

RF SPEC.



Frequency Range	Insertion Loss	VSWR	Isolation	Power Handling
DC-1GHZ	<0.40dB	<1.40	>60dB	1W
1-2GHZ	<0.50dB	<1.60	>45dB	1W
2-3GHZ	<0.80dB	<1.70	>35dB	1W

Characteristics	Outline Drawing (mm)
RF Impedance 50 ohm Control Voltage/Current : DC12V /50mA DC24V / 50mA (Option:5V) Switching Time <10ms Operating Life >30,000 Operatign Tempreture -30 ~ +60°C RF Interface F female Weight :	

Schematics	
<p>Negative is connecto to the case</p>	<p>Negative is Isolated to the case</p>

Part Number Selector

P/N: CUS1103-
1 2 DC12V Negative is connect to the case
2 4 DC24V S Negative is isolated to the case

-S is for wire line. Length=200mm (Red for Positive ; Black for Negative)

CUS1103-12 (75 ohm SPDT Failsafe Type/DC12V (Negative is connect to the case) /DC-3GHZ/F female)

CUS1103-24S (75 ohm SPDT Failsafe Type/DC24V (Negative is isolated to the case) /DC-3GHZ/F female)



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