

HIKVISION®



People counting ip camera of 2 megapixels and fix lens

DS-2CD6825G0/C-IVS

VIDEO (CAMERAS)

Video Resolution	2 Megapixels
BLC	Yes
HLC	Yes
3D-NR	Yes
WDR	WDR
Video output	RJ45
Day / night mode	Automatic / Manual
Anti fog system	Yes
Bit rate	32Kbps ~ 16Mbps
Compression	H.265+ / H.265 / H.264
Main stream	1080P / 720P (1 ~ 25fps)
Sub stream	704 × 576
Watermark	Yes
Anti flap	Yes
Mirror	On / Off

AUDIO(CAMERAS)

Built in microphone	Yes
Audio input	1 Input
Audio compression	G.711 / G.722.1 / G.726 / MP2L2 / PCM
Noise filter	SI
Sampling frequency	8 kHz 16 kHz 32 kHz 44.1 kHz 48 kHz
Bit rate	64 Kbps (G.711) / 16 Kbps (G.722.1 / G.726) / 32 ~ 160 Kbps (MP2L2)
Audio output	1

LENS

Lens Type	Fix
Focal distance	2 mm
Maximum diaphragm opening	F/2.25
Angle of View	104°
Number of optics	2
Filtro IR	Si

VIDEO ANALYSIS

NETWORK FEATURES

IP connection	1 RJ45 (10M / 100M)
ONVIF	Yes, type S y G
Maximum number of users	Up to 32 users
Web browser	Explorer / Chrome / Firefox / Safari
Management software	iVMS-4200 / Hik-Connect / Hik-Central
Mobile devices	Android / IOS (Apple)
Live view	Up to 20 channels
Network disconnection	Yes
Conflict of IP addresses	Yes

POWER CONSUMPTION

Power mode	DC
Voltage	12V
Consumption (w)	8W
Amperage	660mA
PoE power	Yes
Type PoE	PoE 802.3af

IMAGE

Sensor	CMOS ®
Sensor resolution	1920 x 1080
Sensor Size	1/2.7'
Electronic shutter speed	1/25 ~ 1/100000s
Minimum lighting	Color: 0.005Lux / B/W: 0.001Lux

AMBIENT

Operating temperature	-30 °C ~ 45 °C
Degree of protection	IP67
Use	Indoor-outdoor
Maximum humidity	95%

GENERAL INFORMATION

Serie	PRO
Technology	IP

technical datasheet

Detection type	Basic motion detection (pixel difference)
Funciones IA	Conteo de personas
Motion detection	Yes
Video Tamper	Si
People counting	Yes

MATERIAL AND DIMENSIONS

Dimensions	168 x 61 x 41 mm
Material	Metal and plastic
Net weight	435 g
Weight with packaging	730 g

NIGHT VISION

Night vision distance	6 m
Type of night vision	IR
Wavelength	850 nm

Type of camera	People counting
AXES	
Motion	Motionless
INPUTS/OUTPUTS (CAMERAS)	
Alarm	1 Input / 1 Output

