



## 4G / LTE In- Line Filter



Ref.	RE-FLTE
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General information
In line LTE filter to cut the frequencies between 790 MHz and 862MHz. The filter must be installed on outdoor and indoor distribution to upgrade the system avoiding the LTE signals. IP66 protection let the use of the filter just below the aerials and the SAW technology creates a high selectivity on LTE frequencies.

Features
<ul style="list-style-type: none"> <li>• Equipped with a DC pass to enable circuitry</li> <li>• Equipped with F connectors for an optimal signal reception <ul style="list-style-type: none"> <li>• High selectivity on LTE frequencies <ul style="list-style-type: none"> <li>• SAW technology filtering <ul style="list-style-type: none"> <li>• High IP protection</li> <li>• Low insertion loss</li> <li>• High return losses</li> </ul> </li> </ul> </li> </ul> </li> </ul>

Specifications	
Application:	DVB-T / DVB-T2
Insertion loss:	2.7dB
Frequency range:	822-862 MHz
Impedance:	75 Ohm
Number of inputs:	1
Number of outputs:	1
Material:	Zinc
Colour:	Silver
Usage:	In Line Filter
Connecting type:	2 x F-Connector
IP protection	IP 66
Packaging:	Individual box
Master Packaging:	100 units
Brand name:	RELOOK

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