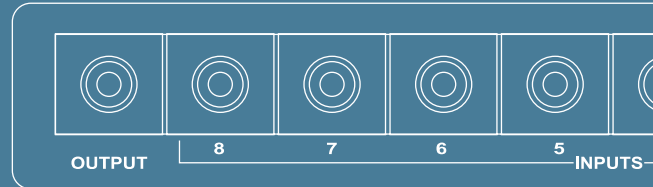


# ANMAV VS81

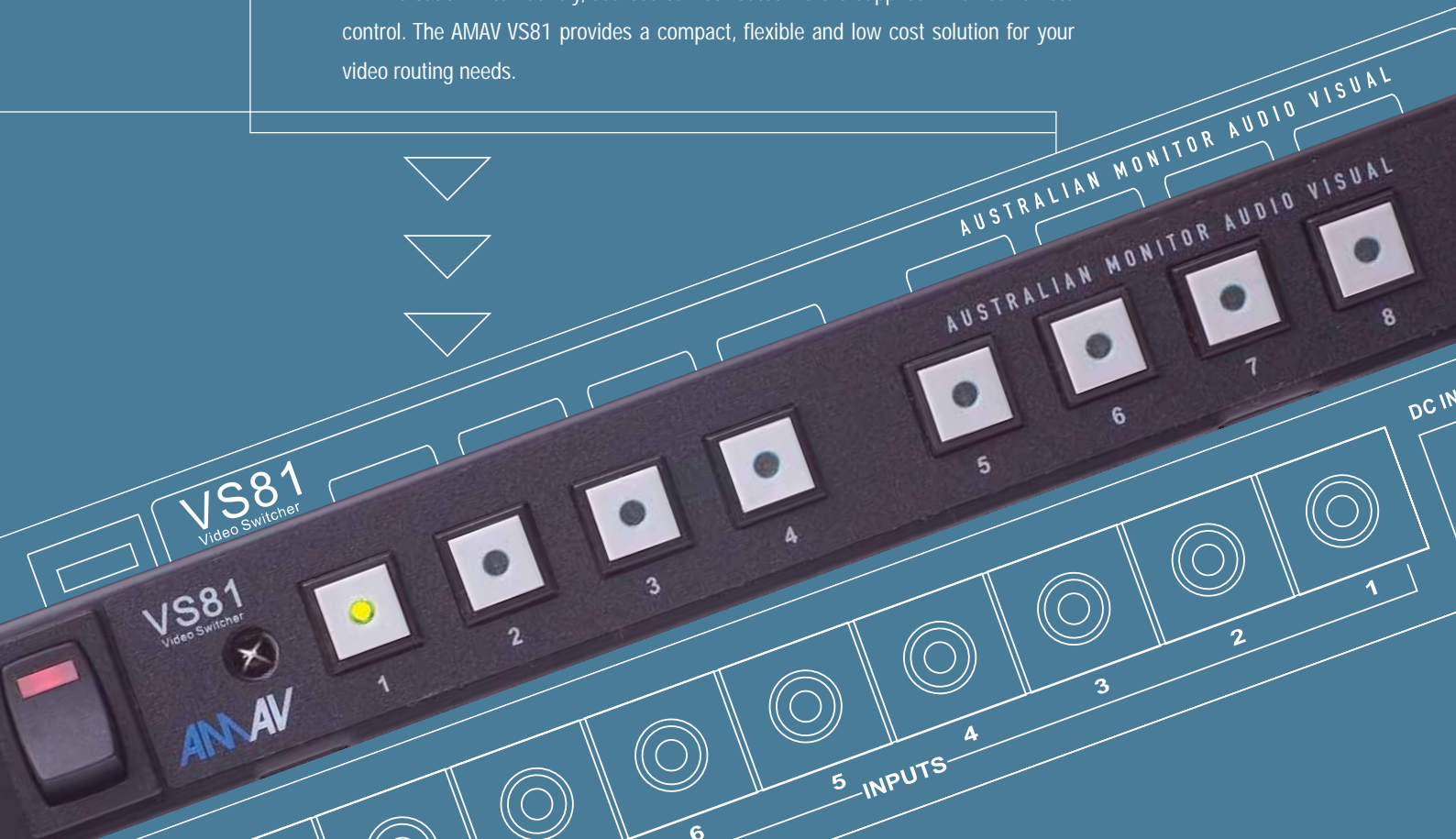
## ▶▶ AT A GLANCE

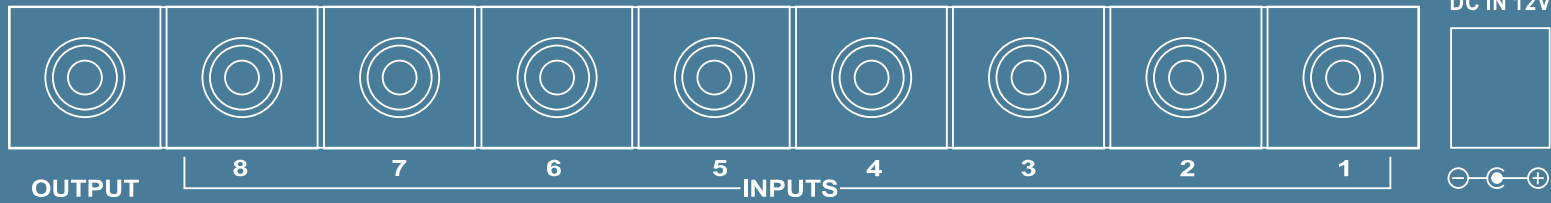
- 8 composite video inputs
- 1 composite video output
- Compact size
- Front Panel LED indication
- Infra-red remote control



## ▶▶ A MORE THOROUGH EXAMINATION

The ANMAV VS81 video switcher is a cost effective yet high quality video source switching device. Featuring 8 composite video inputs which can be routed to a single composite video output, this compact video switcher has front panel control with LED indication. Alternatively, sources can be routed via the supplied infra-red remote control. The ANMAV VS81 provides a compact, flexible and low cost solution for your video routing needs.





# AMAV VS81

## ARCHITECTURAL SPECIFICATION

The Video switcher shall be of compact design and feature 8 composite video inputs and 1 composite video output. The unit shall have LED indication of source selected on the front panel and be operable via both the front panel and via infra-red remote control. The unit shall be an Australian Monitor AMAV VS81.

## SPECIFICATIONS

VIDEO INPUTS	8 x composite video, 750hm, RCA connectors
VIDEO OUTPUTS	1 x composite video, 750hm, RCA connectors
VIDEO BANDWIDTH	>20MHz (+/-0.5dB)
VIDEO CROSSTALK	>55dB @ 5MHz
CONTROL	Front Panel, IR Remote
POWER	+12V DC, centre +ve, outer -ve, 250mA Max
DIMENSIONS (H X W X D)	26mm x 175mm x 80mm
SHIPPING DIMENSIONS (H X W X D)	75mm x 253mm x 160mm
SHIPPING WEIGHT	0.43 kg

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