



AHD CAMERA

HA-39BP20



AHD CCTV Surveillance

AHD Digital Video Recorder

AHD CAMERA

HA-39BP20



Specification

Model	HA-39BP20
Image Sensor	1/2.9" Sony IMX 322 CMOS Sensor
Pixels	AHD 2.0MP.
Lens Foca Length	5.1~51mm
Optical	10X
IR Distance	80M.
Minimum Illumination	0 Lux (IR on)
Image Setting	ATW / AWB / AGC / WDR / DNR / Mirror / Flip
Day&Night	IR on
ABF	YES
OSD	YES
Home position	YES
Protection Level	IP66
Pan Range	0~250°
Pan Speed	12/s
Tilt Range	-10~55°
Tilt Speed	10/s
Manual Speed Horizontal	0.5/s - 12/s Vertical: 0.5/s - 10/s
Preset Speed Pan	12/s, Tile: 10/s
Preset	256
Auto Cruising	8 groups (16 Preset/group)
Auto Scan	8 groups
Pattern Scanning	4 groups
Communication system	RS-485
Control	Protocol PELCO D / PELCO P
Power Supply	DC12V±10%, S/N Ratio > 50 dB
Power consumption	≤12W
Anti-Surge Desgin	3000V

Feature

- 1/2.9" Sony IMX 322 CMOS Sensor
- Optical 10X (Length 5.1~51mm)
- AHD 2.0MP. IR Distance 80M.
- Minimum Illumination 0 Lux (IR on)
- Power consumption ≤12W / IP66
- Power Supply DC12V±10%, S/N Ratio > 50 dB