



190x140x50mm

Range: AM-9001



PROG-AM9000


With
Programmer
external

94x65x25mm

REF.		AM-9001		
INPUTS / OUTPUTS	VHF/UHF	4 3xUHF (470...790MHz) / 1 + 1 Test 1xFM/BIII/DAB (88...240MHz)		
PROGRAMMABLE CLUSTERS		6		
CHANNELS PER CLUSTERS		1...6 (8...48MHz)		
CLUSTERS CONFIGURATION		UHF1	UHF2	UHF3
		6	0	0
		5	0	1
		4	0	2
		4	1	1
		3	0	3
		3	2	1
		2	2	2
INPUT ATTENUATOR	VHF/UHF	0 - 20		
CLUSTER GAIN ADJUSTER	dB	0 - 30		
OUTPUT ATTENUATOR	UHF	0 - 20		
MAX OUTPUT LEVEL	dBµV DIN 45004B, IMD3= -60dB, 3P	FM/BIII/DAB: 116 UHF: 119		
GAIN	dB	FM/BIII/DAB: 45 UHF: 50		
NOISE FIGURE	dB	FM/BIII/DAB: <4,5 UHF: <6		
CLUSTER SELECTIVITY	+/- 10MHz	12		
RETURN LOSS	IN / OUT	dB	>12	
CC THROUGHT	VHF/UHF - 0V/12V/24V/80mA (Configurable)			
POWER SUPPLY	12V / 3A		External Adapter	

NEW

OPTION



READY


Automatic
regulation
of output signal
UHF / 105dBμV

Automatic level
control of
UHF input
signals

Programmable
attenuators