

# KSW177486

## Latching Type

Use in: 2X2 RF Matrix  
High Power RX/TX

### RF SPEC.

Frequency Range	DC-3GHZ	3-6GHZ	6-12.4GHZ
VSWR	<1.20	<1.35	<1.60
Insertion Loss	<0.2dB	<0.4dB	<0.7dB
Isolation	>80dB	>70dB	>60dB
Power Handling(CW)	200W	150W	50W

- . RF Impedance: 50 ohm
- . Operating Voltage: DC24+/-10%V/400mA (Option DC12V)
- . Switching Time: <15ms
- . Life:>100000 cycles
- . Switching Sequence:Break Before Make
- . Operating Temperature: -30 ~ +70°C
- . RF Interface: N female
- . Indicator Rating DC5V/20mA
- . Control interface: DB9 male

