

# SC-HDSD01

HD-SDI to SD(CVBS) Converter

## Features

- Converting HD-SDI to SD(CVBS) signal
- Various HD-SDI input resolutions supported
- HD-SDI loop through out feature
- HD-SDI transmission distance extension with built-in equalizer and re-clocker features
- Hybrid system available to use HD-SDI cameras with existing analog DVR and Matrix systems
- 16:9, 4:3 screen ratio selectable
- Compact and light aluminium case



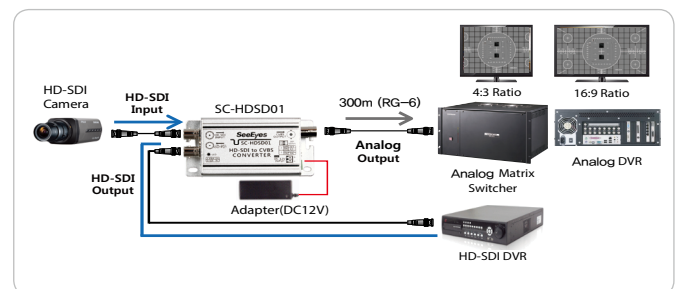
## DIP Switch Setting

	Number 1	Number 2
OFF	NTSC Output	16:9 Ratio
ON	PAL Output	4:3 Ratio

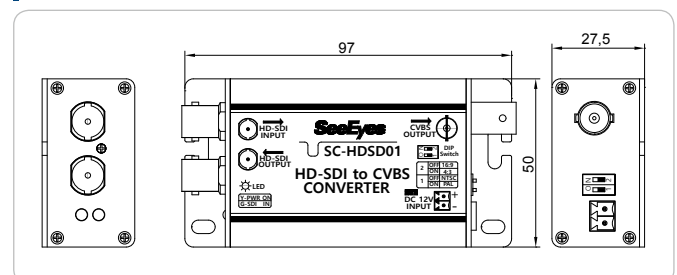
## Specification

MODEL	SC-HDSD01
HD-SDI Input resolution	1920 x 1080 (p24, p35, p29,97, p30, p50, p59,94, p60) 1920 x 1080 (i50, i59,94, i60) 1280 x 720 (p50, p59,94, p60)
CVBS Output	BNC-F, 75Ω, 1Vp-p, NTSC/PAL
Power Consumption	DC12V / 170mA
Power In	DC 12V 500mA adapter
Temperature / Humidity	0°C ~ +50°C / 0 ~ 80%
Case body / Weight	Aluminum / 96g
Dimensions (mm)	97(W) X 50(H) X 27,5(D)mm

## Connection Diagram



## Dimension



wijzigingen voorbehouden