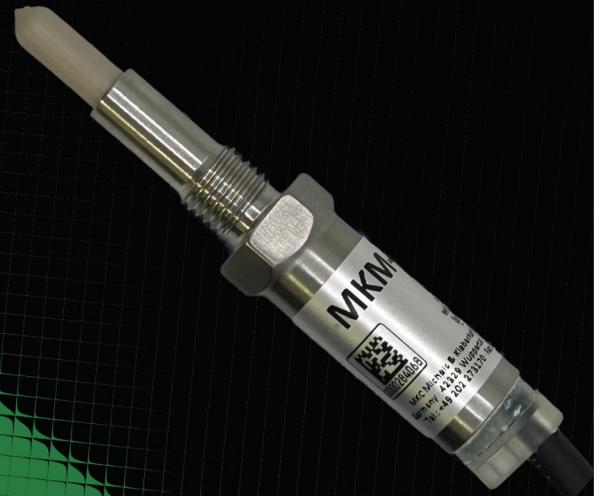


mkm-m8

- Particularly small design with M8 thread
- LED status indicator
- Normally open or normally closed
- Specially shaped tip for optimised dripping behaviour
- Adjustable switching threshold for different liquids
- Sensor for media-contacting level monitoring



Precision in liquid containers – with our capacitive level sensor

Our capacitive sensor reliably detects the level in liquid containers, regardless of their conductivity or transparency. It is designed for level measurement in contact with media and has a specially shaped tip that ensures optimized dripping of liquids.

Whether used as an empty or full indicator, this sensor gives you precise, robust, and low-maintenance control over the fill level at all times. It ensures maximum process reliability and easy integration into your systems.

- **Reliable:** Trouble-free detection even with difficult media
- **Robust:** Stainless steel housing for long-lasting use in industrial environments, sensitive area PEEK (polyetheretherketone)
- **Compact:** Slim design for flexible installation options, M8 thread
- **Simple:** Direct connection via 3-wire cable, clear switching signals (normally open/normally closed), LED status indicator

To further optimize installation costs and cabling requirements, you can combine one or more sensors with our network-compatible devices. These devices handle **data acquisition and processing** and transmit sensor values directly to your automation solution via common protocols such as **MQTT, HTTP, and JSON REST API**. Thanks to **PoE** operation, no additional power supply is required—simply connect the network cable and the system is ready to go. The combination of capacitive sensors and our network-compatible devices guarantees a flexible, reliable, and future-proof solution.

Request a consultation now and configure a customized solution - we are here to assist you!

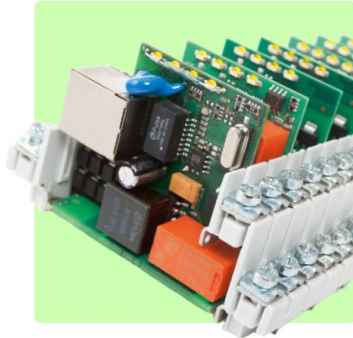


You can find more information about our products and services at www.mkc-gmbh.com

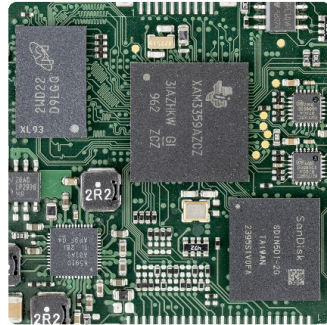
09.2025



SYSTEMS
DEVICES
PROTOTYPES



HARDWARE
SOFTWARE
DEVELOPMENT



develop

test

assemble

ASSEMBLY
SMD / THT
AOI



COMPETENCE
QUALITY
SERVICE

CONTROLLER
LINUX
NODE RED

EMBEDDED
MODULES
SENSORS

REMOTE IO
REST / MQTT
POE



Further information on our products
and services can be found at
www.mkc-gmbh.com

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