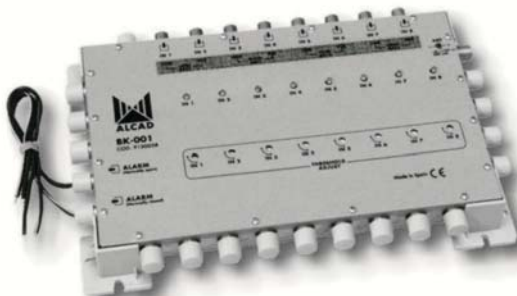




ALARMA DE SEÑAL DE SATÉLITE
SATELLITE SIGNAL ALARM
ALARME DU SIGNAL SATELLITE



SERIE 913 SERIES

ALARMA - ALARM - ALARME

CÓDIGO-CODE-CODE		9130058
MODELO-MODEL-MODELE		BK-001
Número de entradas Number of inputs Nombre d'entrées		8
Rango de frecuencia Frequency range Gamme de frequences	Band	SAT
	MHz	950 - 2500
Impedancia Impedance Impedance	Ω	75
Alimentación Power supply Alimentation	V $\cdots$	6..15
	mA	200
Contactos del relé Contactos del relé Contactos del relé	V $\sim$	250
	mA	5000

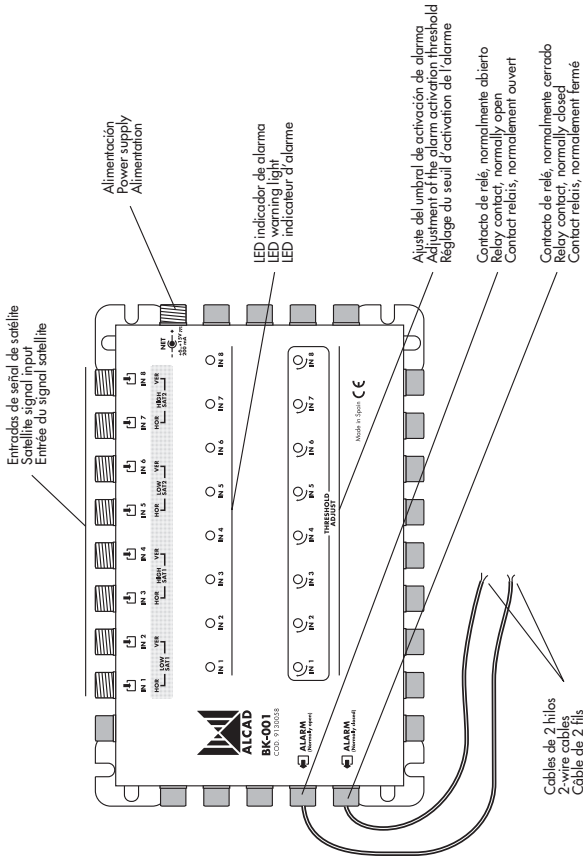
ALIMENTADOR - POWER SUPPLY - ALIMENTATION

CÓDIGO-CODE-CODE		9130057
MODELO-MODEL-MODELE		FU-513
Tensión de salida Output voltage Tension de sortie	V $\cdots$	7,5
	mA	3840 (IN CONTINUOUS OPERATION)
Tensión de red Mains voltage Tension du secteur	V $\sim$	230 $\pm$ 15% 240 $^{+10\%}_{-18\%}$ 50/60 Hz
	VA	95

SISTEMA COMPLETO - COMPLETE SYSTEM - SYSTÈME COMPLET

CÓDIGO-CODE-CODE		9130058	9130057
MODELO-MODEL-MODELE		BK-001	FU-513
Temperatura en proximidad del equipo Operating temperature close to equipment Température en proximité de l'équipement	° C	-10 .. +65	
Temperatura ambiente con/sin ventilador Room temperature with/without fan Température ambiante avec ou sans ventilateur	° C	-10 .. +55/+45	
Índice de protección Protection Index Indice de protection		IP 30	IP 20

