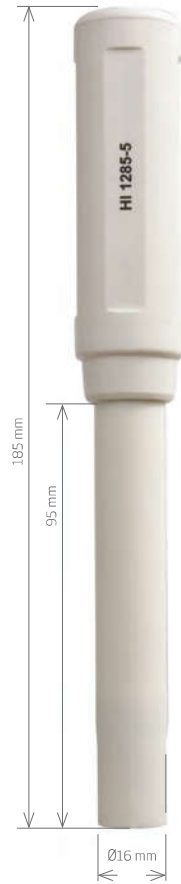
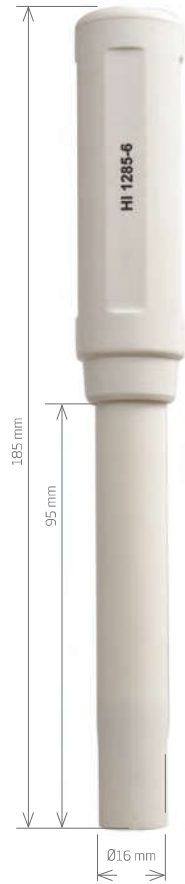


Replacement Electrodes



Code	HI1285-6	HI1285-5	HI1288
Description	preamplified pH and EC probe	preamplified pH and EC probe	preamplified pH and EC probe
Reference	single, Ag/AgCl	single, Ag/AgCl	single, Ag/AgCl
Junction / Flow Rate	cloth	cloth	cloth
Electrolyte	gel	gel	gel
Max Pressure	0,1 bar	0,1 bar	1 bar
Range	pH: 0 to 13 / EC T: 0 to 50°C (32 to 122°F)	pH: 0 to 13 / EC T: 0 to 50°C (32 to 122°F)	pH: 0 to 13 / EC T: 0 to 50°C (32 to 122°F)
Tip / Shape	spheric (dia: 8,0 mm)	spheric (dia: 8,0 mm)	spheric (dia: 8,5 mm)
Temperature Sensor	yes	yes	yes
Amplifier	yes	yes	yes
Body Material	polypropylene	polypropylene	polypropylene
Cable	7-pole; 1 m (3.3')	7-pole; 1 m (3.3')	7-pole; 1 m cable (3.3')
Recommended Use	greenhouses, hydroponics, environmental monitoring, water treatment, boilers, cooling towers	greenhouses, hydroponics, environmental monitoring, water treatment, boilers, cooling towers	general purpose, water treatment, agriculture, boilers, cooling towers
Plug	DIN with CAL Check™ To be used with HI9813-6 series	DIN To be used with HI9811, HI9812 and HI9813 series	DIN To be used with HI991300 and HI991301