

SATELLITE DIPLEXER [SD2W]

Satellite Products, Diplexer

Taikan
ESTD. 1973

Description

Taikan's SD2W diplexer combines and/or separates the satellite signal with the terrestrial signal (i.e. VHF/UHF or Cable TV) to a common cable. Practical and economical solution for cost savings in terms of minimizing the installation of additional cables.

The SD2W deliver high quality performance, low insertion loss, excellent return loss, and increased stop band isolation to avoid interference.

Features

- Wide Band: 5 - 2150 MHz
- Low Insertion Loss
- Excellent Rejection Loss
- Increased Stop Band Isolation to Avoid Interference



Ordering Information

SD 2 W
└──────────┘ 2-way

Insertion Loss	Frequency	Typ
VHF/UHF Port	5 - 806 MHz	1 dB
Satellite Port	950 - 2150 MHz	1 dB

Rejection	Frequency	Typ
VHF/UHF Port	950 - 2150 MHz	25 dB
Satellite Port	5 - 806 MHz	22 dB