



CoaxData diplexer filter Frequencies: 2...68 MHz - 87...2150 MHz

The diplexer filter helps removing headend-originated noise on the return channel and enhancing data performance on the coaxial network. Low-pass filtering corresponds to 2...68 MHz; high-pass filtering corresponds to 87...2150 MHz.

Ref.	769220
Logical ref.	EKA568F
EAN13	8424450167205

Packing

Box	1 pcs.
Carton	10 pcs.
Bucket	200 pcs.

Physical data

Net weight	191.00 g
Gross weight	191.00 g
Width	98.00 mm
Height	66.00 mm
Depth	26.00 mm
Main product weight	191.00 g

Main features

- F connectors
- High-shielding Zamak chassis
- Indoor or outdoor installation (with ref. 4163 housing)

Technical specifications : Ref. 769220

Number of inputs			2
Number of outputs			1
Connectors			"F" female
Pass filter		Low	High
Pass band	MHz	2 ... 68	87 ... 2150
Insertion losses	dB	< 1	< 1
Rejection	dB	> 55	> 40
Impedance	Ω		75
Protection index (IP)			20
Operating temperature	°C		-5 ... 45