

Electrostatic sensor IZD510, 25–75mm

Product Number EP0202002



Product Description

Electrostatic sensor for potential measurement: ± 20 kV. The effective sensing distance is 25 to 75 mm, the output voltage 1 to 5 V. Includes 24 VDC5 cable for supply voltage.

- Output voltage: 1 to 5 V
- Effective scanning distance: 25 to 75 mm
- Supply voltage: 24 VDC5 with cable