

DELUXE SATELLITE MULTI-SWITCHES

RELAY SWITCHING DESIGN



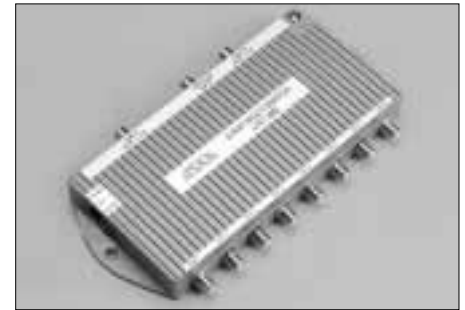
LNC-34
SATELLITE MULTI-SWITCH
WITH AMPLIFIED UHF/VHF PORT

Features:

- *Heavy duty zinc diecast case. With machine threaded ports
- *Lightening protection circuit at ANT port
- *Built in amplifier at ANT port
- *Switch works with power from receiver

Specifications:

Freq. Range-	
ANT	40-806MHz
SAT	950-2150MHz
Output Freq.	40-2150MHz
Insertion Loss:	
ANT -	5dB Max
SAT -	3dB Max
Isolation:	
H&V	- 35dB Min.
Out to out	- 20dB Min.
Max Current from IRD -	70mA



LNC-38UP
8-WAY SATELLITE MULTI-SWITCH
UNIVERSAL POWERING

Features:

- *Heavy duty aluminum cast Housing with brass connectors
- *Built-in amplifier at ANT port to cover insertion loss
- *Lightening protection at ANT port
- *Universal Power system for use with both PS-6 or F-port type PS-9 power supply
- *Switch works with power from receiver



PS-6 & PS-6M
6 Ft. Power cable.
120 VAC - 24 VDC
600 mA



PS-9
F-port output
120 VAC - 24 VDC
600 mA

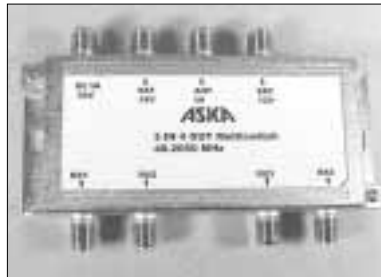
40-2150 MHz MULTI-SWITCHES - ELECTRONIC TYPE



PDS-34M
Mini 4-Way Multi-switch
SIZE: 3-1/2"D x 4"W x 3/4"H

Features:

- Mini and light design For small installation in Limited space
- Low loss design



PDS-34X
Economy 4-way Multi-switch
Size: 2-1/4"D x 5.3"W x 1"H

Features:

- Small and light design
- Works without extra power
- F-port power jack for power supply (PS-9)
- Two grounding lugs

Specifications:

Frequency Range:	ANT 40-806MHz,	SAT 950 - 2150MHz
Output Frequency:	40 - 2150MHz	
Insertion Loss: (dB Max)	ANT- 3dB for PDS-34M and PDS-34X 12dB for PDS-38X	
	SAT 4.5dB for PDS-34M and PDS-34X 6dB for PDS-38X	
Isolation: Horizontal and Vertical-	35dB Min	



PDS-38X
8Way Multi-switch
With Input Jack For External Power Supply
Size: 5"D x 5-3/4"W x 1-1/4"H

Features:

- Deluxe zinc diecast case
- Works without extra power
- With mini Jack for extra power supply (PS-6M)
- Low loss design

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE