LNB POWER CONTROLLER



Features

- Independent voltage
- Manual selection
- LNB Voltage display
- High Current protection
- One Unit for Quad Powering

Application

- Satellite LNB Powering
- C & Ku Band Down link
- Active antenna
- DiSEqC 1

Specification

IF

LNB Voltage	: Step 1 – OFF No Power
	: Step 2 – 13V DC
	: Step 3 – 18V DC
	: Step 4 – 13V DC + 22K
	: Step 5 – 18V DC +22K
No of Port	: 4nos
Signal Connector	: BNC – 50 Ohm
	: SMA – 50 Ohm
	: F – 75 Ohm
Frequency	: 900 - 6000 Mhz
Insertion Loss	: 0.5dB @ 3000Mhz
LNB Current	: 0.5 Amps MAX
Voltage monitor	: Displayed
Voltage selection	: Independent
Compatible	: DiSEqC 1
Short Circuit Protection	: Yes

Electrical

Input Voltage	: 12VDC
Power Consumption	: 40Watt @ 12VDC (Full Load)

Mechanical

Type	: Indoor
Enclosure	: Aluminium
Mounting	: 1U Rack Mounting
Top	: -10 to 55 Dec C
DC Jack	: 2 mm X 5.5mm
Dimension	: 490mm X 360mm X 50mm(LBH)
Weight	: 4Kg

Packaging Contents:

LNB Power Controller - 1No

Adopter - 1No

Ordering Information

Model No	: ALPC-04B - 50 Ohm BNC Female
	: ALPC-04S - 50 Ohm SMA Female
	: ALPC-04F - 75 Ohm F Female

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