

IF SATELLITE DiSEqC SWITCH

- DiSEqC 1.0
- Output 900 – 2300 MHz
- For Inside /Outside Use
- Clamp for Mast Installation
- Isolation > 25 dB
- Connection Type F

CKA 21A



CKA 41A



Technical specifications

	CKA 21A	CKA 41A
Switch Type	: DiSEqC 1.0 + Tone Burst	: DiSEqC 1.0
N° LNBS / Out	: 2 / 1	: 4 / 1
Switch Frequency Level	: 0.4 – 0.9 Vpp	: 0.4 – 0.9 Vpp
Selected Universal LNB Oscillator (GHz)	: LNB1 9.75 & 10.6 LNB2 9.75 & 10.6	: LNB1 9.75 & 10.6 LNB2 9.75 & 10.6
Output Frequency	: 900 ... 2300 MHz	: 900 ... 2300 MHz
Switch Type	: Transistors	: Transistors
Isolation between Inputs	: >25 dB	: >25 dB
Supply Consumption	: 13/17V • 25 mA	: 13/17V • 30 mA
Connections	: F Connectors	: F Connectors
Collocations	: Indoor or Outdoor	: Indoor or Outdoor