

WISI XE 50 B 2040

Diplexfilter 204/258 MHz



Description

The XE 50 B 2040 is a diplex filter for Value Line and Compact Line Fiber Nodes and amplifiers. The high-pass frequency range is 258...1218 MHz and low-pass 5...204 MHz.

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Technical data	
Upstream	
Frequency range low-pass	5...204 MHz
Through loss	<1 dB
Return loss	>20 dB
Rejection	>40 dB
Group delay time	<3 ns/2 MHz
Downstream	
Frequency range high-pass	258... 1218 MHz
Through loss	<1 dB
Return loss	>20 dB
Rejection	>40 dB
Group delay time	<3 ns/4,43 MHz
Circulation damping	>40 dB
General data	
Impedance	75 Ω
Operating temperature range	-20...+55 °C
Storage temperature	-25...+75 °C
Dimensions (width x height x depth)	40 x 30 x 23 mm
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Sales unit	1 pcs.
Dimensions (WxHxD) sales unit	480 x 210 x 145 mm
Packaging volume sales unit	dm ³
Gross weight sales unit	0.012 kg
Shipping unit	pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	0.14 dm ³
Gross weight shipping unit	0.02 kg
EAN	4010056744922
Article number	74492
Customs tariff number	85291080