



Indoor RF passives

Band Pass Filter 374/406 MHz **BPF-374406**

The BPF-374406 is a Band Pass Filter, passing the 374-406 MHz band, while rejecting the 5-342 MHz and 438-1218 MHz ranges.

Features

- Passband 374-406 MHz
- ≥ 40 dB rejection between 5-342 MHz and 438-1218 MHz
- Small tubular housing
- Docsis 3.1 ready with frequency range up to 1218 MHz
- Excellent Screening performance

One of Teleste's unique and award winning superior performance passives designed for easy installation and reliability.

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INDOOR RF PASSIVES / BPF-374406

ELECTRICAL SPECIFICATIONS			
REJECTION (dB, min.) - STOP BAND		INSERTION LOSS (dB, max.) - PASS BAND	
Frequency (MHz)		Frequency (MHz)	
5 - 342	40.0	374 - 406	3.0
438 - 1218	40.0		
RETURN LOSS (Min. dB) - ALL PORTS			
Frequency (MHz)			
374 - 406	16.0		
GENERAL SPECIFICATION		GENERAL SPECIFICATION	
Impedance	75 ohm	Connectors	F
Type of housing	Tubular	Plating/material of housing	Nickel plated brass housing
Dimensions (D x L)	13 x 56.4 mm	Weight	20.5 g
EMC	EN50083-2 Class A ~ 100 dB	Operating temperature	-40 ~ +60 °C
ORDERING INFORMATION			
BPF-374406	Band Pass Filter 374/406 MHz		

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www.teleste.com

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