



Special function

- Samsung 37X optical 12X digital zoom 3.5~129.5mm SSNR
- 1/4" CCD Sony Super HAD II Color 550TVL N/B 680TVL DN WDR
- Tilt 90 degrees action plus 4 degrees angle adjustment
- Auto flip function with 10 degrees move up
- Manual pan speed: 0.1° to 300°/s
- Manual tilt speed: 0.1° to 120°/s
- Preset max speed: 360°/s
- Date and time display, task schedule and powerful alarm function
- Operation crosshair function, 128 presets, 3 patterns, 6 groups
- Intelligent power off real time memory
- Frozen video picture function, privacy zone and auto parking
- Built-in constant temperature system, IP66 for outdoor use
- Included AC24V/2A power supplier

FC CE MA RoHS

Spécifications

Camera module	Samsung SDM-375
ZOOM	37X optical zoom, 12x digital zoom (WDR)
Resolution	Color 550TVL, B/W 680TVL
Illumination	Color 0.4Lux/F1.6, B/W 0.02Lux/F1.2, 0.005Lux(sens-up)
Day/Night	Yes, Auto IR cut filter
Address	0-255
Pan range	360° continue
Tilt range	0° - 90° flip
Manual speed pan	0.1-300°/Sec
Manual speed tilt	0.1-120°/Sec
Preset speed	400°/Sec
Preset accuracy	±0.10°
Preset points	128 points
Operation menu	English
Function display	Yes
Operation crosshair function	Yes
Pan and tilt position display	Yes
Privacy zones	8 programmable zones
Sector label display	8 programmable zones
Recall function	Yes
Operation return function	Yes
PTZ tours	3 programmable (pan/tilt/zoom and each tour is up to 120seconds)
Vector scan groups	6 programmable (Dwell time speed preset point)
Integrate multi-protocol	Pelco-D/Pselectable
Auto scan	With smart programmable variable speed
High efficient 3-dimension scan	Yes
Long-focus speed-limited	Yes
Intelligent power off real time memory	Yes
Home position	Yes
Supporting camera	Automatically detect Samsung
Alarm	4-ch input/2-ch output
Camera menu operation	Yes
Manual operation	Endless
IP66 for outdoor use	Yes
Humidity	0%-90% (non condensing)
Heater in operate	6°C on - 14°C off
Power	AC24V/2A
Line connection	BNC cable
Consumption	35W
Communication	RS485(+/-)
Connection	BNC cable
Operating Temp	-20°C to 60°C

Dimensions

