

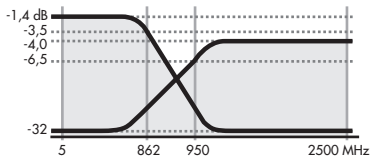


CONMUTADOR DiSEqC
DiSEqC SWITCH
COMMUTATEUR DiSEqC



SERIE 913 SERIES

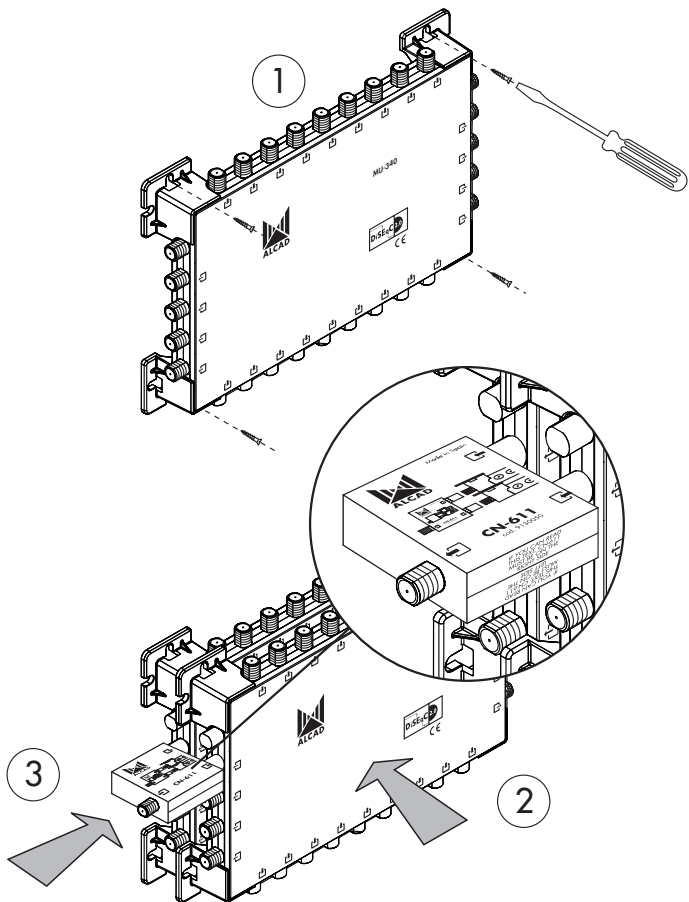
CÓDIGO-CODE-CODE		9130050		
MODELO-MODEL-MODELE		CN-611		
Entradas/salidas Inputs/outputs Entrées/sorties		2 / 1		
Rango de frecuencia Frequency range Gamme de fréquences	Band	VR/TV	SAT	
	MHz	5-862	950-2150	2150-2500
Atenuación de paso Through loss Atténuation de passage	dB ±TOL	1,4 ±1,0	4,0 ±1,0	4,0 ±1,0
Rechazo entre bandas Rejection between bands Rejection entre bandes	dB	>32		
Desacoplo Isolation Découplage	dB	>23 SAT/TV		
		>28 SAT/SAT		
Conmutación de las entradas Switching the inputs Commutation des entrées		DiSEqC 2.0		
Consumo desde el receptor Consumption from the receiver Consommation du récepteur	mA	12 (12..20 V~)		
Paso de corriente DC path Passage d'alimentation	mA	100 (12..20 V~)		
Temperatura de funcionamiento Operating temperature Température de fonctionnement	° C	-10 .. +65		
Índice de protección Protection index Indice de protection		IP 30		



CÓMO INSTALAR EL CONMUTADOR

HOW TO INSTALL THE SWITCH

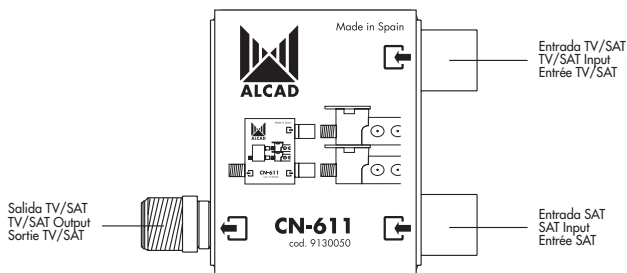
COMMENT INSTALLER LE COMMUTEUR



DESCRIPCIÓN DEL CN-611

CN-611 DESCRIPTION

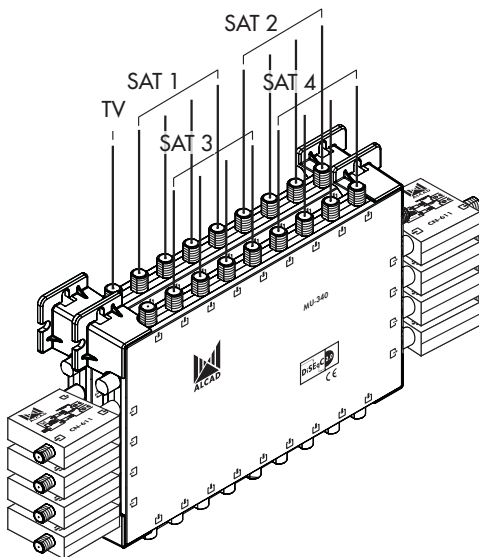
DESCRIPTION DU CN-611



CONMUTACIÓN

SWITCHING

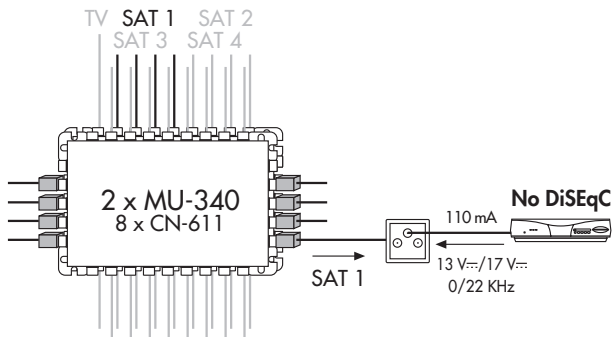
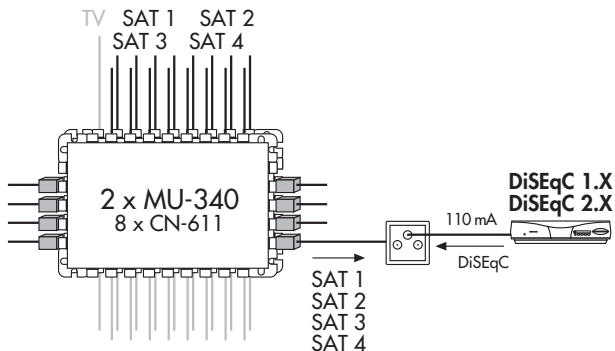
COMMUTATION



CONMUTACIÓN DE LAS SALIDAS

SWITCHING THE OUTPUTS

COMMUTATION DES SORTIES



Especificaciones sujetas a modificación sin previo aviso
Specifications subject to modifications without prior notice
Les spécifications sont soumises à de possibles modifications sans avis préalable
