

- Input with transformer
- Outputs electronically balanced
- Front level adjustment ± 6 dB
- Internal four range gain selection: 20, 10, 0, -10 dB
- One input / six separated outputs
- Screw terminals connections
- Broadcast quality
- To be fitted in DVR-MV/RK rack

- Ingresso a trasformatore
- Uscite bilanciate elettronicamente
- Livello globale regolabile dal frontale ± 6 dB
- Guadagno selezionabile dall'interno in quattro scale: 20, 10, 0, -10 dB
- Un ingresso / Sei uscite separate
- Connessioni con morsetti a vite
- Qualità Broadcast
- Da inserire nel rack DVR-MV/RK



SPECIFICATIONS

Input impedance	:> 10 K Ω	Transient response	
Nominal input level	:+ 6 dBm	(1 KHz squarewave)	:1.25 % ovsh
Max input level	:+ 21 dBm	Hum (at 0 dB gain, input	
CMRR at 5 KHz	:74 dB	terminated with 600 W)	: -90 dBm
CMRR at 16 KHz	:55 dB	Main input	:230 Vac 50 Hz
Output impedance	:40 Ω	Power consumption	:9 VA
Max output level	:+ 21 dBm	Operating temp. range	:0 $\div$ 45°C
Frequency response	: -0.2 dB from 20 Hz to 20 KHz	Safety	:according to EN 60065
Harmonic distortion at +20 dBm:		EMC	:according to EN 55103-1 and EN 55103-2
40 Hz to 20 KHz	< 0.1 % max		
60 Hz to 20 KHz	< 0.05 % max		

ELPRO Video Labs s.r.l.

Strada della Pronda, 45/B
10142 Torino-ITALY
Tel. +39 0117701583 – Fax +39 011703751

E-mail: info@elprovideolabs.com
[http:// www.elprovideolabs.com](http://www.elprovideolabs.com)

