

GHDCONV31

AHD / HD-TVI / HD-CVI to CVBS Convertor

GHDCONV31 supports AHD/ HD-TVI/ HDCVI cameras inputs and converts the output signal to CVBS analogue, it also provides a loop out of the original HD analogue signal. Useful where an older style standard analogue BNC monitor is present for display purposes.

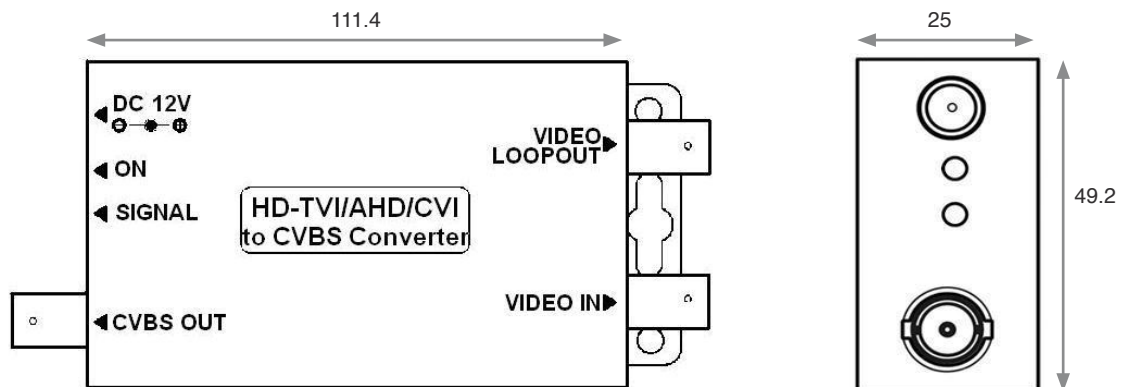


GHDCONV31

Key Features

- Converts AHD/HD-TVI/CVI signal to composite video.
- Built in local loop output.
- Input support: AHD/HD-TVI/CVI, 720p@25/30, 720p@50/60hz, 1080p@25/30Hz.
- Output support: CVBS (Composite video), AHD/HD-TVI/CVI loop out simultaneously.
- Compact size.

Dimensions (mm)



Technical Specification

Model Number	GHDCONV31
Video Support Resolution	AHD/HD-TVI/CVI: 720p@25/30, 720p@50/60hz, 1080p@25/30Hz
Video Input Connector	BNC x 2
Video Output Connector	BNC x1
LED Indication	LED x 2 (Green, Blue)
Power Supply	DC 12V
Power Consumption	350mA (Max) 4-5 Watts
Temperature	Operation: 0 to 55°C, Storage: -20 to 85°C, Humidity: up to 95%
Dimension (W x L x H)	49.2 x 111.4 x 25 (mm)
Weight	160g

Genie CCTV reserves the right to change specifications without notice. Please contact your representative to confirm current specifications.

Installation View

