

6-Way Satellite Splitter, 10-3224MHz

This 6-way satellite splitter is designed for distributing satellite signals. It operates within a frequency range of 10-3224 MHz and features power pass capability.



Product Overview

High-Performance Satellite Signal Distribution

This 6-way satellite splitter is engineered for efficient signal distribution in satellite television systems. Featuring a lightweight and compact design, it allows for easy installation using the integrated edge mounting holes. The unit utilizes a micro-strip circuit design to ensure a perfect performance index across its operating frequency range.

Technical Specifications

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| Frequency Range | 10-3224 MHz |
| Port Configuration | 6 ways |
| Connector Type | F-connector (female) |
| Impedance | 75 Ohm |

Physical Characteristics

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| Design Features | Lightweight, Compact Size, Micro-strip Circuit |
| Installation | Two edge hole sites for easy mounting |