

CVPT3410FIZ-FTVI

1/3" Sony© Exmor IMX323 CMOS
Horizontal: 220°, Vertical: 85°
5.1~51 mm 10X Motorised Lens
Matrix IR LEDs Scope 120 m
Control over coax (RS485 for HDCVI)



HDTVI, HDCVI, AHD and Analog Motorized Bullet Camera
Average speed 30°/segundo
10X Optical zoom
1/3" Sony Exmor IMX323
HD 1080P (1920x1080)
HDTVI output
5.1~51 mm Varifocal lens
0 Lux
IR Range 120 m
IR Cut
Control over coax (RS485 for HDCVI)
Pelco P/D protocols supported
OSD Menu
Weatherproof IP66
Wall bracket included

Specifications

Image sensor	1/3" Sony© Exmor IMX323 CMOS
DSP	NVP2441
Maximum resolution	2 Megapixel (1920x1080)
Video output	1 x BNC HDTV 2.0
Lens	Vari-focal Autofocus 5.1~51.0mm
Optical zoom	10X
Minimum illumination	Colour: 0.1 Lux, B/W: 0.01 Lux
Infrared lighting	0 Lux / Matrix IR LEDs (120 m)
Image improvements	3D-NR, BLC, AWB, AGC
Day / Night	Removable ICR mechanical filter (dual Day / Night)
Pan/Tilt Range	Horizontal: 220°, Vertical: 85°
Manual speed	Horizontal: 0° ~ 30°/sec, Vertical: 0° ~ 25°/sec
Preset positions	220, 1 auto-scan, 3 tour, 1 pattern
Communication	RS485, Pelco P / Pelco D / DH-SD
Power	DC 12 V / 15W
Temperature control	Automatic thermostat control
Degree of protection	Weatherproof IP66
Temp. operation	-40° C ~ 60° C
Dimensions	315 (d) x110 (w) x170 (h) mm
Weight	1000 g