

EP 16BTX

16-channel b/w triplex multiplexer



Specifications

Video format: CCIR

Display format: 1, 4, 7, 9, 10, 13, 16, SEQ, PiP, covert

Video input: 16 inputs with loop-through, 1 Vp-p, 75 Ohm
1 VCR input, 1 Vp-p, 75 Ohm

Video output: 16 loop-through outputs 1 Vp-p at 75 Ohm, BNC

Monitor output: 1 x main monitor, 1 x call monitor

VCR output: multiplexed, 1 Vp-p at 75 Ohm

Resolution: 960 x 576

Refresh rate: 50 fields / sec.

Display memory: 1024 x 1024, 4 MB

VCR playback: 1, 4, 7, 9, 10, 13, 16, SEQ, PiP, covert

Zoom: 2x digital zoom for digital pan/tilt function in live and playback mode

Time-lapse recording: adjustable

Dynamic recording priority: yes

Title: 12 characters title generator for each camera

Timer: built-in real time clock

Alarm input: 16 alarm inputs, 1 alarm reset input

Alarm output: 2 relay outputs

Alarm management: up to 160 alarm records

Gain Control: 8 steps, adjustable on-screen

Freeze function: live and playback mode

Video loss detection: yes

Motion detection: 192 targets per camera (16 x 12)

Setup: on-screen

Sequential switch: programmable auto sequential switch with adjustable dwell time (1 ~ 99 sec.)

Key lock: yes

Remote control: RS-232 / RS-485

Power source: 24 V AC, 230 V AC via included power supply

Power consumption: 17 W max.

Operating temperature: 0°C ~ +70°C

Dimensions: 438 (W) x 44 (H) x 262 (D) mm

Weight: 5,0 kg