ADALTRA

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FE694E

5G LTE reject filter for outdoor installation. Allows passage of channel 48.

DESCRIPTION

LTE 5G reject filter for outdoor installation allowing passage of channel 48, with low insertion loss, high interference rejection, reversible input/output, and F connectors, designed for 5G filtering outside a terrestrial installation.



ADVANTAGES

- Outdoor LTE 5G filter
- Low insertion loss
- High interference rejection
- Reversible input/output
- F connectors

Ek SELANS /ADALTRA

Updated: 3/07/2026

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CONSTRUCTION & TECHNICAL PERFORMANCE	
Dimensions (L x W x H)	86x65x23
Frequency Band (MHZ)	5 - 694
Weight (Kg/U)	0.40
ELECTRICAL CHARACTERISTICS	
Maximum Current. of Output (Ma)	150
TRANSMISSION CHARACTERISTICS	
Frequency Band (MHZ)	5 - 694
MECHANICAL CHARACTERISTICS	
Connector (Type)	2 x female F
ADDITIONAL INFORMATION	
Product Packaging	Box of 1
Use	Exterior
Frequency Band (MHZ)	5 - 694

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