



SSP-10/2150A

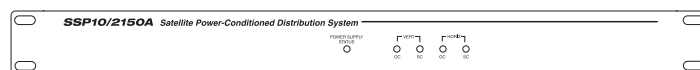
Satellite Power-Conditioned Distribution System



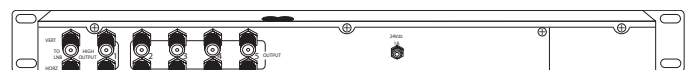
SSP-10/2150A
(front view)

Features

- Distribution system compactly combines LNB powering, signal separation and amplification in a single rack space
- 5 Amplified outputs per polarity provide for multiple receiver flexibility
- Single polarity configuration provides 9 outputs for maximum receiver operation
- Automatic current sensing enables short circuit shutdown protection to safeguard from potential damage while servicing LNBs
- Front panel LEDs provide quick and easy LNB open-or-short status monitoring
- Dual independent 1000 mA high-capacity supplies have ample power reserve to reliably feed multiple line amplifiers
- UL-approved external universal AC power adapter for domestic and international use



Front View



Rear View

Specification

| | |
|------------------------------|------------------------------|
| BANDWIDTH | 950 to 2150 MHz |
| INPUTS | 2 |
| OUTPUTS | 10 |
| HIGH LEVEL OUTPUT X 2 | 5 dB |
| STANDARD OUTPUT X 8 | 1 dB |
| ISOLATION H/V | 40 dB |
| LNB VOLTAGE | 18 VDC |
| LNB CURRENT | 240 mA |
| RIPPLE VOLTAGE (MAX) | 20 mA |
| IMPEDANCE | 75 Ω F-Female |
| INPUT VOLTAGE | 24 VDC @ 1A |
| DIMENSIONS | 19" (L) x 3" (D) x 1.75" (H) |
| WEIGHT | 6.5 lbs. |

Ordering Information

| Part Number | Description |
|---------------------|---|
| SSP-10/2150A | Satellite Power-Conditioned Distribution System |

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