

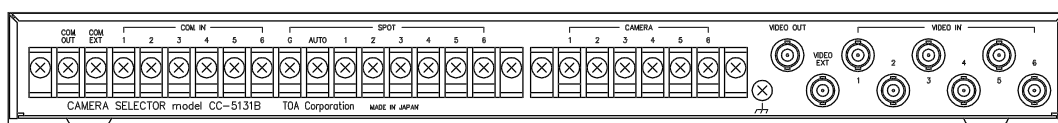
DESCRIPTION

The CC-5131B is used in conjunction with the CC-5111B and CC-5120 long-distance remote control unit to select the remote controller of each CCTV camera (up to six cameras). It is also possible to remotely control the power of multiple cameras.

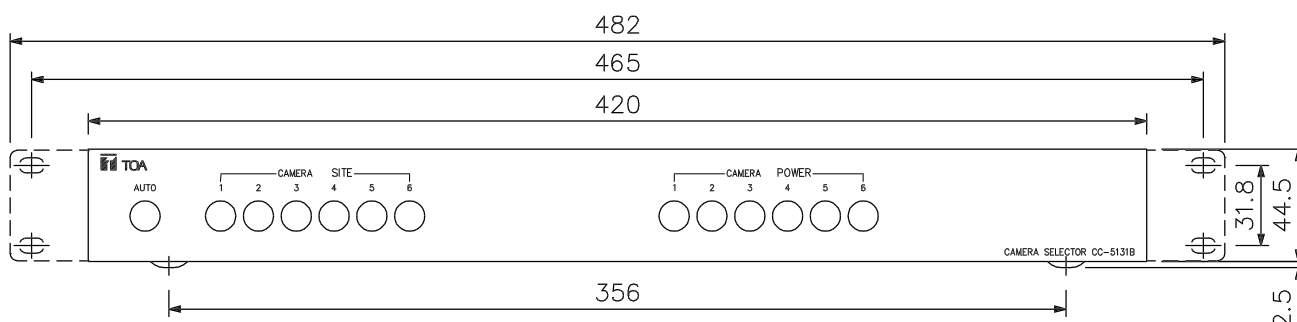
SPECIFICATIONS

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 autoswitching. M4 screw terminal, distance between barriers: 8.8 mm
Video Input	6 inputs for composite video signal 1.0 V(p-p) plus 1 input for extending the camera selector. (All inputs excepting the selected input are terminated with 75 Ω .) (BNC connector)
Video Output	1 output with composite video signal 1.0 V(p-p) plus 1 output for extending the camera selector (BNC connector)
Operating Temperature	-10°C to +50°C
Finish	Panel: Aluminum extrusion, black, 30% gloss Case: Pre-coated steel plate, black, 30% gloss
Dimensions	420 (W) × 47 (H) × 253 (D) mm
Weight	2.4 kg
Option	Rack-mounting bracket : MB-15B

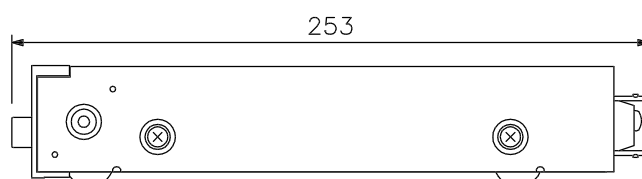
APPEARANCE



Rear View



Front View



Side View

UNIT: mm SCALE: 1/3