TOA CCTV SYSTEMS

CAMERA SELECTOR CC-5131B



DESCRIPTION

The TOA CC-5131B camera selector is intended for use with the CC-5111B remote control unit. Up to 6 cameras and their accompanying CC-5120 relay boxes may be linked to the camera selector. Bridging connection of the CC-5131B is possible to increase the number of linked cameras. Switches are provides for selecting each camera and for camera power. A complete set of terminals is also provided for quick setup and reliable operation. The camera selector can be mounted on a standard rack cabinet.

FEATURES

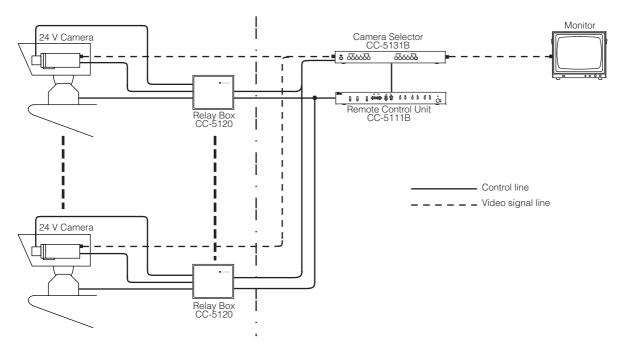
- 1. Remote control operation of up to 6 cameras.
- 2. Easy to install and operate.
- 3. Rugged, dependable construction.
- 4. Compact and lightweight.
- 5. Can be mounted on a rack cabinet.



SPECIFICATION

| Model | CC-5131B |
|------------------------|---|
| Control output | 6 make-contact for turning the cameras on or off. |
| | 6 make-contact for selecting the cameras to be controlled |
| | remotely plus 1 output for extending the camera selector. |
| | 6 make-contact for selecting the cameras to be monitored plus 1 output |
| | for auto-switching. |
| Video inputs | 6 inputs for composite video signal 1.0 Vp-p plus 1 input for extending |
| | the camera selector. (All inputs excepting the selected input are |
| | terminated with 75 Ω .) (BNC) |
| Video outputs | 1 output with composite video signal 1.0 Vp-p plus 1 output for |
| | extending the camera selector (BNC) |
| Ambient temperature | Indoor use : –10°C to + 50°C |
| Dimensions (W x H x D) | 420 x 47 x 253 mm |
| Weight | 2.4 kg |
| Finish | Black (mat) |
| Accessory | Rack mounting bracket : MB-15B |

SYSTEM BLOCK DIAGRAM



APPEARANCE AND DIMENSIONAL DIAGRAMS

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