

SP4C Technical Specification

?? **VCR/TLR Compatibility** SP4C is compatible with most newer real-time or virtual real-time video recorders. When they are combined, they can record and playback in virtually real time with vivid colors. Some of the supported real and Virtual Real-Time modes are as follows:

Recording Time	2 Hrs 40 Min	8 Hrs	24 Hrs	40Hrs
Playback rate (per input)	15 images/sec	15 images/sec	5 images/sec	3 images/sec

VIDEO STANDARD

NTSC: 525 LINES, 60 FIELDS/SEC.

PAL: 625 LINES, 50 FIELDS/SEC

VIDEO INPUTS

COMPOSITE: 1.0V P-P, 75 OHMS

VIDEO OUTPUT

COMPOSITE: 1.0V P-P, 75 OHMS

VIDEO RECORD RESOLUTIONS

720 x 256 PIXELS

VIDEO LOSS DETECTION

TEMPERATURE RANGE

32°F TO 104°F (0°C TO 40°C) OPERATING

-4°F TO 158°F (-20°C TO 70°C) NON-OPERATING

OPERATING VOLTAGE

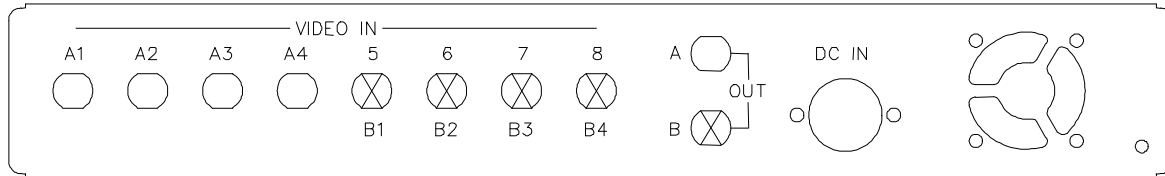
5 V DC/4.0 A, 20 W MAX

DIMENSIONS

11.0" (W) x 7.5" (D) x 1.72" (H)

EIA 19" RACK MOUNTABLE

WITH OPTIONAL MOUNTING BRACKET



MADE IN U.S.A.