



COMPONENT VIDEO DISTRIBUTION AMPLIFIER DA-CV™ OVERVIEW

The DA-CV™ HD Component video distribution amplifier family will provide a clean, compact and high quality interface to allow component video sources (Y/Pb/Pr) to be conveniently distributed.



DA-CV03™ Rear View



DA-CV02SC™ Rear View



DA-CV03™ & DA-CV02SC™ Front View

Version dependant configurations are either the DA-CV03™ with one Y/Pb/Pr input distributed to three Y/Pb/Pr outputs or the DA-CV02SC™ with one Y/Pb/Pr input distributed to two Y/Pb/Pr outputs (one selectable RGB or Y/Pb/Pr), one S-Video output and one Composite Video output; all available simultaneously.

Cables

Cable	Description	Connectors
DA-001	1' Component Video Cable	HD DB15 > HD DB15
DA-002	3' Component Video Cable	HD DB15 > HD DB15
RC2-102	Y/Pb/Pr break out Cable	6' HD DB15 > 3 BNC
RC2-10x	Y/Pb/Pr break out Cable	3' HD DB15 > 3 BNC
RC2-10x	Y/Pb/Pr break out Cable	6' HD DB15 > 3 RCA
RC2-10x	Y/Pb/Pr break out Cable	3' HD DB15 > 3 RCA

General Specifications:

Dimensions: 1.6"H x 3.5"W x 3.4"D
Power Supply: 30 VDC (optional); Power loop cable provided

Connections:	Power	5.5mm x 2.5mm, center positive
	Video Input	High density DB-15 Female – Y/Pb/Pr
	Video Output 1	High density DB-15 Female – Y/Pb/Pr
	Video Output 2	High density DB-15 Female – Y/Pb/Pr
DA-CV03	Video Output 3	High density DB-15 Female – Y/Pb/Pr
DA-CV02SC	S-Video Output	4-Pin mini DIN
	Composite Video	RCA Type
	Video Output 3	High density DB-15 Female – Y/Pb/Pr or RGB
Rack Mount Option	RC2-RK1	4 mounting positions in 1 rack unit
	RC2-RK2	2 mounting positions in 1 rack unit

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