



Analog modulator multiband stereo selfpowered - 1 in SCART

art. 07-867
MMS 95

Stereo device which allows the modulation of an audio/video signal (from cameras, SAT receivers, devices with composite video output, etc.) in an analog RF channel.

Being multiband allows the modulation of the output channel in the VHF, S or UHF bands.
Output channel controlled by PLL.

Audio and video signal levels are both adjustable by trimmers.
Equipped with coaxial attenuator (0÷20 dB) as output level regulator.
Equipped with an autodemixing A/V input with SCART connectors and an automixing RF output with screw F-type connectors.



Code	07-867	
Item	MMS 95	
No. of inputs	1	
No. of outputs	1	
No. of coaxial attenuators (0÷20dB)	1	
Output channels	E02÷E69	
Standards	PAL B/G	
Max input level:		
Audio	Vrms	1
Video (@ 75 Ω)	Vpp	1
Audio format	stereo	
Max output level	dBμV	95
RF bypass insertion loss	dB	< 4
Max power consumption	VA	4
AC main tension	230 V~ ±10% 50Hz	
Isolation class	II	
A/V input connectors	SCART type	
RF output connectors	screw F type	
Dimensions (LxWxH)	mm	125x170x50
Packaging dimensions (LxWxH)	mm	210x160x60
Packaging weight	Kg	0,67
Fit temperature	°C	-10 ÷ +55
Compliant to	EN 55013, EN 55020, EN 60065	

Technical data refer to a temperature of 25 °C

Example of application

