



MR (Medium Rejection) LTE/4G filters 470...774 MHz (Ch.58), "IEC" connector

LTE/4G filters with medium rejection against interference from channel 58 up. The built-in female "IEC" connector can be used to plug the filter straight into the equipment to be protected from interference.

Ref.	404411
Logical ref.	TSK58IECLTE
EAN13	8424450167823

Packing

Bag	1 pcs.
Box	10 pcs.

Physical data

Net weight	81.00 g
Gross weight	81.00 g
Width	63.00 mm
Height	32.00 mm
Depth	22.00 mm
Main product weight	81.00 g

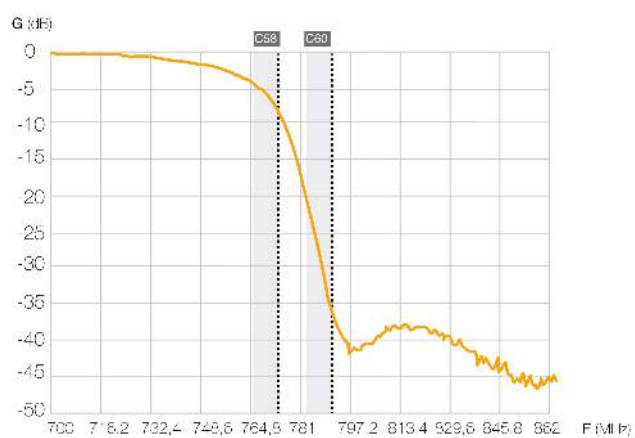
Highlights

- Plug-in format with integrated connector that adapts to any equipment
- Low insertion losses to avoid any impacts on the distributed signals

Main features

- Indoor installation
- Compact and light-weight size

Graphic documentation



Frequency response

Technical specifications : Ref. 404411

Rejected band	MHz	791 ... 862
Rejected band attenuation	dB	> 25
Pass band	MHz	470 ... 774
Pass band attenuation	dB	1
Number of inputs		1
Number of outputs		1
Connectors		"IEC" type
Operating temperature	°C	-5 ... 45
Protection index		20