



SSP-10/2150A

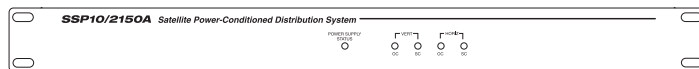
Satellite Power-Conditioned Distribution System



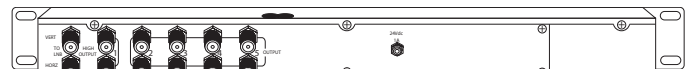
SSP-10/2150A
(front view)

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

Products or features contained herein may be covered by one or more U.S. or foreign patents. Other non-ATX product and company names mentioned in this data sheet are the property of their respective companies.

© 2019 by ATX Networks Corp. and its affiliates (collectively "ATX Networks Corp."). All rights reserved. This material may not be published, broadcast, rewritten, or redistributed. Information in this document is subject to change without notice.
Rev.10/19 (ANW1352)



ATX Networks

Tel: 289.204.7800 | Toll-Free: 866.YOUR.ATX | support@atx.com