

FBF-885-960-55

0.885~0.96GHz, 55dBc

Features: * High Stopband Rejection * Small Size	Applications: * Telecom * Laboratory Test * Receivers * Instrumentation
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Electrical

Frequency:	0.885~0.96GHz
Insertion Loss:	1.3dB max. @885~890MHz 0.3dB max. @905~960MHz
Stopband Attenuation:	65dBc@869~880MHz min. 55dBc@824~869MHz min.
VSWR:	1.3 max.

Mechanical

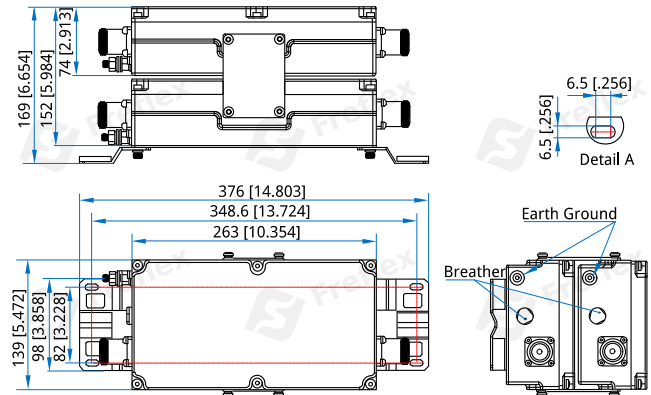
Size*1:	263*139*152mm 10.354*5.472*5.984in
RF Connectors:	DIN Female

[1] Exclude connectors.

Environmental

Operating Temperature:	0~+55°C
Non-operating Temperature:	-40~+85°C

Outline Drawings



Unit: mm [in]
Tolerance: ± 0.2 mm [± 0.008 in]

How To Order

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Customization is available upon request.