

INDOOR LTE FILTER

LBF 694 Series

Indoor LTE filter.

APPLICATION

LTE filter designed to block interfering LTE/5G (694 MHz) and GSM + TETRA (870 MHz-960 MHz) signals picked up by the antenna.

FEATURES

- Manufactured in metal enclosures, with F-type connectors, providing a high level of shielding for the assembly
- It allows current to flow between the input and output ports.
- High rejection of interfering signals.



MODEL			LBF 694
Reference			85056
Pass-through band			5÷694
Passband attenuation		dB	<1dB
Rejection:			
	703 (uplink)	dB	>10dB
	734 (downlink)		> 60 dB
4G/GSM/TETRA signal rejection		dB	>60
Power supply		mA	24V/300
Dimensions		mm	80x30
Operating temperature		°C	-20÷50
Weight		Kg	0,10

FREQUENCY RESPONSE

