MULTISWITCH ALCAD 9/8 MB-0908





Ocjena:Nije još ocjenjeno
Cijena
Cijena: 200,00 €

Postavite pitanje o ovom proizvodu

Opis

CÓDIGO-CODE-CODE		9130304		9130305		9130306	
MODELO-MODEL-MODELE		MB-0908		MB-0912		MB-0916	
Entradas/salidas/derivaciones Inputs/outputs/taps Giriş/çıkış/yan çıkış Entrées/sorties/dérivations		9/0/8		9/0/12		9/0/16	
Rango de frecuencia Frequency range Frekans Gamme de fréquences	Band	TV	SAT	TV	SAT	TV	SAT
	MHz	47-862	950-2150	47-862	950-2150	47-862	950-2150
Atenuación de derivación Tap loss Yan çıkış kaybı Atténuation de dérivation	dB ±TOL	0 ±3,0	0 ±3,0	0 ±3,0	1 ±3,0	0 ±3,0	1 ±3,0
Nivel de salida Output level Çıkış seviyesi Niveau de sortie	dBµV	99 (DIN 45004B)	100 (IMD_3 -35 dB) 95 (IMD_2 -35 dB)	96 (DIN 45004B)	100 (IMD_3 -35 dB) 92 (IMD_2 -35 dB)	96 (DIN 45004B)	100 (IMD_3 -35 dB) 92 (IMD_2 -35 dB)
Rechazo entre bandas Rejection between bands Girişler arası izolasyon Rejection entre bandes	dB	>25 TV/SAT >65 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	>30 SAT/SAT					
Conmutación de las salidas Switching the outputs Uydu seçimi Commutation des sorties		DiSEqC 2.0 13V⎓ /18V⎓ 0/22 KHz					
Alimentación de las LNB Power supply of the LNB LNB beslemesi Alimentation des LNB		2000mA / 16V⎓					
Consumo desde el receptor Consumption from the receiver Uydu alıcısından çekilen akım Consomation du récepteur	mA	42 ±2 (13/18V⎓)					
Temperatura de funcionamiento Operating temperature range Témperature de fonctionnement Çalışma sıcaklığı	°C	-20 ... +70					

IMD_3-35 dB: 3 unequal carriers, EN 60728-5
IMD_2-35 dB: 2 equal carriers, EN 60728-5
Data published in compliance with the definitions and measurement methods of the following standards: EN 60728-3, EN-60728-4 and EN 60728-5

Recenzije

Trenutno nema recenzija za ovaj proizvod.