

# INDOOR TAPS

## COMPATIBLE WITH DOCSIS 3.1

REF.	ART. NR.	DESCRIPTION	EAN 13
456103	AZ28D	TAP 5...1218MHz "F" 2D 8dB	8424450193013
456203	AZ211D	TAP 5...1218MHz "F" 2D 11dB	8424450193020
456303	AZ214D	TAP 5...1218MHz "F" 2D 14dB	8424450193037
456603	AZ223D	TAP 5...1218MHz "F" 2D 23dB	8424450192979
456703	AZ226D	TAP 5...1218MHz "F" 2D 26dB	8424450192986






▲ 456103



New taps range with two 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.
456103	AZ28D	75 x 47 x 20	70	1/bag - 10/box
456203	AZ211D	75 x 47 x 20	70	1/bag - 10/box
456303	AZ214D	75 x 47 x 20	70	1/bag - 10/box
456603	AZ223D	75 x 47 x 20	70	1/bag - 10/box
456703	AZ226D	75 x 47 x 20	70	1/bag - 10/box



Reference		456103	456203	456303	456603	456703
Connector type		F - Female				
Frequency range	MHz	5...1218				
Derivations	no.	2				
Insertion loss (Input/Output)	dB	3,5 ± 1	2 ± 1,5	1,5 ± 1	1 ± 0,5	1 ± 0,5
Derivation loss (Input/Derivation)	dB	8 ± 1,5	11 ± 1,5	14 ± 1,5	23 ± 2	26 ± 2
Insulation	dB	> 20				
Shielding	5-30MHz	≥85				
	30-300MHz	≥85				
	300-470MHz	≥80				
	470-1000MHz	≥75				
	950-1218MHz	≥55				