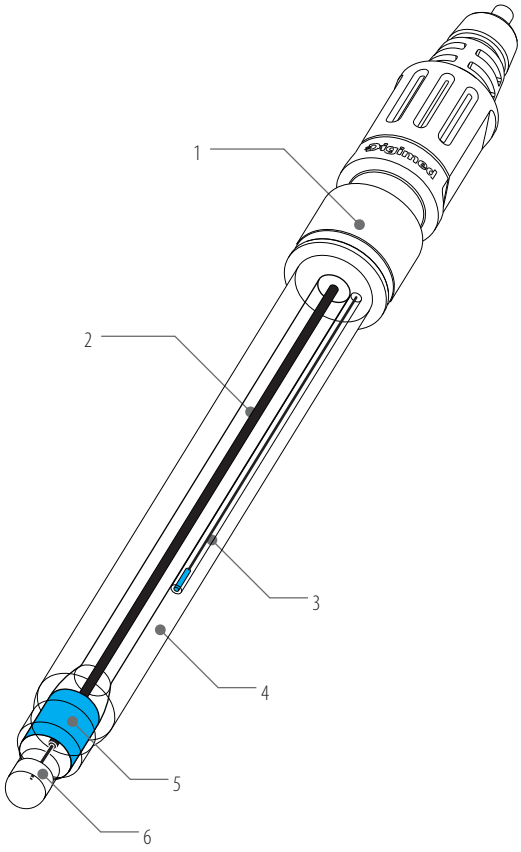
DMR-CP2





	DMR-CP2
pH	0 to 100 °C
Temperature	Annular ceramic
Diaphragm	Ag/AgCl + Ionic barrier
Reference system	Diffusion type
Electrolyte	108 mm
Body length	Glass
Body material	-
Application	Redox potential, general use

Item	Description
1	Head
2	Reference electrode
3	Ionic barrier
4	Glass body
5	Reference annular diafragm
6	Platinum ring

Optional connectors



DM-AS7 Connector for use in electrodes with S7 or S7H8 head

BNC Bayonet type connector, used in pH electrodes without thermo

MINI-DIN / **DM-DIN** Used in pH electrodes

PA Connector for use in electrodes or cells with IP-67 enclosure

Banana Connector diameter of 2 or 4mm , used in reference electrodes

Optional heads



K2 head with cable, used for aggressive applications

PRO head with an 6 pin connector for applications with electrodes or cells + thermo

S7H8 head with an 2 pin connector, with screw thread for direct installation in probes

S7 head with an 2 pin connector, with removable cable for facility in electrode removal.