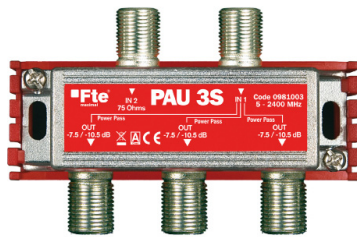
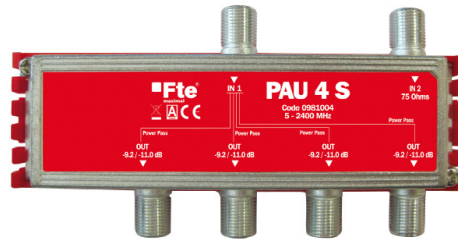


# PAU splitter

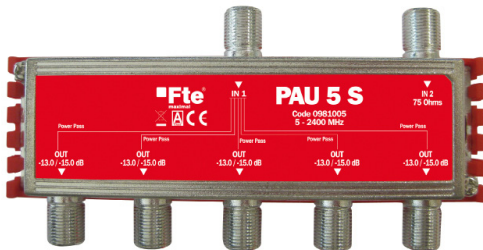
## 5-2400 MHz, F Connection



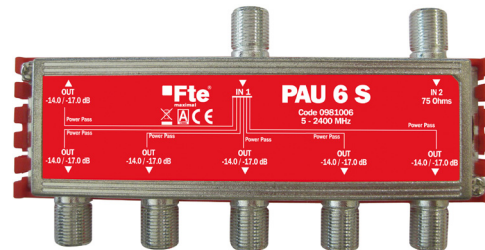
PAU-3S



PAU-4S



PAU-5S



PAU-6S

### Technical specifications PAU splitter 5-2400MHz F connection. PAU series

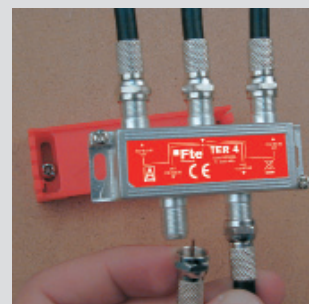
|                                   |                        | PAU-3S              | PAU-4S               | PAU-5S               | PAU-6S               |
|-----------------------------------|------------------------|---------------------|----------------------|----------------------|----------------------|
| <b>Code</b>                       |                        | 0981003             | 0981004              | 0981005              | 0981006              |
| <b>Band</b>                       |                        | 5-2400 MHz          | 5-2400 MHz           | 5-2400 MHz           | 5-2400 MHz           |
| <b>Number of inputs / outputs</b> |                        | 2 / 3               | 2 / 4                | 2 / 5                | 2 / 6                |
| <b>Pass attenuation</b>           | <b>5-862 MHz</b>       | < 7,5 dB            | < 9,2 dB             | < 13,0 dB            | < 14,0 dB            |
|                                   | <b>862-2400 MHz</b>    | < 10,5 dB           | < 11,0 dB            | < 15,5 dB            | < 17,0 dB            |
| <b>Return loss</b>                | <b>5-862 MHz</b>       | < -20 dB            | < -20 dB             | < -20 dB             | < -20 dB             |
|                                   | <b>862-2400 MHz</b>    | < -18 dB            | < -18 dB             | < -18 dB             | < -18 dB             |
| <b>Impedance</b>                  |                        | 75 Ω                | 75 Ω                 | 75 Ω                 | 75 Ω                 |
| <b>Connectors</b>                 |                        | F female            | F female             | F female             | F female             |
| <b>Plastic support</b>            |                        | Included            | Included             | Included             | Included             |
| <b>Dimensions without support</b> | <b>(An. x Al. x P)</b> | 74,2 x 50 x 16,5 mm | 118 x 60,4 x 17,3 mm | 118 x 60,4 x 17,3 mm | 118 x 60,4 x 17,3 mm |
| <b>Dimensions with support</b>    | <b>(An. x Al. x P)</b> | 79 x 50 x 26,5 mm   | 123 x 60,4 x 27,2 mm | 123 x 60,4 x 27,2 mm | 123 x 60,4 x 27,2 mm |
| <b>Packing quantity</b>           |                        | 1 / 10 / 120        | 1 / 5 / 60           | 1 / 5 / 60           | 1 / 5 / 60           |

### Passive elements assembly with plastic base

1. Assembly of plastic base inside the register or wall. Fix with screws.



2. Cables connection to passive element



3. Press to fix the passive element to the base.

