

MX Filter 700

Filters



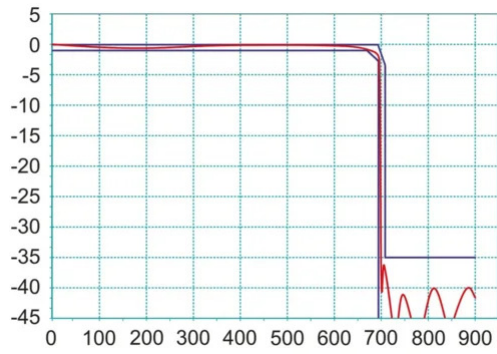
Outdoor or indoor 5G and 4G LTE filter made to **eliminate interference due to 5G and 4G LTE signals above 694MHz**; high performance in selectivity and rejection in accordance with ETSI EN 303 354.

Technical Chars

- High selectivity
- Low insertion loss
- Single input with F-female connector and single output with F-female connector
- **ZAMA die-cast chassis with metal covers for extremely high noise shielding**
- F-female connectors with **the innovative locking system of the new PVC outdoor protective cover** and the rotation of the metal frame guarantee maximum safety, ease and speed of installation.
- Fixing band suitable for poles up to 60mm diameter

MX Filter 700		
Code		226716
Filtered band	MHz	694 - 862
Output bands	MHz	DC-694
Impedence	Ohm	75
Insertion loss	dB	<1 (According to ETSI EN 303 354)
Return loss	dB	< -12
DC pass	A	Present
Selectivity	dB	> 35 (704MHz According to ETSI EN 303 354)
Product dimensions	mm	120 x 50 x 105
Operating temperature	°C	-10 to +55
Dimensions and packaging		
Pieces		1
EAN code		8016978099757
Packaging dimensions	mm	124 x 57 x 118
Product dimensions	mm	120 x 50 x 105
Packaging weight	Kg	0.045
Net Weight	Kg	0.187
Weight	Kg	0.188

Wide band 5G and 4G LTE filtering



Narrow band 5G and 4G LTE filtering

