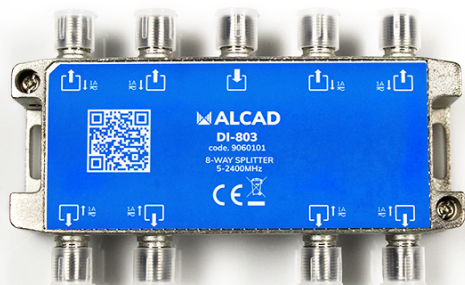


906

TAP-OFFS AND SPLITTERS

IF SPLITTER 8 OUT WITH DC PATH



Code : **9060101**

Model : **DI-803**

Description

8-way splitter for terrestrial and satellite TV, covering all frequencies from 5MHz to 2,400MHz. It distributes all the input signal in equal parts among the 8 outputs. It has a feed path through any of its 8 outputs to the input. The response of the outputs is flat. Also available in 2-, 3-, 4- or 6-way models.

Applications

Individual and collective installations of terrestrial and satellite TV with a star-shaped distribution. They permit power to be fed from a preamplifier or LNB through any of the outputs. In installations with multiswitches, a control voltage can be sent through their outputs.

Characteristics

Protection diodes in all the outputs. Shielded zamak chassis and metal plate. Zamak F-type connectors which form part of splitter chassis.

CÓDIGO-CODE-CODE			9060097	9060098	9060099	9060100	9060101
MODELO-MODEL-MODELE			DI-203	DI-303	DI-403	DI-603	DI-803
Conexión			F hembra				
Connection			F female				
Raccordement			F femelle				
Salidas			2	3	4	6	8
Outputs							
Sorties							
Rango de frecuencias	MHz		5 - 2400				
Frequency range							
Gamme de fréquences							
Atenuación de distribución		5-47 MHz	4,5	7,5	8,5	10,5	12,5
Top loss		47-862 MHz	4,5	8,0	8,5	11,5	13,0
Atténuation de répartition		950-2150 MHz	6,0	10,5	10,5	15,0	16,5
		2150-2400 MHz	6,0	11,0	11,5	16,5	17,5
Planitud en banda			±0,3				
Flatness response							
Ondulation das la bande							
Planitud en canal			±0,1				
Channel flatness response							
Ondulation das le canal							
Desacoplo		5-47 MHz	>18	>19	>20	>22	>22
Isolation		47-862 MHz	>20	>20	>23	>23	>22
Découplage		950-2150 MHz	>18	>20	>18	>20	>20
		2150-2400 MHz	>18	>20	>15	>20	>20
Pérdida de retorno		5-47 MHz	>10	>8	>10	>9	>9
Return loss		47-862 MHz	>10	>10	>13	>10	>9
Pertes de retour		950-2150 MHz	>10	>10	>12	>10	>10
		2150-2400 MHz	>10	>10	>13	>10	>10
Paso de corriente	V=		24 max				
DC path	mA		500 max				
Passage d'alimentation	Tone		22KHz / DiSEqC				
Índice de protección			IP 20				
Protection index							
Indice de protection							
Unidades por embalaje			12				
Units per packing							
Unités per emballage							
Peso embalaje	Kg		1,36	1,55	1,65	2,88	2,93
packing weight							
Poids emballage							
Dimensiones embalaje	mm		176 x 148 x 67	201 x 155 x 69	207 x 162 x 72	250 x 153 x 132	
Packing dimensions							
Dimensions emballage							