

### Trap

- To reject GSM frequency band to avoid interferences
- Wall / mast mounting with strap



6017

### Attenuator



6050

- VHF-UHF attenuator
- Indoor use

### Splitters for outdoor

- Resistor type
- 2, 3 or 4 outputs
- Wall / mast mounting with strap

- Ferrite type for a better isolation between outputs
- 2 or 4 outputs
- Wall / mast mounting with strap



4414

*Trap*

Reference	Rejected Band / frequency	Rejection	Band pass frequency	Insertion loss	DC pass
6017	GSM / 880-960 MHz	50 dB	40-862 MHz	0,5 dB	yes
Dimensions	116 x 98 x 46 mm				

*Attenuator*

Reference	Frequency range	Attenuation	Input/output Return loss	DC power pass
6050	5-862 MHz	3 to 18 dB	10 dB	500 mA max.
Dimensions	81 x 41 x 23 mm			

*Splitters for outdoor*

**Resistor type**

Reference	Outputs	DC power pass	Bandwidth (MHz)	Insertion loss (dB)	Isolation (dB)
4211	2	1	40-862	6	6
4311	3	1	40-862	9	9
4411	4	1	40-862	12	12
Dimensions	112 x 98 x 56 mm				

**Ferrite type**

Reference	Outputs	DC power pass	Bandwidth (MHz)	Insertion loss (dB)	Isolation (dB)
4214	2	1	40-862	3,8 - 4,5	20 min.
4414	4	1	40-862	6,7 - 7,9	20 min.
Dimensions	112 x 98 x 56 mm				