

C9 Series SPDT Switch DC-18GHZ

Fail-safe Type (Option: Latching Type)

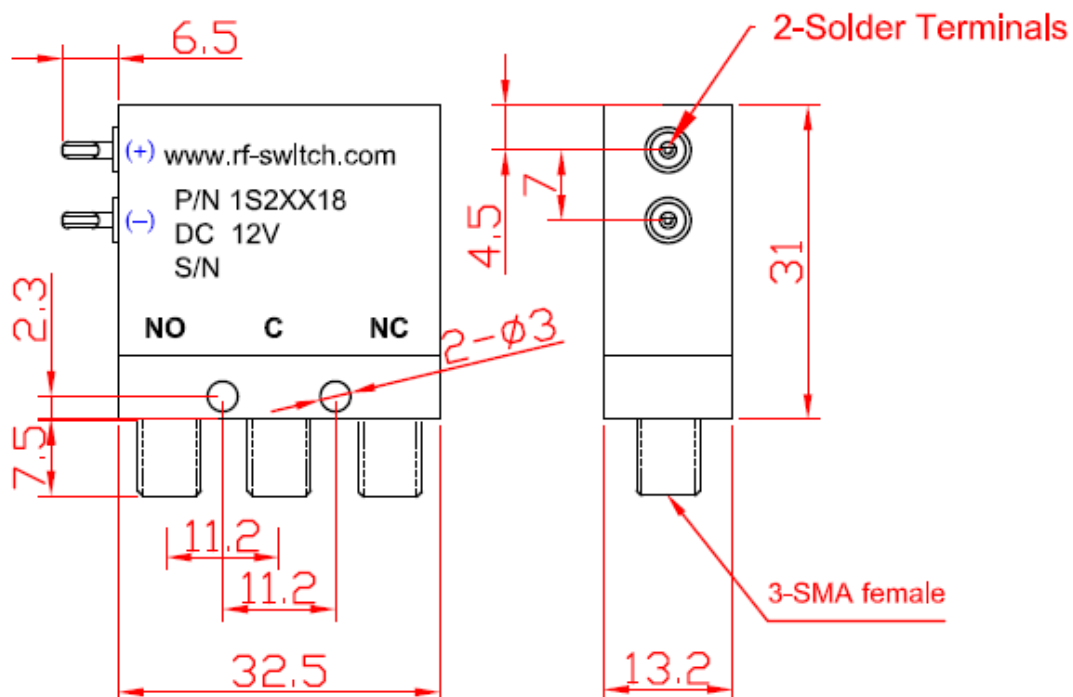


RF SPEC.:

Frequency Range	DC-3GHZ	3-6GHZ	6-12.4GHZ	12.4-18GHZ
VSWR	<1.20	<1.30	<1.40	<1.50
Insertion Loss	<0.2dB	<0.3dB	<0.4dB	<0.5dB
Isolation	>80dB	>70dB	>60dB	>60dB
Power Handling(CW)	100W	70W	50W	40W

- . RF Impedance: 50 ohm
- . Operating Voltage: DC12V/200mA
(Option:DC24V/100mA,DC28V/110mA)
- . Switching Time: <15ms
- . Life:>1000000cycles
- . Switching Sequence:Break Before Make
- . Operating Temperature: -35 ~ +65°C
- . RF Interface: SMA female

SIZE:



P/N: Failsafe Type

P/N: C9-

<input type="text"/> <input type="text"/>	DC12V	<input type="text"/> <input type="text"/>	DC-3GHZ
<input type="text"/> <input type="text"/>	DC24V	<input type="text"/> <input type="text"/>	DC-6GHZ
<input type="text"/> <input type="text"/>	DC28V	<input type="text"/> <input type="text"/>	DC-12GHZ
		<input type="text"/> <input type="text"/>	DC-18GHZ

Sample: C9-1218 SPDT/Failsafe Type/DC12V/DC-18GHZ

P/N: Latching Type

P/N: C9-L

<input type="text"/> <input type="text"/>	DC12V	<input type="text"/> <input type="text"/>	DC-3GHZ
<input type="text"/> <input type="text"/>	DC24V	<input type="text"/> <input type="text"/>	DC-6GHZ
<input type="text"/> <input type="text"/>	DC28V	<input type="text"/> <input type="text"/>	DC-12GHZ
		<input type="text"/> <input type="text"/>	DC-18GHZ

Sample: C9L-1218 SPDT/Latching Type/DC12V/DC-18GHZ