

Spro-CAV801



INTRODUCTION:

Spro-CAV801 is a network-based programable controller owning scaling function for 3 video, 2 VGA inputs and 2 VGA outputs, adopted 1U case design, 210MHz 32bit embedded processor, large memory, and able to run complex logic commands and support IR, RS232/RS-422/RS-485 etc.

PARAMETERS:

Product features:
Multi-control methods:
4 IR ports
3 bidirectional RS-232/RS-422/RS-485 serial ports,
4 Relay ports
4 I/O input/output ports
3 type network: CR-NET, CR-LINK and Ethernet(TCP/IP)
Multi-signal switch channels:
Input: 3 composite video, 2 VGA video, 5 balanced audio inputs
Output: 1 VGA, video 1 DVI video, 2 balanced audio outputs
Standard features:
1 route USB port for uploading program
Embedded IR learning device
LED status display for control ports

FUNCTIONS:

Video inputs: 3 RCA female, 2 VGA female
Video Outputs: 2 VGA female, 1 DVI-D female
Audio:
Balanced input/output audio
5 set of balanced audio inputs via 5x5 pole female captive screw connectors
2 set of balanced audio inputs via 2x5 pole female captive screw connectors
Control:
IR outputs
4 sets of IR outputs via 4x2 pole female captive screw connectors
RS-232/RS-422/RS-485 via DB9 male connectors
USB via USB B female connector
CR-NET via 4 pole female captive screw connectors
4 set RELAY via 4x2 pole male captive screw connectors
I/O via 5 pole male captive screw connectors
CR-LINK via 4 pole male captive screw connectors
Ethernet via RJ-45 female connector
Power:
AC110 or AC220 50/60Hz
Dimension: 1U
Weight: 3kg

DIAGRAM:

