

## Indicator light (pilot light) Voltmeter

**1. Model:**

Nk105 indicator light (pilot light) Voltmeter

**2. Features:**

Lens Material: PC;  
 Lighting Source: LED;  
 Color of lamps: R-red, Y-yellow, B-blue, G-green, O-orange, W-white;  
 Volt.: 50V--500V;  
 Color of Lens: Red, Yellow, Orange, Blue, Green  
 Nature of supply: AC ;  
 Rated Temp : T90;  
 Life of continuous working: Typically over 30,000 hours. The end of life for a lamp is not usually a sudden failure;  
 Certification: ISO9001, VDENECE, CE, EMC, CQC, CCC, ROHS;  
 Reasonable price and efficient services.

**3. Main technical parameters:**

Environmental Temperature: -25+55;  
 Working under vibration frequency 2-80Hz, acceleration at 0.7g;  
 Relative Air Humidity: ≤98%;  
 Pollution rank is three grade and installation category is III;  
 Protection Degree: Head IP65(OEM could be IP67);  
 Voltage of working frequency: 2.5kV (AC valid value), 1min;  
 Leakage Index: CT1≥100;  
 Frequency: AC 50-60Hz

<b>Type</b>	Indicator Lights volmeter
<b>Input Voltage</b>	10-600V
<b>Color</b>	Red, Orange, Blue, Green ,White
<b>Diameter</b>	22mm
<b>Life</b>	≥30,000h
<b>Brightness</b>	≥60cd/Square Meters
<b>Lamp Body Material</b>	Plastic
<b>Beam Angle</b>	360°
<b>Frequency</b>	AC 50-60Hz
<b>Certifications</b>	Certifications ISO9001, CE, CQC, ROHS, etc.

**4, Dimension:**

