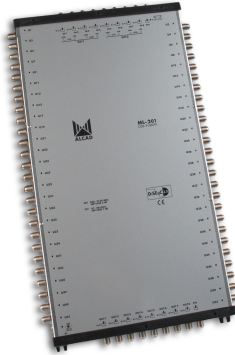


# 913 MULTISWITCHES

## 9X52 CASCADABLE MULTISWITCH



Code : **9130179**

Model : **ML-201**

### Description

Cascadable multiswitches for 8 polarities and terrestrial TV with 52 outputs. The outputs are amplified in the satellite IF band. In the terrestrial band they can be configured to function in either active or passive mode. Need to be powered from each individual receiver so that the switching and amplification of each derived output will function.

### Applications

Medium-sized collective satellite and terrestrial TV installations. It is essential that they be mounted along with final multiswitches, so as to obtain distributions of up to 104 outlets on a single line.

### Characteristics

Shielded metal chassis with plastic supports. F-type connectors. Earth.

CÓDIGO-CODE-CODE		9130178		9130179		
MODELO-MODEL-MODELE		ML-200		ML-201		
Entradas/salidas/derivaciones Inputs/outputs/taps Giriş/çıkış/yan çıkış Entrées/sorties/dérivations		9/0/48		9/0/52		
Rango de frecuencia Frequency range Frekans Gamme de fréquences	Band	TV	SAT	TV	SAT	
	MHz	47-862	950-2150	47-862	950-2150	
<b>MODO PASIVO - PASSIVE MODE - PASIF DURUM - MODE PASSIF</b>						
Atenuación de derivación Tap loss Yan çıkış kaybı Atténuation de dérivation		dB ±TOL	-34..-24 ±3,0	-3..0 ±3,0	-34..-24 ±3,0	-3..0 ±3,0
Nivel de salida Output level Çıkış seviyesi Niveau de sortie		dBµV	92 (IMD <sub>3</sub> -35 dB)	100 (IMD <sub>3</sub> -35 dB)	92 (IMD <sub>3</sub> -35 dB)	100 (IMD <sub>3</sub> -35 dB)
<b>MODO ACTIVO - ACTIVE MODE - AKTIF DURUM - MODE ACTIF</b>						
Atenuación de derivación Tap loss Yan çıkış kaybı Atténuation de dérivation		dB ±TOL	-12..-1 ±3,0	-3..0 ±3,0	-12..-1 ±3,0	-3..0 ±3,0
Nivel de salida Output level Çıkış seviyesi Niveau de sortie		dBµV	92 (IMD <sub>3</sub> -35 dB)	100 (IMD <sub>3</sub> -35 dB)	92 (IMD <sub>3</sub> -35 dB)	100 (IMD <sub>3</sub> -35 dB)
<b>MODO ACTIVO/PASIVO - ACTIVE/PASSIVE MODE - AKTIF/PASIF DURUM - MODE ACTIF/PASSIF</b>						
Ecualización de derivación Tap equalization Yan çıkış eğimi Egalisation de dérivation		dB	3	3	2	3
Atenuación de paso Through loss Geçiş kaybı Atténuation de passage		dB ±TOL				
Rechazo entre bandas Rejection between bands Girişler arası izolasyon Rejection entre bandes		dB			>24 TV/SAT >30 SAT/TV	
Desacoplo entre usuarios Isolation between users Yan çıkışlar arası izolasyon Découplage entre utilisateurs		dB			>25 TV >30 SAT	
Desacoplo de conmutación Isolation of switching Anatharma Découplage de commutation		dB			>35 SAT/SAT	
Conmutación de las salidas Switching the outputs Uydu seçimi Commutation des sorties					DiSEqC 2.0 14 V <sub>+</sub> / 18 V <sub>-</sub> 0/22 KHz	
Alimentación de las LNB Power supply of the LNB					1500 mA / 13 V <sub>-</sub>	

