

DiSEqC Switches

DS-21W & DS-41W

Feature:

- DiSEqC 2.0 supports bi-directional DiSEqC full control function
- Allow remote units to report their possible and actual configuration
- Backwards compatibility with Tone Burst
- Outdoor and indoor usage
- Sheet metal housing and weather-cap



DS21S & DS-41S

Feature:

- DiSEqC 2.0 supports bi-directional DiSEqC control function
- Allow remote units to report their possible and actual configuration
- Super compact housing design
- Zinc die cast housing

DSW-21 & DSW-41

Feature:

- Built-in switch for control mode
- DiSEqC 1.0 or tone burst or 22kHz tone
- Suitable for various existing satellite receivers



Specification	DS-21W	DS-41W	DS-21S	DS-41S	DSW-21	DSW-41
Input Frequency (MHz)	950~2300MHz		950~2300MHz		47~2300MHz	
Insertion Loss (dB)	2		2		4	
Return Loss (dB)	8		8		8	
Isolation (dB)	20		20		25	
Current Consumption (mA)	10		20		40	
Max. Current To LNB (mA)	500		500		500	
In/Out Connector	75Ω F-(f)		75Ω F-(f)		75Ω F-(f)	
Dimensions (mm)	97x101x23	97x101x23	65x41x14	65x51x26	86x93x25	99x93x25
With Weather-Cap	O	O	X	X	X	X
Selection Table SAT			Option			
LNB A → RX	A	A	-	A	-	A
LNB B → RX	B	A	-	A	-	A
LNB C → RX	A	B	-	B	-	B
LNB D → RX	B	B	-	B	-	B