

FORWARD PATH ATTENUATOR FILTER [FPAF-x]

Cable Products, Filters

TaiTin

Description

TaiTin's forward path attenuator filter attenuates only the forward path in a cable network. Attenuation values are available for all standard frequency formats and custom applications.



Features

- Available in 3, 5, 6, 9, or 10 dB
- Suitable for CATV and RF Systems
- Excellent Curve
- Moisture Sealed Connector Interfaces
- Shielding Effectiveness: >120 dB
- Surge: 6 kV per SCTE IPS-TP-210
- Compact and Light Weight Design

Ordering Information

FPAF - **x**
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3, 5, 6, 9, or 10 dB Attenuation

General Specifications

Forward Path	85 - 1000 MHz
Return Path	5 - 65 MHz
Impedance	75 Ohm
Frequency Range	5 - 1000 MHz
Insertion Loss (15 - 65 MHz)	0.5 dB
Insertion Loss (85 - 1000 MHz)	6 dB
Return Loss (15 - 65 MHz)	20 dB
Return Loss (85 - 1000 MHz)	20 dB
Net Weight	48 g / 1.7 oz
Dimensions (L x D)	59 x 14 mm / 2.3 x 0.5 in.