DF816

8-way F splitter, 5-2400MHz. Deriv loss: 16dB. Pass loss: 3.8dB (862MHz)/4.9dB (2400MHz)

DESCRIPTION

The splitters are compact and feature a shielded cabinet. The QuiCoax connection allows for easy, tool-free installation. Performance is optimal, ensuring a class A + 10 dB rating.



ADVANTAGES

- Precise signal distribution on 8 outputs with 24 dB tap loss
- Wide bandwidth from 5 to 2400 MHz for high-frequency transmission
- Low insertion loss: 1.4 dB at 862 MHz, 2.1 dB at 2300 MHz
- DC current pass-through on the main line for equipment power supply

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CONSTRUCTION & TECHNICAL PERFORMANCE	
Output(s)	8
Frequency Band (MHZ)	5-2400
Weight (Kg/U)	0.20
ELECTRICAL CHARACTERISTICS	
oui	500
Through Loss (2400MHZ) (dB)	<4,9
Through Loss (860MHZ) (dB)	<3,8
Pertes En Outputs Derivees (dB)	16
Protection	>20
TRANSMISSION CHARACTERISTICS	
Attenuation (dB)	>10
Frequency Band (MHZ)	5-2400
MECHANICAL CHARACTERISTICS	
Type of Connectors	F
ADDITIONAL INFORMATION	
Product Packaging	Bag of 1
Frequency Band (MHZ)	5-2400

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