



# Reiss GmbH

we create sensor solutions

TARAEasy  
CCF

DISCOVER  
OUR NEW  
TARAEasy CCF!

TARAEasy  
CCF1

# TARAEasy

Welcome with us the latest member of our sensor family:  
**TARAEasy CCF1.**

Its outstanding feature is its extremely easy handling (no electrolyte and no membrane cap required). This allows maintenance-free operation.

## CCF1

free chlorine

### Special features

- Easy handling
- Signal stability in chlorine-free operation
- Short response time
- Short run-in time
- Suitable for high pressures
- Tolerates surfactants
- No maintenance required

### Applications

- Pool and drinking water

### Process conditions

- stable pH value
- max. temperature: 45 °C
- max. pressure: 8 bar
- conductivity: 0.2 to 10 mS/cm

### Signal outputs

- 0 ... -2000 mV
- 4-20 mA
- 0 ... +2000 mV
- Modbus RTU

### Electrical connections

- 5-pole M12 plug-on flange

