

Conductivity probes with full SS body.

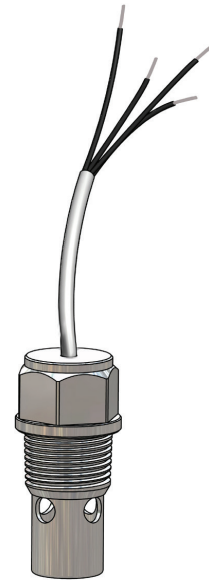
They perform an accurate and reliable operativity into chemical environment.

These electrodes are made for an easy maintenance, accurate reading and fast response.

Suitable to work under heavy pressure and high temperature.



EICDC/K1 - K01 - K001  
EICDCPT/K1 - K01 - K001



EICDHPT/K1 -K01 - K001

## MODELS

|                            | EICDC/1          | EICDC/01         | EICDC/001        | EICDCPT/1        | EICDCPT/01       | EICDCPT/001      | EICDHPT/1        | EICDHPT/01       | EICDHPT/001      |
|----------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| Working Range              | 0-20mS           | 0-200 $\mu$ S    | 0-20 $\mu$ S     | 0-20mS           | 0-200 $\mu$ S    | 0-20 $\mu$ S     | 0-20mS           | 0-200 $\mu$ S    | 0-20 $\mu$ S     |
| "K" Factor                 | 1                | 0.1              | 0.01             | 1                | 0.1              | 0.01             | 1                | 0.1              | 0.01             |
| Max pressure / temperature | 15 bar/<br>130°C | 15 bar/<br>130°C | 15 bar/<br>130°C | 15 bar/<br>130°C | 15 bar/<br>130°C | 15 bar/<br>130°C | 15 bar/<br>200°C | 15 bar/<br>200°C | 15 bar/<br>200°C |
| Body                       | SS               | SS               | SS               | SS               | SS               | SS               | SS               | SS               | SS               |
| Electrodes                 | SS               | SS               | SS               | SS               | SS               | SS               | SS               | SS               | SS               |
| Diameter                   | R 3/4"           | R 3/4"           | R 3/4"           | R 3/4"           | R 3/4"           | R 3/4"           | R 3/4"           | R 3/4"           | R 3/4"           |
| Cable Length               | 4 m              | 4 m              | 4 m              | 4 m              | 4 m              | 4 m              | 4 m              | 4 m              | 4 m              |
| Temperature Compensator    | NTC 10K          | NTC 10K          | NTC 10K          | PT 100           | PT 100           | PT 100           | PT 100           | PT 100           | PT 100           |

