	VIDEO PRODUCT SELECTION GUIDE
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H.264 IP V	A: DC12V/1.5A N: NTSC system W: IEEE 802.11b/g Wireless
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DC12V IN	
RESET	AUDO N COULT
Product Features:	
	are stand-alone video/audio streaming
servers designed for profess With an embedded web vie	ewer.
 H.264, MPEG-4 and M-JPE FPS: 30 frames @ D1 size 	
	1 X BNC Output (loop-thro <mark>ugh) Digital I/O (1 Input and 1 Output)</mark>
 NTSC/PAL Video Input Au Configurable bit-rate from 	ito Detection > Live video variation setting - Brightness ' Contrast ' Hue and Saturation m 32Kbps to 3Mbps > RS-485 PTZ Camera Control
▶ NTSC/PAL Video Input Au	Into DetectionLive video variation setting - Brightness ' Contrast ' Hue and Saturationm 32Kbps to 3Mbps> RS-485 PTZ Camera Controlrt> FTP and Email Event Handler
 NTSC/PAL Video Input Au Configurable bit-rate from 10/100Mbps Ethernet Port 	ito Detection > Live video variation setting - Brightness ' Contrast ' Hue and Saturation m 32Kbps to 3Mbps > RS-485 PTZ Camera Control
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 NTSC/PAL Video Input Au Configurable bit-rate from 10/100Mbps Ethernet Pore Built-in Web Viewer Specification: Model Compression Gompression System OS System OS Resolution Resolution Image FPS Ethernet system Protocol supported Video output Audio input Video output Audio input Video control Protocoal type User connect Wireless Software Power Supply	tic Detection m 32Kbps to 3Mbps rt At 82Kbps to 3Mbps rt Hild-in Motion Alarm with Configurable Detection Areas Free 36CH NVR
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