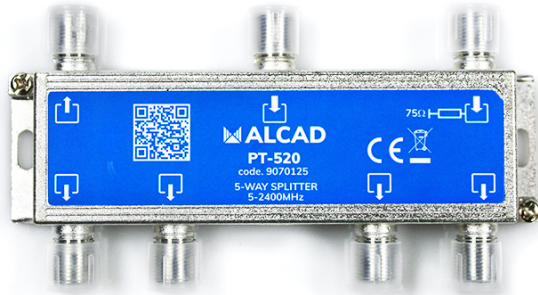


907 OUTLETS AND USER ACCES POINTS

IF USER ACCESS POINT, IF SPLITTER 5 OUT



Code : **9070125**

Model : **PT-520**

Description

User access point for terrestrial and satellite TV. It has two inputs and five outputs. One of the inputs remains connected to the outputs while the other input is permanently connected to a 75 ohm load. Designed for the 5-2,400 MHz frequency range. Also available in 2-, 3-, 4-, 6- and 8-output models.

Applications

Designed for TV installations with two coaxial cables in which distribution to the houses is performed with a single coaxial cable. The signal which is distributed to the house is selected by changing the connections of the coaxial cables at the user access point.

Characteristics

Voltage blockage in the output connectors. No return path. Shielded zamak and metal plate chassis. F type connectors in machined zamak which form part of the chassis. Reduced dimensions.

| CÓDIGO-CODE-CODE | | 9070122 | 9070123 | 9070124 | 9070125 | 9070126 | 9070127 | |
|---|-----|-----------------------------------|---------|----------------|---------|----------------|---------|------|
| MODELO-MODEL-MODELE | | PT-220 | PT-320 | PT-420 | PT-520 | PT-620 | PT-820 | |
| Conexión Connection Raccordement | | F hembra F female F femelle | | | | | | |
| Salidas Outputs Sorties | | 2 | 3 | 4 | 5 | 6 | 8 | |
| Rango de frecuencias Frequency range Gamme de fréquences | MHz | 5 - 2400 | | | | | | |
| Atenuación de distribución Top loss Atténuation de répartition | dB | 5-47 MHz | 3,5 | 7,5 | 8,5 | 11,5 | 11,5 | 12,5 |
| | | 47-862 MHz | 4,0 | 7,0 | 8,5 | 11,0 | 11,0 | 12,5 |
| | | 950-2150 MHz | 5,5 | 10,0 | 10,5 | 14,5 | 14,5 | 16,0 |
| | | 2150-2400 MHz | 6,0 | 10,5 | 11,5 | 15,0 | 15,5 | 16,5 |
| Planitud en banda Flatness response Ondulation das la bande | dB | ±0,3 | | | | | | |
| Planitud en canal Channel flatness response Ondulation das le canal | dB | ±0,1 | | | | | | |
| Desacoplo Isolation Découplage | dB | 5-47 MHz | >16 | >19 | >20 | >26 | >26 | >22 |
| | | 47-862 MHz | >28 | >23 | >29 | >26 | >25 | >25 |
| | | 950-2150 MHz | >22 | >20 | >16 | >25 | >24 | >18 |
| | | 2150-2400 MHz | >20 | >25 | >18 | >27 | >27 | >17 |
| Pérdida de retorno Return loss Pertes de retour | dB | 5-47 MHz | >15 | >10 | >10 | >10 | >10 | >10 |
| | | 47-862 MHz | >15 | >14 | >12 | >12 | >12 | >11 |
| | | 950-2150 MHz | >11 | >12 | >9 | >9 | >8 | >10 |
| | | 2150-2400 MHz | >9 | >12 | >9 | >9 | >7 | >10 |
| Índice de protección Protection index Indice de protection | | IP 20 | | | | | | |
| Unidades por embalaje Units per packing Unités per emballage | | 12 | | | | | | |
| Peso embalaje packing weight Poids emballage | Kg | 0,89 | 0,91 | 1,67 | 1,74 | 1,69 | 1,75 | |
| Dimensiones embalaje Packing dimensions Dimensions emballage | mm | 235 x 85 x 85 | | 270 x 130 x 90 | | 270 x 125 x 85 | | |