



KROHNE Level Solutions

Non-Contacting Level Devices



OPTIWAVE 5200 C/F

- 2-wire FMCW radar
- For liquid applications
- Compact or remote versions
- SIL2 compliant



OPTIWAVE 6300 C

- 2-wire FMCW radar
- For powders, granulates or solids
- Ideal for dusty applications
- 0.4" standard accuracy



OPTIWAVE 7300 C

- 2-wire FMCW radar
- For liquids, paste and slurries
- Optional 2nd current output
- 0.12" standard accuracy



OPTISOUND 3010, 3020, 3030 & VU30/31

- 2 & 4-wire ultrasonic level meter
- Ultrasonic level and open channel flow meter
- PVDF or CPVC sensor material

Contacting Level Devices



OPTIFLEX 1100 C

- 2-wire TDR guided radar
- Economical solution
- liquid or solids applications
- SIL2 compliant



OPTIFLEX 1300 C

- 2-wire TDR guided radar
- liquids and solids applications
- Interface applications
- Optional 2nd current output
- Optional Foundation Fieldbus,
- Optional Profibus PA



OPTIFLEX 2200

- 2-wire loop-powered TDR guided radar
- liquid and solid applications
- Compact or remote versions
- PP or PTFE antenna for corrosive products
- SIL2 compliant
- Converter can be installed up to 328' from sensor



BM 26 series

- Magnetic bypass level indicator
- For liquid applications
- Interface applications
- Can be combined with FMCW radar
- Can be combined with TDR radar