

Satellite Multi-Switches

SAT-D2

Channel Vision's new high quality diplexer provides you with the versatility to add a DSS satellite signal to the existing RF distribution system. The Sat-D2 diplexer is also used to separate the satellite and RF signals at the satellite receiver location. The signals can travel harmoniously down the same coax due to the difference in signal levels. Our Sat-D2 is your answer for DSS satellite installations.

Features:

- High Quality PCB Based Design
- Corrosion-Resistant Sealed Construction
- Nickel Plated Die-Cast Zinc Housing
- High Quality Machined Threads for Quick Connections
- 25%-50% Less than Comparable Diplexers
- Also available in a retail package



Specifications:

Bandwidth:	40-2050MHz
V.S.W.R:	VHF-1.5, UHF-1.5, 950-2150MHz-1.5
Ins. Loss:	VHF-0.5dB, UHF-0.5dB, 950-2150MHz-0.8dB
Isolation:	VHF-25dB, UHF-25dB, 950-2150MHz-23dB
Impedance:	75Ω



CHANNEL VISION™

234 FISCHER AVENUE • COSTA MESA, CA 92626
 (714) 424-6500 • (800) 840-0288 • (714) 424-6510 fax
 www.channelvision.com • email: sales@channelvision.com