

INDOOR TAPS

COMPATIBLE WITH DOCSIS 3.1



▲ 457803




REF.	ART. NR.	DESCRIPTION	EAN 13
457803	AZ812TD	TAP 5...1218MHz "F" 8D 12dB	8424450193099
457903	AZ814D	TAP 5...1218MHz "F" 8D 14dB	8424450193105
458003	AZ817D	TAP 5...1218MHz "F" 8D 17dB	8424450193112
458103	AZ820D	TAP 5...1218MHz "F" 8D 20dB	8424450193129



New taps range with eight derivation outputs. It allows develop distribution networks both vertically or horizontally, obtaining the greatest levels balance over all the installation.

- Distribution elements compatible with the DOCSIS 3.1 standard
- Frequency range of 5...1218MHz
- High shielding against interferences thanks to its chassis injected with Zamak
- It includes ground connection
- Screw-in mounting, this makes its installation easier



REF.	ART. NR.	 mm	 g	 U./Pack.
457803	AZ812TD	117 x 56 x 40	200	1/bag - 10/box
457903	AZ814D	117 x 56 x 40	200	1/bag - 10/box
458003	AZ817D	117 x 56 x 40	200	1/bag - 10/box
458103	AZ820D	117 x 56 x 40	200	1/bag - 10/box



Reference		457803	457903	458003	458103
Connector type		F - Female			
Frequency range	MHz	5...1218			
Derivations	n°	8			
Insertion loss(Input/Output)	dB	---	4 ± 1,5	3 ± 1,5	2 ± 1,5
Derivation loss (Input/Derivation)	dB	12 ± 1,5	14 ± 2	17,5 ± 1,5	20 ± 1,5
Return loss	dB	≥12			
Insulation	dB	> 20			
Shielding	5-30MHz	≥85			
	30-300MHz	≥85			
	300-470MHz	≥80			
	470-1000MHz	≥75			
	950-1218MHz	≥55			