

# Probe DIP-K5

## Code 3040

### Description

The conductivity probe DIP-K5 can easily be installed in washing tanks, reservoirs etc., where other type of probes can result in difficult applications. The probe is highly reliable and very strong because is totally made of stainless steel. It can be connected to many controllers as MP100, MATRIX, COMPACT ect. The probe is temperature compensated and can be manufactured on request with different thermal sensor i.e. Pt100/Pt1000 in two wires technology.

DIP-K5 can also be supplied in different length, on request.

The standard probe (K5) controls conductivity values up to 100 mS.

### Main features

Fitting thread	M1" G
Seal	Viton 4131
Wet parts	AISI 304-PVDF Epoxy resin-carbon
Operating temperature	90°C. max.
Connector 3 poles	DIN 43650/A-IP65 PG9/11
Body	AISI 304
Size	D. 28 mm. max.
Immersion length	1000 mm.
Weight	1900 grs.

