

HDCVI™

HDCVI PTZ DOME , 2 MP, MOTORIZED

SENSOR
CMOS
SONY

RESOLUTION
2.0

AUTO
FOCUS

IR
150M

DIGITAL
WDR

PROTECTION
IP66

ZOOM 20X

CAMERA SHOP 24



FEATURES

- Full HD resolution with Sony® CMOS sensor
- IR illumination up to 150 meters
- 20x optical zoom: 5 ~ 100 mm
- Lens cleaner (preset n°71)
- Transmission distance up to 300 meters

CAMERA

- Digital WDR
- OSD menu (camera module configuration)
- PTZ and OSD control are not compatibles with NEXTGEN ZVR
- IP66
- Protection against voltage surges of 3000V

DIMENSIONS

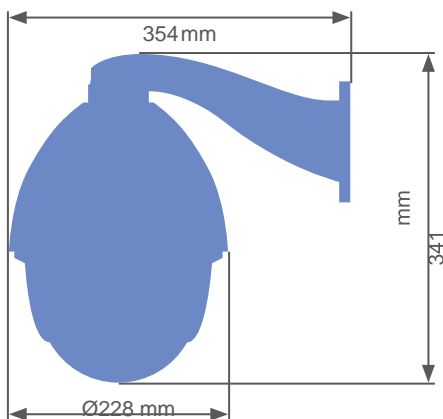


Image sensor	1/3" CMOS Sony® 2 MP
Effective pixels	1920(H) x 1080(V)
Electronic shutter	Auto
IR illumination	10 led array: 150 meters
Minimum illumination	0,1 lux / 0 lux IR ON
Video output	1 BNC HDCVI

LENS

Lens	5 ~ 100 mm (20x optical zoom)
Focus mode	Auto / Manual
Viewing angle	48° ~ 2,8°

FUNCTIONS

Day/night	Auto (ICR), color, black
OSD menu	Supported (camera module)
White balance	Auto
Gain control	Auto
Backlight compensation	Automatic digital WDR

POSITIONER & TELEMETRY

Horizontal range	360°, continuous
Vertical range	+10° ~ +90°, autoflip 180°
Manual speed	0,01° ~ 350°/sec. horizontal / 0,01° ~ 120°/sec. vertical
Preset speed	350°/sec. horizontal / 120°/sec. vertical
Presets	80 presets (without round modes, patterns, autoscan or home)
Protocols	Multiprotocol (DH, Coaxitron, Pelco-D/P)

ELECTRICAL & ENVIRONMENTAL

Power supply	12V DC (±20%) /2,1 A
Consumption	25,2W
Working temperature	-35°C ~ +60°C
R	<95% (without condensation)
Transmission distance	Up to 300 meters (theoretical) via 75-5 coaxial cable
Protection	IP66

PHYSICAL FEATURES

Case	PVC & metal
Dimensions	Ø228 x 341 x 354 mm
Weight	5 kg

