

MAST AMPLIFIERS

AM 311 L2 / AM 312 L2 / AM 381 L2 / AM 382 L2

Excellent gain / output level ratio

Low noise factor

ABS plastic case, IP 23, with self-supporting lid and closure for coaxial cables

Swivel amplifier for easy connection.

DC current pass at UHF input: AM 311 L2, AM 312 L2 and AM 381 L2

REFERENCE		AM 311 L2	AM 312 L2		AM 381 L2	AM 382 L2	
Code		051024	051025		051026	051027	
Inputs		UHF	UHF1	UHF 2	UHF	VHF	UHF
Frequency range	MHz	470-694	470-694	470-694	470-694	47-230	470-694
Gain	dB	35	32	32	40	28	38
Regulation	dB	15	15	15	15	15	15
Output level (DIN 45004B)	dBμV	110	110		114	114	
Noise factor	dB	<2	<2	<2	<2	<3	<2
Mains voltage	Vdc	24	24		24	24	
DC Pass		√	-	√	√	-	-
Current consumption	mA	≤ 70	≤ 75		≤ 85	≤ 85	
Second output / test	dB	-	-		-20	-20	



AM 311 L2

SWITCHED POWER SUPPLIES

FA 24 S / FA 24 MINI

REFERENCE		FA 24 S	FA 24 MINI
Code		052003	052006
Outputs	N.	2	1
Frequency range	MHz	47-862	47-1000
Insertion loss	dB	<4	<2
Output Voltage	Vdc	24	24
Max. Current output	mA	150	150
Mains Voltage	Vac	100 / 240	100/240
Connector type	-	F	F
Dimensions	mm	86 x 65 x 23	47 x 71 x 23

FA 24 S



FA 24 MINI

