

## GS5-E ORP Electrode



### Main Features

- Enables determination of the oxidation-reduction potential (ORP) of nutrient solutions and other liquids with the GroStar™ pH meters.
- Equipped with a platinum sensor and double junction.
- Fits quickly and easily without any additional tools; the meter switches automatically to ORP measurement mode.
- Compatible with the GS1, GS2, and GS4 meters from the GroStar™ range.

### Technical Parameters

|             |                     |                         |
|-------------|---------------------|-------------------------|
| ORP         | Measuring range     | -1000 to 1000 mV        |
|             | Junction            | Double junction         |
|             | Sensor type         | Platinum                |
|             | Reference electrode | Ag/AgCl                 |
|             | Electrolyte         | Gel KCl                 |
| Temperature | Measuring range     | 0 to 50°C (32 to 122°F) |
|             | Temperature sensor  | 30 kΩ thermistor        |
| Other       | Body                | Polycarbonate           |
|             | Dimensions          | 75×35×35 mm             |
|             | Weight              | 40 g                    |