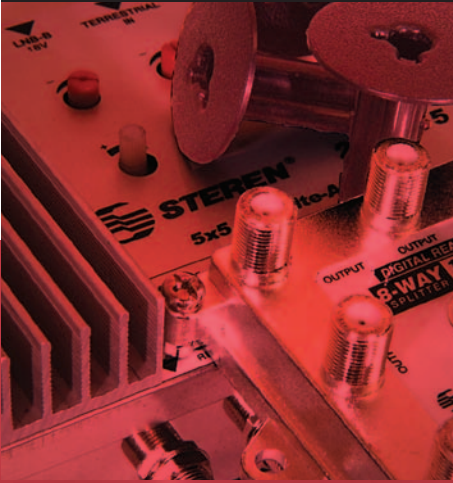


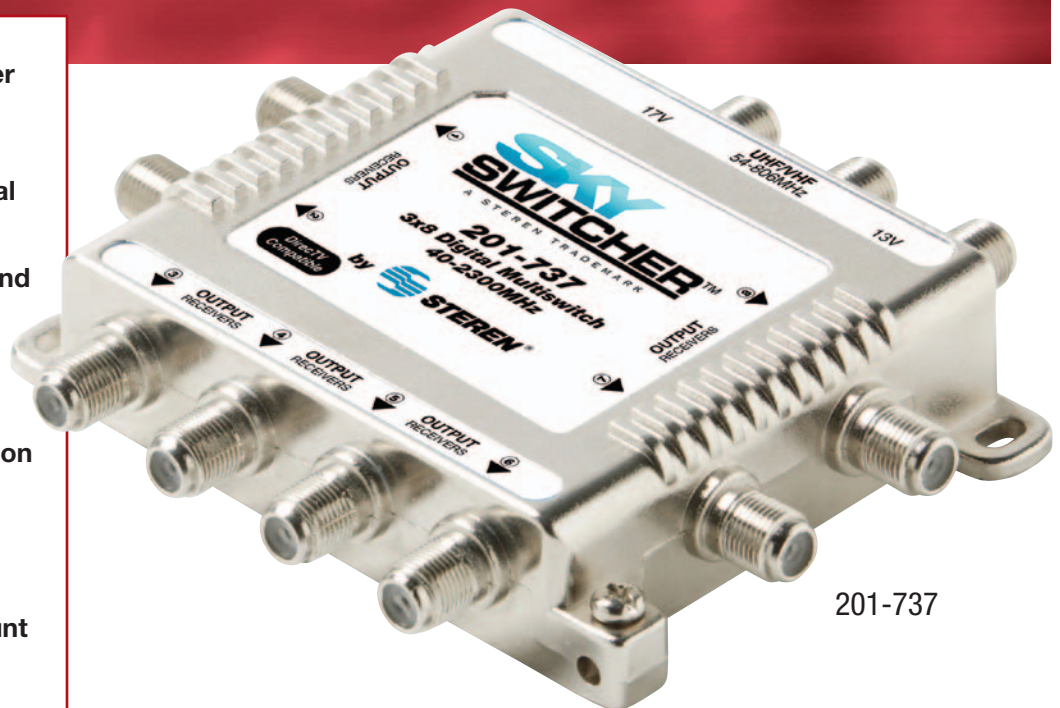
New Product Release



3x8 **SKY SWITCHER™** Multiswitch

Multiple Satellite Receiver Operation

- Premium grade multi-receiver satellite multiswitch
- Ideal for residential, home theater, MDU and commercial applications
- Suitable for DirecTV, HDTV and similar systems
- Combines 2 LNB and 1 antenna input
- Enables independent operation of up to 8 receivers
- High performance pin-diode signal switching
- State-of-the-art surface mount technology
- Robust nickel-plated cast zinc housing
- Weatherproof epoxy sealed housing
- Ultra low resistance silver-plated contacts
- Precision machined F-port threads
- Excellent attenuation, reflection and isolation
- 40-2300MHz passband frequency
- Powered by receiver