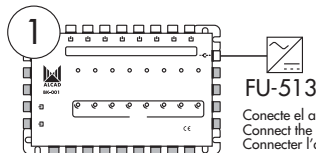
DESCRIPCIÓN DEL BK-001
DESCRIPTION OF THE BK-001
DESCRIPTION DU BK-001



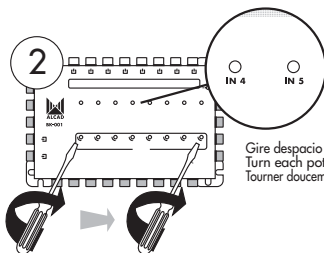
AJUSTE DEL UMBRAL DE ALARMA

ADJUSTMENT OF THE ALARM THRESHOLD

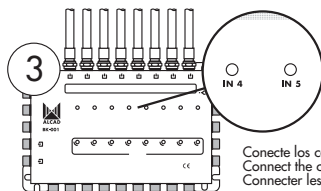
REGLAGE DU SEUIL D'ALARME



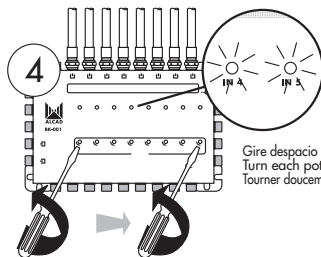
Conecte el alimentador FU-513
Connect the FU-513 power supply unit
Connecter l'alimentation FU-513



Gire despacio cada potenciómetro hacia la derecha hasta que se apaguen los LEDs
Turn each potentiometer slowly to the right until the LEDs go out
Tourner doucement chaque potentiomètre vers la droite jusqu'à ce que les LEDS s'éteignent

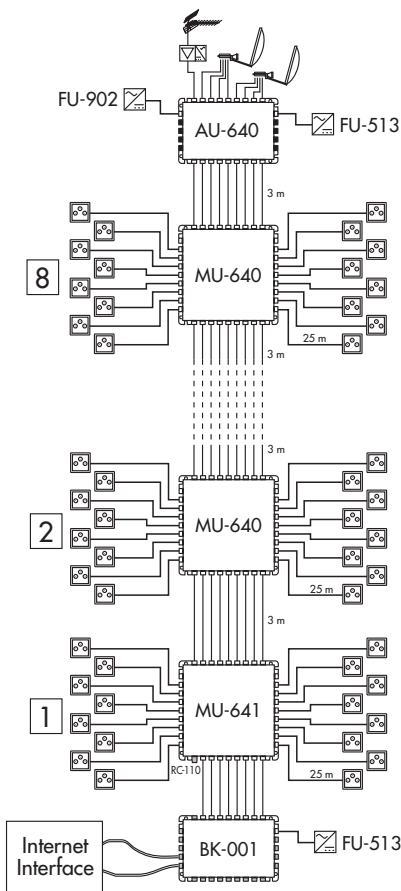


Conecte los cables coaxiales
Connect the coaxial cables
Connecter les câbles coaxiaux



Gire despacio cada potenciómetro hacia la izquierda hasta que se enciendan los LEDs
Turn each potentiometer slowly to the left until the LEDs light up
Tourner doucement chaque potentiomètre vers la gauche jusqu'à ce que les LEDS s'éteignent

ESQUEMA TÍPICO
CONNECTION DIAGRAM
SCHEMA DE CONNEXION





DECLARATION OF CONFORMITY

according to EN ISO/IEC 17050-1:2004

Manufacturer's Name: ALCAD, S.A.
Manufacturer's Address: Pol. Ind. Arreche-Ugalde, 1
Apdo. 455
20305 IRÚN (Guipúzcoa)
SPAIN

declares that the product

Product Name: 913 Series: MULTISWITCH SYSTEM

Model Number(s): BK-001

Product Option(s): INCLUDING ALL OPTIONS

is in conformity with:

Safety: EN 50083-1:1993

EMC: EN 50083-2:2001

EN 61000-6-1:2001

EN 61000-4-2:1995 ESD 15KV AD, 8KV CD.

EN 61000-4-4:1995 EFT 4KV-2,5KHz Sig. Lines, 4KV-2,5KHz Power Lines.

EN 61000-4-5:1995 CWG 4KV Power Lines.

EN 61000-4-11:1994 Dips and Variation.

Technical Features : EN50083-5:2002
EN50083-4:1998
EN50083-5:2001

Supplementary Information:

The product herewith complies with the requirements of the Low Voltage Directive 73/23/ECC and the EMC Directive 89/336/EEC and their relevant amendments, gathered under the directives 93/68/EEC.

Note: to comply with these directives, do not use the products without covers and operate the system as specified.



Irún,

17-06-05

Date

Anton Galarza / General Manager

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



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