



Ptz hd-cvi camera of 2 megapixels and optical zoom lens

SD22204DB-GC

VIDEO (CAMERAS)

Resolución vídeo	2 Megapixels
BLC	Yes
HLC	Yes
3D-NR	Yes
AGC	Yes
AWB	Yes
WDR	DWDR
Images per second	25fps
Video output	1 x BNC switchable HD-CVI / HD-TVI / AHD
Day / night mode	Automatic
Digital Zoom	16x
Anti fog system	Yes

PTZ

Pan / Tilt Range	Horizontal 355° ; Vertical 90°
Manual speed control	Horizontal 0.1 ° / s ~ 100 ° / s / Vertical 0.1 ° / s ~ 60 ° / s
Speed between presets	Horizontal 100°/s / Vertical 60°/s
Memories	300
PTZ mode	8 Tours
Protocol	DH-SD, Pelco-P/D
Position after power failure	Return to the position before the fault
Idle mode	Preset / Tour
RS485	1 Input

IMAGE

Sensor	CMOS ®
Resolución sensor	1920 x 1080
Sensor Size	1/2.8"
Electronic shutter speed	1/3s ~ 1/30,000s
Minimum lighting	Color: 0.005Lux / B/W: 0.0005Lux
Ratio S / N	Piu di 50dB

POWER CONSUMPTION

DISTANCE DORI

Detect (Open lens)	44 m
Detect (Closed Lens)	151
Observe (Open lens)	18 m
Observe (Closed lens)	59 m
Recognize (Open lens)	9 m
Recognize (Closed lens)	30 m
Identify (Open lens)	4 m
Identify (Closed lens)	15 m

LENS

Lens Type	Optical zoom
Optical zoom	4x
Focal distance	2.7 mm ~ 11 mm
Maximum diaphragm opening	F1.6 ~ F3.0
Angle of View	99.1° ~ 31.9°
Minimum focus distance	1000mm
Autofocus	Yes

AMBIENT

Operating temperature	-30 °C ~ 60 °C
Degree of protection	IP66
Anti vandal	IK10
Use	Indoor-outdoor
Maximum humidity	95%
Lightning protection	6KV

MATERIAL AND DIMENSIONS

Dimensions	89 x 122 (Ø) mm
Material	Metal
Net weight	520 g
Weight with packaging	690 g

NIGHT VISION

Night vision distance	No dispone
Starlight	Yes

technical datasheet

Power mode	DC
Voltage	12V
Consumption (w)	9W
Amperage	1500mA

GENERAL INFORMATION

Serie	HDCVI Series
Technology	HD-CVI
Type of camera	PTZ

AXES

Motion	3-Axis
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