

Endress+Hauser Radar level sensor FMR10-AAQBMVCEVEE2

Continuous non-contact radar level measurement in all industries.



Picture for reference only. Product appearance may vary based on configuration

The Micropilot FMR10 is a non-contact level radar. Wireless connection to the SmartBlue app over Bluetooth® ensures fast and easy operation, maintenance and commissioning. This means signal curves can be shown via the app on every Bluetooth®-enabled smartphone or tablet (iOS, Android). Its compact design makes the device ideal for applications where space is limited.

- Wireless commissioning via app using Bluetooth®
- Most compact design in class

Configuration of FMR10-AAQBMVCEVEE2:

Approval:	AA	Non-hazardous area
Power Supply; Output; Operation:	Q	2-wire; 4-20mA; Bluetooth (App) configuration
Antenna; Max. Measuring Range:	BM	40mm/1-1/2"; 8m liquid -40...60oC/-40...140oF
Process Connection Rear Side; Material:	VCE	Thread ASME MNPT1; PVDF; FNPT1/2 conduit connection
Process Connection Front Side; Material:	VEE	Thread ASME MNPT1-1/2; PVDF
Cable Length:	2	10m/32ft

Alternative part number: FMR10-1014/0