## NE4-NH3-1000, 5000

Structure, shape, and body color of them are completely the same as NE4-NH3 standard type, then sensitivity characteristics of them are shown as below.

## • NE4-NH3-1000

| Items                      | Features                   |
|----------------------------|----------------------------|
| Detected gas concentration | NH <sub>3</sub> 0~1,000ppm |
| Output current             | 8±4nA/ppm                  |
| Repeatability              | Less than ±10%             |
| Response speed             | T90: less than 120sec.     |
| Zero offset drift          | Less than 75ppm(-30~50°C)  |
| Temperature                | -40~+50°C                  |
| Humidity                   | 15~90%RH                   |

## · NE4-NH3-5000

| Items                      | Features                   |
|----------------------------|----------------------------|
| Detected gas concentration | NH <sub>3</sub> 0~5,000ppm |
| Output current             | 4±2nA/ppm                  |
| Repeatability              | Less than ±10%             |
| Response speed             | T90: less than 150sec.     |
| Zero offset drift          | Less than 150ppm(-30~50°C) |
| Temperature                | -40∼+50°C                  |
| Humidity                   | 15~90%RH                   |