

CV-400

The CV-400 is a reclocking active distribution amplifier designed to recover the embedded clock from a digital video signal when it is disturbed.



Benefits

- Four output reclocking distribution amplifier
- Auto standard detect and configuration SMPTE 424M/292M/259M-C
- Four 3G/HD/SD equalized and reclocked output
- Supports DVB-ASI at 270, 1483.5, 1485, 2967, 2970Mb/s
- Auto equalization

Specifications

Input	SMPTE 424M , SMPTE 292M , SMPTE 259M-C; BNC X 1
Output	4 Re-clocking, Equalizing 3G/HD/SD-SDI; BNC X 4
Power	12 V DC
Dimensions	167.6 X 85.4 X 24.2 mm
Weight	0.4kg