



## 6 Way Digital Splitter, 2.4GHz

Be the first to review this product

**Model: 75-713-HG-6**  
6 Way Digital Splitter, 2.4GHz

### LATEST NEWS

Product Slides: [1](#) [2](#) [3](#)

- Description
- Technical Resources
- Tags
- Reviews

**75-713-HG-6** | 6 Way Digital Splitter, 2.4GHz. 1 input to 6 outputs. All Ports Power Pass, 5-2400 MHz, splitter with precision "F" connector threads, anti-corrosion zinc die cast case and mounting tabs with screws.

- Specifications:**
- All Ports DC Power Passive**
  - Power Pass Voltage, Current:** 24V 0.8A (Max)
  - Low Insertion Loss:** 5-40Mhz (8.5db), 1500-2400mhz (10.5db)
  - High Port to Port Isolation**
  - RFI Isolation:** 130 dB
  - Impedance:** 75 Ohms
  - Out-3, Out-4, Out-5 Out-6, Port Spacing:** 0.83"
  - Out-1, Out-2, Input Port Spacing:** 1.7"
  - Mounting Tabs:** 2 x (0.18" Screw Opening)

Product Slides: [1](#) [2](#)

### VIEW PRODUCTS

- > All Categories
- > All Products
- > New Products
- > On Sale

### MY ACCOUNT

- > Contact Us

### Calrad Forum

- > Brochures
- > Calrad News
- > Photo Gallery
- > QAM Information
- > Tech 101
- > Trade Shows
- > Troubleshooting
- > Video Gallery

### INFORMATION

- ✓ [About Us](#)
- ✓ [Calrad Forum](#)
- ✓ [Customer Service](#)
- ✓ [Enable Cookies](#)
- ✓ [Personal Info](#)
- ✓ [Privacy Policy](#)
- ✓ [Shipping Info](#)

### CONTACT INFORMATION

- Address:**  
819 N. Highland Ave.  
Los Angeles, CA 90038
- Telephone:**  
(323) 465-2131
- Email:**  
sales@calrad.com
- Office Days/Hours: PST**  
Mon - Fri / 8:00AM - 4:00PM

### BE THE FIRST TO KNOW

Get all the latest information on Events, Sales and Offers. Sign up for newsletter today.

Enter your e-mail Address

### ABOUT CALRAD ELECTRONICS

Calrad Electronics has been in the same family ownership for over 60 years. Many of our employees have been with the firm for 25 or more years. Many of our customers have been buying from Calrad for even longer than that. Our manufacturers and suppliers in Asia have known and trusted Calrad for generations. It all started in the 1950's . . .

[Read More >](#)

SUBMIT

