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Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06

Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
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Липецк (4742)52-20-81
Киргизия (996)312-96-26-47

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Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
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Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Казахстан (772)734-952-31

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Россия (495)268-04-70
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Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
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Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13

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Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
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Переключатель допуска радиочастоты NYSP-L865

NYSP-L865 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

Typical applications: flat panel probe, to solve the impact of bulk materials on rod probe

Probe rod material: 304 + PTFE (optional)

Probe length: 500mm (customizable according to requirements)

Power supply: 24VDC, 220VAC (optional)

Process temperatures: - 40 ~ + 130 degrees Celsius, - 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 IIC T6 (optional)