



4G LTE In-line Filter

Order ref: 130.054UK

User Manual

4G LTE in-line signal filter designed to eliminate interference and channel loss from 4G mobile signals.

Specification:

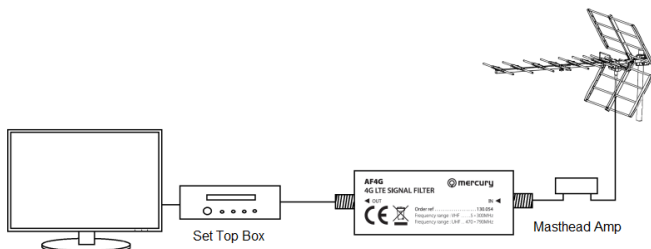
Frequency range VHF	5 - 300MHz
Frequency range UHF	470 - 790MHz
Insertion loss	4db
Out of band rejection	>30dB
DC Pass	12-24Vdc 300mA max
Dimensions	75 x 27 x 12mm
Weight	95g

Features:

- Fully shielded for minimum signal interference.
- Easy to install, directly plug in-between signal source and TV via F-Type connector.
- DC pass allows power for masthead amplifier.
- Compatible with Digital HDTV, Satellite, Cable and DAB/FM radio signals.

Connection and operation:

1. Simply install the filter in-line between the source signal (aerial, satellite dish etc) and TV or set top box.
2. Ensure the filter is installed in the correct flow direction i.e "IN" connected to the antenna or satellite dish and "OUT" connected to the TV or set top box.
3. Note: Some installations may require optional "F-Type" to coaxial adaptors.



Safety warnings:

- Do not use this appliance if it is damaged in any way.
- Do not attempt to repair this appliance or take apart under any circumstances, as this will invalidate your warranty.
- Do not use this appliance for anything other than its intended purpose, and do not use outdoors.
- Use only a damp cloth to clean the surface of the appliance and never attempt to clean while it is on or still hot.
- Please ensure you have read these instructions thoroughly before first use and keep them for future reference.



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life.
The goods must be disposed of according to your local council guidelines.

Errors and omissions excepted

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