



### Features

- LTE protection filter for 5G, 4G (694 MHz) and GSM + TETRA (870 MHz-960 MHz) signals received by the antenna
- High rejection against interfering signals

### Specifications

Model	LBF-M-694				
Suitable For	Outdoor 5G Filter				
Band Pass	5~694				
Attenuation in band	<1 dB				
Rejection	<table border="0"> <tr> <td>703 (uplink)</td> <td>&gt;10 dB</td> </tr> <tr> <td>734 (downlink)</td> <td>&gt; 60 dB</td> </tr> </table>	703 (uplink)	>10 dB	734 (downlink)	> 60 dB
703 (uplink)	>10 dB				
734 (downlink)	> 60 dB				
4G/GSM/TETRA rejection	>60 dB				
DC pass	24V/300 mA				
Dimensions	89 x 97 x 45 mm				
Operating temperature range	-20~50 °C				
Weight	0.16 Kg				
Frequency Response					

Model	LBF-700E
Suitable For	Indoor 5G Filter
Frequency Range	5-694MHz
Impedance	75Ω
Connector	F-type

Model	LBF-700T
Suitable For	Indoor 5G Filter
Frequency Range	5-694MHz
Impedance	75Ω
Connector	F-type

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.