

SKU: AA0704APX0801

## Tapoff 4 Way 5-2400MHz TAPS412



**Tapoff 4 Way (tap loss 12 dB)** on frequency range 5-2400MHz with "top down" F connectors.

**Compact** and good-looking design to fulfillevery installation requirement and enablethem to be installed in every location.

Zinc die cast housing allows to reach thebest performances over all the operatingfrequency range, with low insertion loss up tohigh frequencies and high isolation betweenoutputs.

DC pass is allowed between the loop throughoutput and input

## **Main Specifications**

- Low insertion loss also on SAT band, up to 2400MHz.
- Changeless attenuation on tap ports from 5 to 2400MHz.
- DC pass from loop-through output to input
- High separation between outputs
- "A" shielding factor
- 2 earth screws
- Wall fixing

| Fracarro<br>Code |        | ltem    | Product<br>dimensions<br>mm | Packing | EAN Code      | Quantity<br>Pc | Packaging<br>dimensions<br>mm | Net<br>weight<br>kg | Weight<br>kg |  |
|------------------|--------|---------|-----------------------------|---------|---------------|----------------|-------------------------------|---------------------|--------------|--|
| 4                | 287316 | TAPS412 | 77x60x25                    | Single  | 8016978094981 | 1              | 84x64x27                      | 0.106               | 0.115        |  |

| 4 WAYS TA | PS     |                |            |            |             |             |                  |                     |            |            |             |             |
|-----------|--------|----------------|------------|------------|-------------|-------------|------------------|---------------------|------------|------------|-------------|-------------|
| Item      | Code   | Insertion loss |            |            |             |             | Tap loss         | Separation out-taps |            |            |             |             |
|           |        | 40<br>MHz      | 862<br>MHz | 950<br>MHz | 2150<br>MHz | 2400<br>MHz | 40 - 2400<br>MHz | 40<br>MHz           | 862<br>MHz | 950<br>MHz | 2150<br>MHz | 2400<br>MHz |
|           |        | dB             | dB         | dB         | dB          | dB          |                  | dB                  | dB         | dB         | dB          | dB          |
| TAPS412   | 287316 | 2.5            | 3          | 3          | 3.5         | 4           | 12               | 28                  | 24         | 23         | 22          | 22          |