

DiSEqC 2.0 Switch and 0/22KHz



FEATURE:

- ▲ DiSEqC 2.0 support bi-directional DiSEqC full control functions
- ▲ Allow remote units to report their possible and actual configuration
- ▲ 2 and 4 satellite inputs selected by DiSEqC commands
- ▲ Support DiSEqC “standby” commands
- ▲ 1 output for receiver with “DiSEqC” commands function
- ▲ Backwards compatibility with “Tone Burst”

SPECIFICATIONS:

Model	DSS2101, DSS4101			
Frequency Range	Insertion Loss	Return Loss	DC Power Loss	Power Passing
950-2400 MHz	3 dB	8 dB	10 mA	500 mA

- Impedance : 75 Ω all ports.
- Connectors: “F” type female all ports.



FEATURE:

- ▲ 2 in 1 Switch : 0/22KHz tone signal through coaxial cable
- ▲ Mostly used for V/H selection in dual output LNB system
- ▲ 500mA max. DC power passing from RX. To LNB

SPECIFICATIONS:

Model	Frequency Range	Insertion Loss	Isolation	Power Passing
0/22K	900 – 2300 MHz	3 dB	20 TYP. (16 min)	20 mA

- Impedance : 75 Ω all ports.
- Connectors: “F” type female all ports.