

Video Sequence

Switcher

# CPT-204.206.208.2012.2016

## SPECIFICATION

<b>Video input</b>	1Vpp (Standard) , 0.5 Vpp to 2.0 Vp-p,75ohm BNC socket
<b>Video output</b>	1Vpp (Standard) , From 0.7 Vpp to 3.0 Vpp BNC socket
<b>Video frequency</b>	10 Hz to 20 MHz
<b>Gain control</b>	Inter-compensation amplifying circuit DF Amp. Internal adjustable gain output.
<b>Cross-talk</b>	Better than 40dB
<b>Sequential duration</b>	Approx. 0.8 to 60 s
<b>Channel switcher</b>	Bypass, Auto, Home
<b>Casing structure</b>	Aluminum front panel, Steel-alloy casing, black-baked enamel finish.
<b>Ambient temperature</b>	-18°C to + 55°C

### OPTIONAL ALARM FUNCTION

<b>Alarm input</b>	Normal open input
<b>Alarm output</b>	1 dry connection output
<b>VTR driver</b>	Alarm activate VTR or Long hours VCR using CPT-120 (auto video recording controller) to control VTR.

### OPTIONAL CONTROL FUNCTION

<b>Control Distance</b>	150m control using 0.5mm/4C cable.
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### Features & Characteristic:

- \* 4,6,8,12,16 Channels selection for auto or manual sequential switcher for 4,6,8,12,16 video input.
- \* Front panel LED indicator to show which current camera signal input is on the line.
- \* Easy operation front panel control HOME / AUTO / BYPASS function
- \* Sequential alarm switching. Immediate receipt of image from alarming area.
- \* Sequential image switching from multi alarm area.
- \* Remote control switcher. Up to 150m control of HOME/AUTO & switching duration setting function.
- \* Built in compensation amplifier circuit trimmer for image signal correction.
- \* Inter-compensation looping to produce High resistant input & output for non-interference signal.
- \* Wide acceptance of input signal: AC Coupling, DC coupling, B/W, Color signal. NTSC, EIA,CCIR, RS-170 systems.