201-737

Product Description

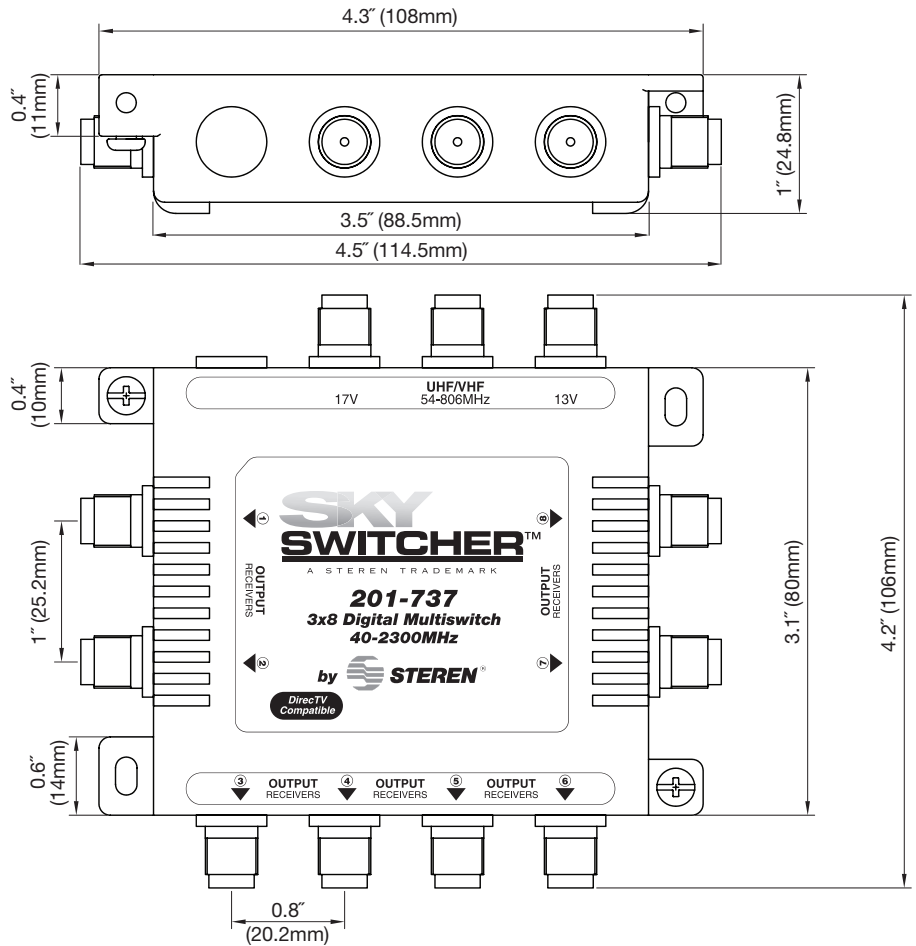
These high performance multiswitches from Steren are designed to provide excellent connectivity with today's satellite systems and emerging technologies. They are suitable for use in DirecTV, HDTV and similar residential, home theater, MDU and commercial installations. The high performance pin-diode switching coupled with the state-of-the-art surface mount technology translates into ultra low signal losses and ultra high signal integrity. Local signals are easily combined within the multiswitch, eliminating duplicate cable runs. The heavy-duty, weatherproof case allows the multiswitch to be mounted virtually anywhere, indoors or out.

PR-018



Specifications

3x8 SkySwitcher™ Multiswitch



Mechanical Construction

- Body: Nickel-Plated Cast Zinc
- Back Plate: Tinned Steel, Epoxied
- F-Ports: Machined, Flat Port
- Contacts: Silver-Plated Beryllium Copper, 2-Prong
- Ground Screws: Nickel-Plated Steel (2)
- Mounting Screws: Nickel-Plated Steel (2)

Electrical Specifications

- Passband Frequency: 40-2300MHz
- Terrestrial Input Attenuation: 11dB typ. @ 806MHz
- Satellite Input Attenuation: 2dB typ. @ 2150MHz
- Satellite Input Flatness: ±3dB
- Noise Figure: 4.8dB
- Receiver Isolation: 20dB typ. @ 2150MHz
- Satellite Isolation: 25dB typ. @ 2150MHz
- Cross Polarization: 20dB typ. @ 2150MHz
- Power Input: 13/17VDC from Receiver
- Current Consumption: 75mA @ 17VDC
- Current Pass: 600mA
- Polarity: Center Positive
- Impedance: 75Ω

Related Products

- 201-747** 4x8 SkySwitcher™ Multiswitch
- 201-758** 5x8 SkySwitcher™ Multiswitch
- 202-044** 4x4 SkySwitcher™ Multiswitch
- 202-054** 5x4 SkySwitcher™ Multiswitch
- 202-058** 5x8 SkySwitcher™ Multiswitch
- 202-134** 3x4 SkySwitcher™ Multiswitch
- 202-254** 5x4 SkySwitcher™ Amplified Multiswitch

Packaging

Each satellite multiswitch is packaged individually.

Ordering Information:

201-737 3x8 SkySwitcher™ Multiswitch

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