

905 MODULAR AMPLIFICATION EQUIPMENT

POWER SUPPLY 5+24VDC 45 VA (230/240 VAC)



Code : **9050128**

Model : **AS-326**

Description

Compact switching power supply units which permits the installation of up to 17 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. 17 modules can be fed in the case of double programmable filters.

Characteristics

Protected against overloads and short-circuits. Made from an aluminium profile and galvanised plate. It includes a protection fuse which the installer can access.

CODE		9050128	
MODEL		AS-326	
Output voltage	V \equiv	+5.7	+24
Maximun output current	mA	2,800	1300
Fuse	V \sim	250	
	A	5(Type F)	
Peak to peak ripple voltage	mV	<150	
Mains voltage	V \sim	230 \pm 15% 50/60 Hz	240 $\begin{matrix} +10\% \\ -18\% \end{matrix}$ 50/60 Hz
	VA	130	
Operating temperature close to equipment	$^{\circ}$ C	-10..+65	
Room temperature with/without fan	$^{\circ}$ C	-10..+55/+45	
Protection index		IP 20	
Units per packing		1	
Packing weight	Kg	0.50	
Packing dimensions	mm	190 x 85 x 65	