

BE-5128 Series



Features:

- * Full cross-point matrix switcher, stand-alone capacity 128 channel video input, 32 channel video output, input can be expanded to 256 channel output can be expanded to 32 channels
- * The use of card-type high-density modular combination structure to facilitate the expansion of maintenance, 4U standard aluminum alloy main chassis
- * Support up to 1080P AHD/TVI/CVI/CVBS and other video signal input
- * Creative character synthesis input technology, the camera name can display any country text
- * Has a power-off memory function automatically restore power before the power off work
- * Modular design, each module has 16 groups of channel input and output functions
- * Easily set system operating parameters via remote setup software
- * Can set the keyboard on the monitor, the camera operating authority
- * 16 external control keyboard can be external
- * Can be set to any zone alert mode: regular, manual, often cloth / disarm and check alarm records

Specification	BE-5128 Series
Model	AHD/TVI/CVI/CVBS Matrix Switch
Signal input	128
Signal output	32
Video/Audio formats	Video Input: AHD/TVI/CVI/CVBS Video Output: AHD/TVI/CVI/CVBS Audio Input Signal: 0.5Vp-p(600Ω) Audio Output: Synchronous output with input Video Noise ratio: >72dB Audio Noise ratio: >58dB Video input isolation: >55dB Video Output isolation: >50dB Audio input isolation: >58dB Audio Output isolation: >55dB Video bandwidth: 12MHz Audio bandwidth: 50Hz~30KHz
Switchover Properties	Manual / automatic crosspoint switching and group switching
Video/Audio Switch	Synchronous switching
Switching Mode	Power synchronization switch Mode
Switching Speed	NTSC: 16.7ms ; PAL: 20ms
Data storage	Built-in memory, under normal use can be stored for at least 10 years stored in the mode of operation of the device
Graphic text input	BENESTON Remote software edit input
Operation temperature	-10°C~ 60°C/ 14°F~ 140°F
Storage temperature	-30°C ~ 70°C/ -22°F~158°F
Dimensions	483mm(L) x 257mm(W) x 125.5mm(H)
Humidity	0~90% RH (Non-condensation)
Power supply	110VAC/50W 60HZ