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Белгород (4722)40-23-64  
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## Переключатель допуска радиочастоты NYSP-L864

### NYSP-L864 Radio Frequency Admittance Switch



**Design features:** It can be applied to the measurement of various conductive and non-conductive media.  
**Anti-adhesion:** The use of patented anti-adhesion circuit can eliminate false signals caused by material adhesion.

**Probe removable:** There is no cable connection between the probe and the controller. The controller can be removed, replaced and repaired at any time without affecting the material output.

**High and Low Temperature Resistance:** Suitable for working environment from minus 184 degrees Celsius to 280 degrees Celsius. Ceramic probe for higher temperature can also be provided.

**Output form:** double-pole double-throw relay signal output, while the state lamp shows the output state, and from 0 to 30 seconds delay function

**Intelligent diagnosis:** After power-on, the instrument circuit automatically detects whether the working state is normal.

**Typical application:** When the length is longer than 2 meters, the vertical top installation can be used as coal conveying switch.

**Probe rod material:** 304 + PTFE (optional)

**Probe Length:** Cable Length can be customized according to requirements

**Power supply:** 24VDC, 220VAC (optional)

**Process temperature:** - 40 ~ + 130 degrees Celsius

**Process pressure:** 0-2.0 MPa

**Process connection:** thread and flange (optional)

**Time delay:** 0-30s adjustable

**Loss Protection:** Normally Open, Normally Closed, On-site Switchable

**Output relay:** DPDT output, 5A, 24VDC or 5A, 220VAC

**Protection/Explosion Protection Level:** IP67/Exia IICT6 (optional)