

# 5 - 2,450 MHz Satellite Splitters

**Features:**

- 1 Leg or all legs power passive
- Solder back design
- Indoor / Outdoor
- Integrated grounding screw
- High isolation
- Circuit board design

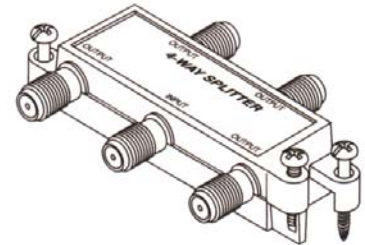
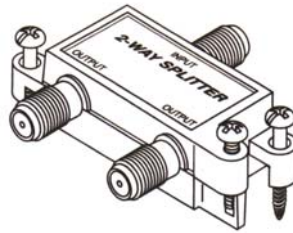


Parameter	Frequency Range (MHz)	CTLBD-2 2 Way	CTLBD-2P 2 Way PP	CTLBD-4 4 Way	CTLBD-4P 4 Way PP
<b>Insertion Loss</b>	5 - 47	4.6	4.6	10.5	10.5
<b>In-Out</b>	47 - 1,000	4.8	4.8	11.0	11.0
<b>(Max. dB)</b>	1,000 - 2,050	7.0	7.0	11.5	11.5
	2,050 - 2,150	7.5	7.5	11.5	11.5
	2,150 - 2,300	8.0	8.0	12.0	12.0
	2,300 - 2,450	8.5	8.5	12.5	12.5

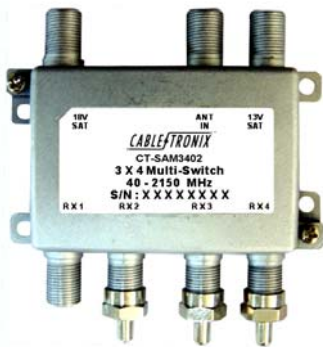
# 2.4 GHz Satellite Splitters

**Features:**

- 40 MHz to 2,400 Mhz
- Indoor / Outdoor
- Perfect for analog or digital
- 90 dB RFI shielding
- Epoxy sealed backing
- Machined F connectors
- Zinc alloy cast housing
- Integrated grounding screw



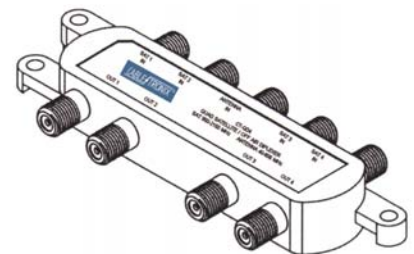
- CTHFS-2 2 Way splitter, 40-2,400 MHz, 1 Leg Power Passing
- CTHFS-2P 2 Way splitter, 40-2,400 MHz, Both Legs Power Passing
- CTHFS-4 4 Way splitter, 40-2,400 MHz, 1 Leg Power Passing
- CTHFS-4P 4 Way splitter, 40-2,400 MHz, All Legs Power Passing



**CT-SAM3402**  
**DIRECTV Approved**  
 3 Input, 4 Output  
 Satellite Multiswitch



**CTDPX-10**  
**DIRECTV Approved**  
 Satellite / Off air Diplexer  
 1 Leg 40-950 MHz  
 1 Leg 950-2,300 MHz Power Passive



**CT-QD4**  
**DIRECTV Approved**  
 Quad Diplexer  
 Combines 1 Off Air Input  
 With 4 Satellite Lines