



118
dBμV

IP20

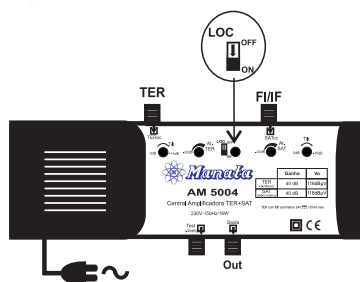
Range: TVF-SAT+TER



232x94x53mm



137x104x52mm



Switch:

LOC

- The LNB is supplied by the internal power supply of the broadband

LOC/REC

LOC - The LNB is supplied by the internal power supply of the broadband

REMOTE / REC - The LNB is supplied by te satellite receiver

0/22kHz

0 - Generator - 22 kHz (OFF)

22kHz - Generator - 22 kHz (ON)

13V/18V

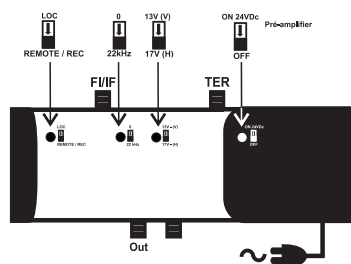
13V(V) - The LNB supplied by internal power supply 13V (V)

17V(H) - The LNB supplied by internal power supply 17V (H)

ON 24VDC

ON 24VDC - Power supply for pré-amplifier ON.

OFF - Power supply for pré-amplifier OFF.



		TVF-305	AM - 5004S
INPUTS		2	
BAND RANGE	MHz	5 - 860 950 - 2150	
GAIN	dB	TER: Mix SAT: 30-35	
AJUSTABLE GAIN RANGE	dB	0/15	
MAXIMUM OUTPUT LEVEL	dBμV	SAT: 118 EN 50083-3, IMD3= -60dB, 2P	
MAINS VOLTAGE	VAC	90~250 / 50-60Hz	
MAINS CONSUMPTION	W	6	
NOISE FIGURE	dB	VHF: 3.5 UHF: 4.5 VHF: 6	
CONNECTION		"F" Connectors	
DC FOR LNB		SAT 13VDC / 180mA	

		AM - 5004
INPUTS		2
BAND RANGE	MHz	VHF/UHF 47/790 FI/IF 950/2150
GAIN	dB	VHF/UHF 40 FI/IF 40
AJUSTABLE GAIN RANGE	dB	Aten/Reg VHF/UHF 0/20 Tilt/Pente VHF/UHF 0/15 Aten/Reg FI/IF 0/20 Tilt/Pente FI/IF 0/18
MAXIMUM OUTPUT LEVEL	dBμV	VHF/UHF - 116 FI/IF - 118 VHF/UHF - 113 FI/IF - 115
MAINS VOLTAGE	VAC	90~250 / 50-60Hz
MAINS CONSUMPTION	W	16
NOISE FIGURE	dB	VHF 6,5 UHF 7,0 FI/IF 6,5
CONNECTION		"F" Connectors
DC FOR PRÉ		VHF/UHF 24VDC / (50mA max.)
INTERNAL SUPPLY FOR LNB		13V/17V (200mA max.)
GENERATOR INTERNAL 22kHz		22kHz (700 mVp-p)