

Codeur IP pour signal vidéo LVDS

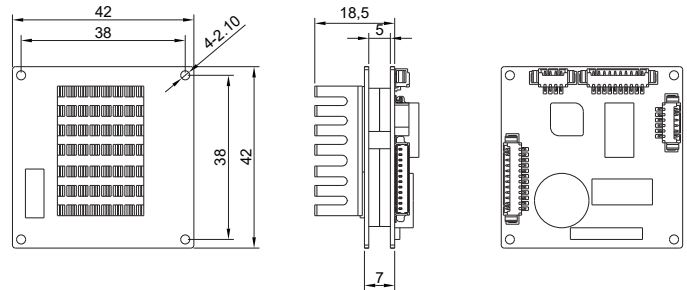
## ACE-HENS342-iL

- 1080p(1920x1080)@30(25)fps
- Low Volatage LVDS Input
- H.264 High/Main Profiles
- 12VDC / PoE(Optional)

# ACE-HENS342-iL



## • Dimensions



## Specifications

### • Video

Video Output	Network	Network
	Analog	CVBS(720H)

### • Functions

Motion Detection	4 Zones	
Privacy Masking Zone	-	
Alarm	Alarm In/Out	1CH sensor in / 1CH out
	Alarm Triggers	Sensor, Motion
	Alarm Events	FTP, E-mail Notification

### • Network

Ethernet	10/100 Base-T LAN	
Video Compression Format	H.264 High Profile, MJPEG	
Video Resolution	1920x1080, 1280x1024, 1280x720, 720x480, 704x480, 640x480, 640x352, 320x240	
Max. Frame Rate	First: 1080p 30(25)fps (H.264, MJPEG) Second : 720x480 30(25)fps (H.264, MJPEG) Third : 320x240 30(25)fps (H.264, MJPEG)	
Streaming Capability	Multiple Streaming(Up to 2 Profiles)	
Streaming Method	Unicast, Multicast	
Bitrate Control	H.264 : CBR, VBR, AVBR	
Max.User Access	16 clients	
Audio	Audio In/Out	1CH Audio in / 1CH Audio out
	Compression Format	G.711 Codec
	Communication	2way
IP	IPv4	
Protocol	HTTP, HTTPS, FTP, SMTP, UPnP, DNS, DDNS, RTP/RTSP, TCP/IP, UDP, DHCP, SNMP, Zeroconf, TELNET, RARP, PPPoE, PAP, CHAP, NTP	
Security	-	
Web Viewer	Web browser	Internet Explorer
	Language	Korean, English
SW Integration API	Onvif (Profile S)	

### • Physical and Environmental

Dimension(mm)	42X42mm
Weight	Approx.22g
Operating Temperature	-10°C~+50°C

### • General

Supply Voltage	12VDC(±10%)
Power Consumption	12VDC(Max.200mA)

### • Option

Supply Voltage	PoE(IEEE802.3af)
Power Consumption	Max.3.6W