

1 Input to 8 Output Video Distributor – RCA or BNC

Model: VD128BR

Features:

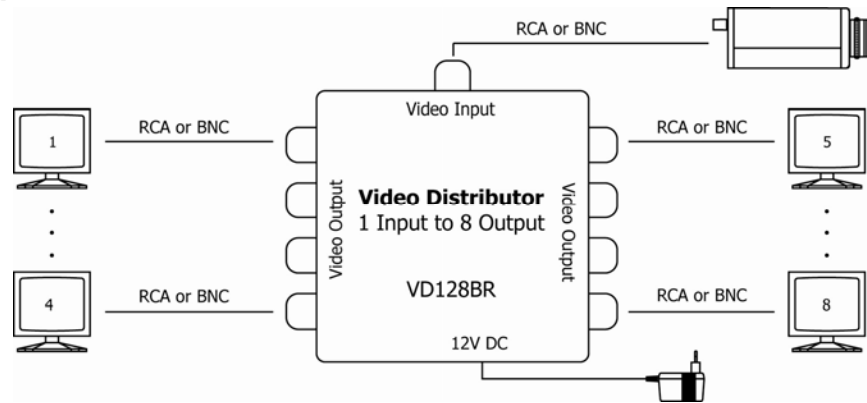
- RCA or BNC one video input
- RCA or BNC max. 8 video output
- Bandwidth: 10MHz
- Video input level: max. 1.2
- Power “on” LED red light
- Power consumption: max. 2.5W
- Power: 12V DC



OR

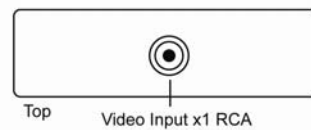
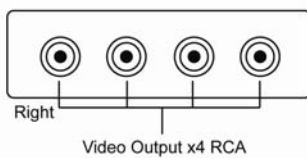
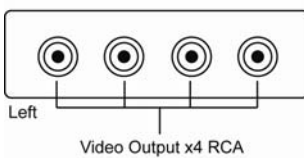


Application Diagram:

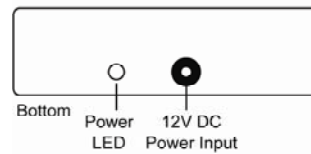
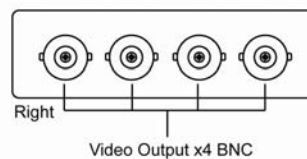
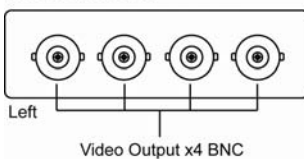


Panel View:

RCA Connection



BNC Connection



Related Product:
BNC/S-Video to VGA Converter
Model: VCL-300VH



VCL-300VH can convert the source signals of CVBS, Video and S-Video into VGA signal. This video converter supports both normal 4:3 screen and 16:9 / 16:10 wide screen with output VGA resolution up to 1680x1050. It is suitable for connection of CCTV CCD cameras, DVRs, to PC monitor.

List of Components

- One (1) VD128BR unit
- Five (5) RCA male to BNC female connectors



- Manual

*12V DC Power adaptor not included



*4 additional RCA male to BNC female connectors may be purchased as an option for max. 8x BNC video output.

Specification:

Model	VD128BR
Video Output	8x RCA or BNC
Video Input	1x RCA or BNC
Bandwidth	10MHz
Power	12V DC
Power Consumption	2.5W
Dimension	80mm(W) x 20mm(H) x 73mm(L) 118mm(W) x 20mm(H) x 92mm(L) with RCA male to BNC female connectors

*Specifications are subject to change without notice.

FCC CE RoHS



Caution :

- Do not connect this device to any power source other than what is supplied.
- Do not handle the unit with wet hands.
- The unit is not waterproof and should not be used outdoors.