

RF SPEC.

Frequency Range	Insertion Loss	VSWR	Isolation	Power Handling
DC-3GHZ	<0.20dB	<1.20	>80dB	200W
3-6GHZ	<0.40dB	<1.35	>70dB	150W
6-12.4GHZ	<0.80dB	<1.60	>60dB	100W



Characteristics	Outline Drawing (mm)
RF Impedance: 50 ohm	
Control Voltage/Current: DC12V / 300mA DC24V / 150mA (Option:15V,28V)	
Switching Time: <20ms	
Operating Life: >100,000	
Operating Temperature: -25 ~ +65°C	
RF Interface: N female	
Weight:	

Schematics
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Voltage Control</p> </div> <div style="text-align: center;"> <p>With TTL Logic Control</p> </div> </div>

Part Number Selector

Series	Voltage	Frequency range	TTL Logic Control	Indicator	Option
P/N:1N2	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-V (Anti Vibration)
	1 2 DC12V	0 3 DC-3GHZ	<input type="checkbox"/> NO TTL	<input type="checkbox"/> No Indicator	-W (Splash)
	2 4 DC24V	0 6 DC-6GHZ	<input checked="" type="checkbox"/> With TTL	<input type="checkbox"/> With Indicator	
	2 8 DC28V	1 2 DC-12GHZ			

- 1N21203 (SPDT Failsafe Type/DC12V/DC-3GHZ/N female)
- 1N22403-V-W (SPDT Failsafe Type/DC24V/DC-3GHZ/N female/Anti Vibration/Splash)
- 1N22406T-I (SPDT Failsafe Type/DC24V/DC-6GHZ/N female/With TTL Control/With Indicator)