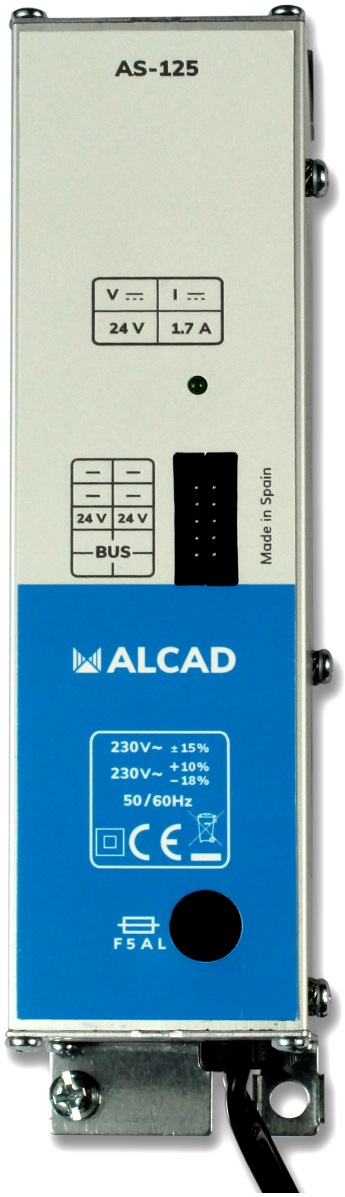
905 MODULAR AMPLIFICATION EQUIPMENT

POWER SUPPLY 24 VDC 1.7 A (230/240 VAC)



Code : **9050083**

Model : **AS-125**

Description
Compact switching power supply units which permits the installation of up to 18 modules on the support frame.

Applications
Necessary to supply the amplification modules of the equipment. The number of modules which it can feed varies according to the consumption of the modules and of the consumption of the LNBs in the case of SAT amplifier modules.18 modules can be fed in the case of monochannel amplifiers.

Characteristics
Protected against overloads and short-circuits. Made from an aluminium profile and alvanised plate. It includes a protection fuse which the installer can access. Supplied with power cable with faston connector for IEC connector equipment.

CÓDIGO-CODE-CODE		9050083
MODELO-MODEL-MODÈLE		AS-125
Tensión de salida Output voltage Tension de sortie	V⎓	+24
	mA	1700
Fusible Fuse Fusible	V~	250
	A	5 (Type F)
Rizado pico a pico Peak to peak ripple voltage Tesion crête a crête	mV	<200
Tensión de red Mains voltage Tension secteur	V~	230 ±10% 50/60 Hz
	VA	49
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 20
Unidades por embalaje Units per packing Unités par emballage		1
Peso embalaje Packing weight Poids emballage	Kg	0,49
Dimensiones embalaje Packing dimensions Dimensions emballage	mm	190 x 85 x 65

Protegido contra cortocircuitos
Protected against short-circuits
Protegée contre les court-circuits