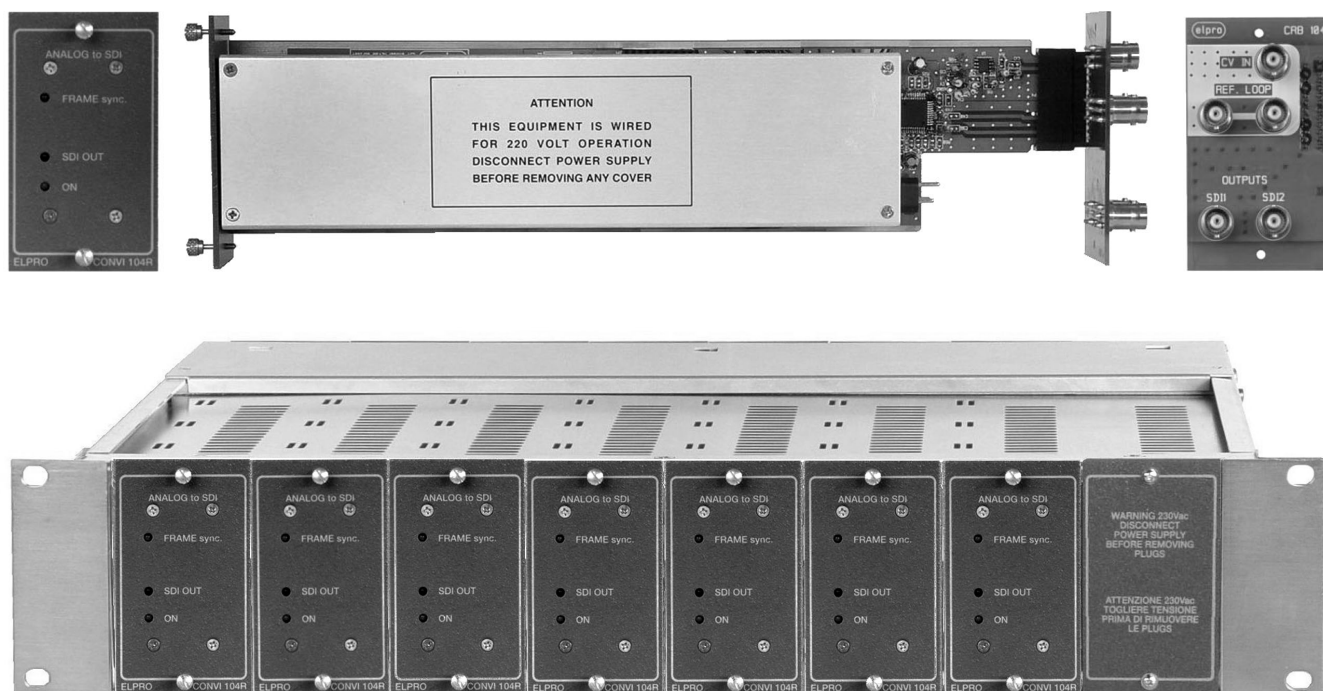


- PAL/NTSC compatible
- 10 bit ADC sampling
- Crystal PLL Jitter filter
- Ref. loop-through input
- Five-line adaptive chroma comb filter
- EDH generation and insertion
- Twin SDI output
- To be fitted in DVR-MV/RK rack

- Compatibile PAL e NTSC
- Campionamento a 10 bit
- Filtro Jitter con PLL a cristallo
- Ingresso di Ref. a loop
- Filtro a pettine a cinque stadi
- Generazione ed inserimento EDH
- Doppia uscita SDI
- Da inserire nel rack DVR-MV/RK



SPECIFICATIONS

Input type	:Single ended
Input coupling	:AC
Standard	:PAL, NTSC
Ref. loop	:Black burst or CV
Outputs	:SDI, ITU-R601, twin
Comb filter	:5 line adaptive
Jitter filter	:crystal with VCXO PLL
Outputs ret loss	:34 dB at 10 MHz, 19 dB at 100 MHz, 15 dB at 200 MHz, 15 dB at 270 MHz

Main input	:230 Vac 50 Hz
Power consumption	:5 VA
Weight	:0.3 Kg
Operating temp. range	:0+45°C
Safety	:According to EN60065
EMC	:According to EN55103-1 and EN55103-2

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)

