

AF4G Item ref: 130.054UK

User Manual

SPECIFICATION:

4G LTE IN-LINE FILTER

Frequency range: VHF: 5-300MHz, UHF: 470-790MHz

Insertion loss: 4dB

DC power pass: 12-24Vdc 300mA (max)

Out of band rejection: >30dB

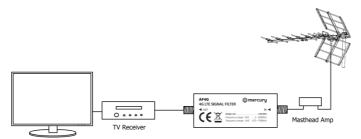
Dimensions: 75 x 27 x 12mm

Weight: 95g

INTRODUCTION:

Thank you for choosing this Mercury in-line 4G/LTE signal filter. It is designed to block 4G mobile signals which may cause interference to digital TV signals, especially in locations that are close to a mobile mast. With DC pass, this filter is compatible with masthead amplifiers.

- F-type connector for secure connection.
- Compatible with FM/DAB/DTV (DVB-T, ATSC, ISDB-T, T-DMB).
- Fully shielded design for minimum signal interference.
- DC pass allows power for masthead amplifier.



Note: Some installations may require optional "F" to coaxial adaptors.



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.

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