

Miniaturized Switch Matrix



◆ Specifications

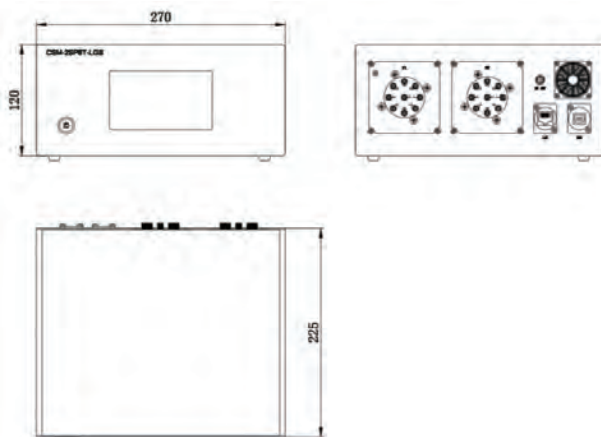
Item	Specifications	Note
Ins.loss of any single link	<0.5dB	DC-18GHz Subject to switch selection
VSWR of any single link	<1.6	
Isolation between any two ports	≥70dB	

◆ Application

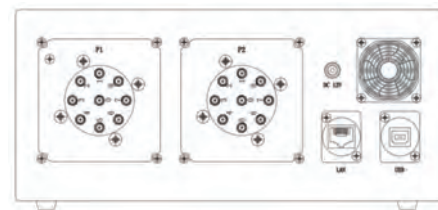
- Laboratory Testing
- Automatic Test Equipment
- Production Line Test

◆ Product Size

Outline Drawing



Rear Panel Diagram



◆ Specification

Switch Sequence: DC-67GHz(Customizable Design)

RF Connector: SMA/N/3.5/2.92/2.4/1.85 Female(Customizable Design)

Impedance: 50Ω

Size: 150mm×110mm×60mm(Customizable Design)

Single Channel Conduction Time: ≤30ms (Matrix Combination Form Association)

Matrix Combination: Include Several SPDT, SPnT(Customizable Design)

Actuator Voltage: DC 24V(Customizable Design)

Mechanical Life Cycles:2 Million Cycles(Cold Switching, Switch Type Association)

Driver:Remote Control:USB,LAN,Provide Complete Control Instructions