

KAM-ETH1H264

Convert analog camera to IP camera, POE input,  
12VDC for camera, 2 way audio EOL

## FEATURES

### REMAINDER SALE

Video server with PoE input  
Convert an analog camera to a network camera  
PoE input from PoE switch or Injector  
Has 12VDC output for camera  
Compression/format is H.264 / MPEG-4 / M-JPEG  
30 frames per second, 2-way audio  
1 analogue channel - BNC input  
100 Mbitps Ethernet, RJ-45  
Discontinued older product only tested with IE



Binär Teknik AB  
Lugna Gaten 39 Malmö, 211 59 Sweden



042 14 10 85



salg@danbit.dk



KAM-ETH1H264

## SPECIFICATIONS

|                 |   |                                                                                                                                                                                                                                         |
|-----------------|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Operating Temp. | : | 0 ~ 40 ° C                                                                                                                                                                                                                              |
| Andet           | : | 20 clients on-line monitoring at the same time                                                                                                                                                                                          |
| Forsyning       | : | 48VDC, 0.3A over IEEE802.3af Class 3                                                                                                                                                                                                    |
| Interface       | : | Application Programming Interface Open API for software integration ONVIF Compliant                                                                                                                                                     |
| Lyd             | : | Audio Streaming Two-way audio Audio Compression RTSP: G.711 64kbps, G.726 32kbps 3GPP: AMR. External microphone input. Adjustable audio output gain                                                                                     |
| Netværk         | : | IEEE 802.3 10Base-T IEEE 802.3u 100Base-TX IEEE 802.3af PoE                                                                                                                                                                             |
| Opløsning       | : | 4CIF (D1), CIF, QCIF                                                                                                                                                                                                                    |
| Stik            | : | 10/100Mbps Ethernet, RJ-45 BNC, 75 ohm DC power jack, 12VDC, 0.4A out (for analog camera) Terminal block. RS-485 interface for pan/tilt scanners control External mic input Composite video/ audio output Micro SD/SDHC card (max 32GB) |
| Dimensioner     | : | 94 x 70 x 26 mm                                                                                                                                                                                                                         |

