



Satellite Multiswitch 5/12 MK-Digital MV 512 Cascadable

Item number: 5478

1 Sat --> 12 participants

89,90 €

incl. VAT, plus shipping costs


Open product
www.ariasat.de

Product description

MK Digital MV 512 Multiswitch 5 to 12 cascadable

- Multi-switch can be used as a single device or end cascade.
- Feeding of terrestrial signals possible (active or passive).
- Independent program diversity for all participants of the reception system
- Very low pass-through attenuation of the satellit ...

Technical data

- Input frequency: SAT 950...2150 MHz
- Terr. 18...862 MHz
- Inputs: 4 SAT, 1 TERR
- Outputs: 12 for receivers or subscribers
- Attenuation SAT 950...2150 MHz: -1....-3dB
- Connection attenuation Terr. 47...862 MHz (Active): -16....-7 dB
- Port attenuation Terr. 5...862 MHz (Passive)): -38....-28 dB
- Switching criteria: DISEqC 2.0/13V,18V,13V+22KHz,18V+22KHz
- Decoupling Terr./SAT: 10 dB typ.
- Decoupling H/V: 30 dB typ.
- Return loss (applies to input and output) SAT / Terr.: 10 dB typ.
- Input level SAT: 95 dBμV max.
- Output level SAT: 100 dBμV max
- Output level Terr.: 92 dBμV max
- DC current consumption from receiver: 40 mA
- Operating temperature: 0...+55 °C
- Operating voltage: 90...264 VAC, 50/60 Hz
- Supply current LNB: 500 mA max

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